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VIJAYAWADA, NTR DIST., A.P

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Machavaram, VIJAYAWADA - 520 004.

TEACHING DIARY
2021- 2022

Name of the Lecturer : E.N. Monnika Rai

Department of : History

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
		Thursday										
1	01 Oct 2021	Friday	BA III EHP (w.e)	10.30-11.20	Eng	Theory	Introduction to Modern World	Teaching	15	Board	Questionnaire	— (I Cont Exams)
2	02 oct 2021	Saturday	BA III EHP (w.e)	10.30-11.20	Eng	Theory	Introduction to Modern World	Teaching	17	Board	Questionnaire	—

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Signature of the Principal

Name of the Department / Subject : History

Month : October

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
3	4th Oct 2021	Monday	BA III EHP (WH)	10.30 - 11.30	Eng	Theory	Introduction to Modern World	Teaching	17	Board	Questionnaire	—
4	5th Oct 2021	Tuesday	BA III EHP (WH)	10.30 - 11.30	Eng	Theory	Transformation from Medieval to Modern Era	Teaching	18	Board	Questionnaire	—
5	6th Oct 2021	Wednesday	BA III EHP (WH)	10.30 - 11.30	Eng	Theory	Transformation from Medieval To Modern Era	Teaching	13	Board	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
6	7th Oct 2021	Thursday	BA III EHP (WH)	Theory 10.30-11.20	Eng	Theory	Chief characteristics Of Modern Wildera	Teaching	16	Board	Questionnaire	—
7	8th Oct 2021	Friday	BA III EHP (EM)	10.20-11.20	Eng	Theory	Chief characteristics Of Modern wildera	Demonstration	18	Board	Discussion + Questionnaire	—
8	9th Oct 2021	Saturday	—	—	—	—	Second Saturday	—	—	—	—	—

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Month : October

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
9	11th Oct 2021	Monday	BA III EHP (EM)	10.30 – 11.20	Eng	Theory	Glorious Revolution	Demonstration	17	Board + PPT	Questionnaire	–
10	12th Oct 2021	Tuesday	BA III EHP (EM)	10.30 – 11.20	Eng	Theory	Glorious Revolution (1688)	Teaching	17	Board + PPT	Questionnaire	–
11	13th Oct 2021	Wednesday	–	–	–	–	Dasara Holidays	–	–	–	–	–

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
12	14th Oct 2021	Thursday	—	—	—	—	Dasara Holidays	—	—	—	—	—
13	15th Oct 2021	Friday	—	—	—	—	Dasara Holidays	—	—	—	—	—
14	16th Oct 2021	Saturday	BA III EHP (EM)	10.30 – 11.20	Eng	Theory	Glorious Revolution – Cause – Course – Results	Teaching	18	Board	Questionnaire	– (Online Class)

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Month : October

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
15	19th Oct 2021	Monday	BA III EHP (EM) (MI)	10:30 - 11:20	Eng	Theory	Glorious Revolution + Revision	Teaching	18	Board + PPT	Questionnaire	— (Online Class)
16	19th Oct 2021	Tuesday	—	—	—	—	MILAD - UN - NABI Holiday	—	—	—	—	—
17	20th Oct 2021	Wednesday	BA III EHP (MI)	10:30 - 11:2	Eng	Theory	Glorious Revolution + Introduction To Modern world era (Revision)	Teaching	19	Board + PPT	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
18	21st Oct 2021	Thursday	BA III EHP (WH)	10.20 - 11.20	Eng	Theory	Bill of Rights	Teaching	16	Board	Questionnaire	Class Test Exam Am 21-10-21 to 29-10-21
19	22nd Oct 2021	Friday	BA III EHP (WH)	10.20 - 11.20	Eng	Theory	Classification of Bill of Rights	Teaching	17	Board	Questionnaire	—
20	23rd Oct 2021	Saturday	BA III EHP (WH)	10.30 - 11.20	Eng	Theory	American Revolution (1776)	Teaching	18	Board	Questionnaire	—

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Month : October

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
21	25th Oct 2021	Monday	BA III EHP (WH)	10.30 – 11.20	Eng	Theory	American Revolution (1776)	Teaching	16	PPT + Board	Questionnaire	—
22	26th Oct 2021	Tuesday	BA III EHP (WH)	10.30 – 11.20	Eng	Theory	Boston Tea party	Teaching	17	PPT + Board	Questionnaire	—
23	27th Oct 2021	Wednesday	BA III EHP (WH)	10.30 – 11.20	Eng	Theory	Revolution Results (1776)	Teaching	16	PPT + Board	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
24	28th Oct 2021	Thursday	BA III EHP (EM)	10.30 – 11.20	Eng	Theory	French Revolution – causes (1789) (Reasons)	Teaching	17	PPT + Board	Questionnaire	–
25	29th Oct 2021	Friday	BA III EHP (WH)	10.30 – 11.20	Eng	Theory	– French Revolution Cause (1789)	Demonstration	18	PPT + Board	Questionnaire + Discussion	–
26	30th Oct 2021	Saturday	BA III EHP (WH)	10.30 – 11.20	Eng	Theory	– French Revolution Results (1789) + Revision	Demonstration	19	PPT + Board	Questionnaire + Discussion	–

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Name of the Department / Subject : History

Month : November

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
27	01 Nov 2021	Monday	BA - II SHP	9.40 - 10.30	Eng	Theory	Causes for the Growth of Nationalism	Demonstration	13	Board	Questionnaire	-
			BA III EHP (WH)	10.30 - 11.20	Eng	Theory	French Revolution - Results	Demonstration	19	Board	Dicussion	-
28	2nd Nov 2021	Tuesday	BA-II SHP	9.40 - 10:30	Eng	Theory	Causes for the Growth of Nationalism	Teaching	12	Board	Discussion	-
			BA III EHP (WH)	10:30 - 11:20	Eng	Theory	Unification of Italy and Policies	Demonstration	20	PPT's	Questionnaire	-
29	3rd Nov 2021	Wednesday	BA-II SHP	9.40 - 10:30	Eng	Theory	INC - 1885	Demonstration	14	PPT's	Questionnaire	-
			BA III EHP (WH)	10:30 - 11:20	Eng	Theory	Unification of Italy	Demonstration	18	Board	Questionnaire	-

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4th Nov 2021	BA-II SHP Thursday	BA-II SHP	9:40-10:30	Eng	Theory	INC - 1885	Teaching	13	PPT's	Discussions	–
3			BA III (EHP) (WH)	10:30-11:20	Eng	Theory	Unification of Germany	Demonstration	19	Board	Discussion	–
	5th Nov 2021	Friday	BA-II SHP	9:40-10:30	Eng	Theory	Moderate phase	Demonstration	14	Board	questionnaire	–
3			BA III EHP (WH)	10:30-11:20	Eng	Theory	Unification of Germany	Demonstration	18	Board	Discussion	–
	6th Nov 2021	Saturday	BA-II SHP	9:40-10:30	Eng	Theory	Moderate phase about personality's	Teaching	12	PPT's	Discussion	–
3			BA II EHP (WH)	10:30-11:20	Eng	Theory	About Bismarck	Teaching	17	PPT's	Discussion	–

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Name of the Department / Subject : History

Month : November

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
33	8th Nov 2021	Monday	BA-II SHP	9:40-10:30	Eng	Theory	1905 – Curzon activity's	Demonstration	12	PPT's	Discussions	—
			BA-III EHP (WH)	10:30-11:20	Eng	Theory	Communist Revolution in Russia	Demonstration	18	Board	Questionnaire	—
34	9th Nov 2021	Tuesday	BA-II SHP	9:40-10:30	Eng	Theory	1909 Act	Teaches	14	PPT's	Questionnaire	—
			BA-III EHP (WH)	10:30-11:20	Eng	Theory	Russian Revolution	Demonstration	20	Board	Questionnaire	—
35	10th Nov 2021	Wednesday	BA-II SHP	9:40-10:30	Eng	Theory	1909 Act	Teaching	13	Board	Discussion	—
			BA-III EHP (WH)	10:30-11:20	Eng	Theory	Russian Revolution – Party's and Movements	Demonstration	16	PPT's	Discussion	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
36	11th Nov 2021	Thursday	BA-II SHP	9:40-10:30	Eng	Theory	1919 Act	Demonstration	14	PPT'S	Discussions	–
			BA-III EHP (WH)	10:30-11:20	Eng	Theory	World War I - Causes	Teaching	18	PPT'S	Questionnaire	–
37	12th Nov 2021	Friday	BA-II SHP	9:40-10:30	Eng	Theory	1919 Act + Revision	Teaching	11	Board	Questionnaire	–
			BA-III EHP (WH)	10:30-11:20	Eng	Theory	World War I - Course	Teaching	19	PPT'S	Discussions	
38	13th Nov 2021	Saturday	–	–	–	–	Second Saturday	–	–	–	–	–

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Month : November

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
39	15th Nov 2021	Monday	BA-II SHP	9:40-10:30	Eng	Theory	Formation of muslim league	Teaching	14	Board	Discussions	—
			BA-III EHP (WH)	10:30-11:20	Eng	Theory	World war II - Results	Demonstration	18	Board	discussions	—
40	16th Nov 2021	Tuesday	BA-II SHP	9:40-10:30	Eng	Theory	Personality's in Muslim league	Teaching	13	PPT's	questionnaire	—
			BA-III EHP (WH)	10:30-11:20	Eng	Theory	Paris Peace Conference	Teaching	17	PPT's	Questionnaire	—
41	17th Nov 2021	Wednesday	BA-II SHP	9:40-10:30	Eng	Theory	Home Rule Movement	Demonstration	15	Board	Discussion	—
			BA-III EHP (WH)	10:30-11:20	Eng	Theory	League of nations	Demonstration	20	PPT's	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
42	18th Nov 2021	Thursday	BA-II (EHP)	9:30-10:30	eng	Theory	About Annibesant and Tilak	Teaching	14	PPT's	Discussions	—
			BA-III (EHP) (WH)	10:30-11:20	eng	Theory	World War II - Causes	Demonstration	17	Board	Questionnaire	—
43	19th Nov 2021	Friday	—	—	—	—	Holiday	—	—	—	—	—
44	20th Nov 2021	Saturday	BA-II SHP	9:30-10:30	Eng	Theory	Extremists role and their activity Is	Demonstration	13	Board	Questionnaire	—
			BA-III EHP (WH)	10:30-11:20	Eng	Theory	World War II - Course	Demonstration	19	Board	Discussions	—

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Name of the Department / Subject : History

Month : November

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
45	22nd Nov 2021	Monday	BA-II SHP	9:30-10:30	Eng	Theory	Vandemataram movement	Demonstration	13	Board	Discussions	—
			BA-III EHP (WH)	10:30-11:20	Eng	Theory	World War II - Results	Teaching	18	PPT's	Questionnaire	—
46	23rd Nov 2021	Tuesday	BA-II SHP	9:30-10:30	Eng	Theory	1920 Non Co-operation Movement	Teaching	11	Board	Questionnaire	—
			BA-III EHP (WH)	10:30-11:20	Eng	Theory	United nations Organizat -ons	Teaching	20	PPT's	Discussions	—
47	24th Nov 2021	Wednesday	BA-II SHP	9:30-10:30	Eng	Theory	Introduction to Gandhian era.	Demonstration	13	PPT's	Discussions	—
			BA-III EHP (WH)	10:30-11:20	Eng	Theory	- UN Structure	Demonstration	17	Board	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
48	25th Nov 2021	Thursday	BA-II (SHP)	9:30-10:30	Eng	Theory	Introduction to Gandhian Era.	Demonstration	13	Board	Discussions	—
			BA-III (EHP) (WH)	10:30-11:20	Eng	Theory	— United Nations Functions & Challenges	Teaching	18	PPTs	Discussions	-
49	26th Nov 2021	Friday	BA-I HEPA	8.50-9.40	Eng	Theory	Introduction	14	Teaching	—	—	—
			BA-II HP	9.40-10.30	Eng	Theory	About Jyotibaphule	13	Teaching	Board	Questionnaire	—
			BA-I HEPA (LS)	10.30-11.20	Eng	Theory	Introduction	14	Teaching	—	—	—
50	27th Nov 2021	Saturday	BA-I HEPA	8.50-9.40	Eng	Theory	Introduction	8	—	—	—	—
			BA-II HP	9.40-10.30	Eng	Theory	Introduction	12	Teaching	Board	Questionnaire	—

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Month : November

Sl No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29th Nov 2021	Monday	BA - I HEPA	9.40 - 10.30	Eng	Theory	Introduction	–	–	–	–	–
51			BA - III SHP	10.30 - 11.20	Eng	Theory	About Jyotibaphule	Teaching	14	Board	Questionnaire	–
			BA - I HEPA (LS)	11.20 - 12.10	Eng	Theory	Introduction	–	–	–	–	–
	30th Nov 2021	Tuesday	BA - I HEPA	9.40 - 10.30	Eng	Theory	Introduction	–	7	–	Questionnaire	–
52			BA - III SHP	10.30 – 11.20	Eng	Theory	About Narayanaghm	Teaching	14	Board	Questionnaire	–
	01 Dec 2021	Wednesday	BA - II SHP	9.40-10.30	Eng	Theory	policies of Expansion	Demonstration	12	PPT	Questionnaire	–
53			BA - III SHP	11.20 - 12.10	Eng	Theory	About Kakatiyas	Demonstration	19	PPT	Questionnaire	–
			BA - I EHPA (LS)	10.30 - 11.20	Eng	Theory	Human values introduction	Demonstration	12	–	Questionnaire	–

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
54	2nd Dec 2021	Thursday	BA - I HEPA	8.50 - 9.40	Eng	Theory	Introduction to History	Demonstration	9	Board	Questionnaire	—
			BA - II SHP	9.40 - 10.30	Eng	Theory	Causes & Result of 1857 Revolt	Demonstration	13	Board	Questionnaire	—
55	3rd Dec 2021	Friday	BA - I HEPA	8.50 - 9.40	Eng	Theory	Introduction to History	Demonstration	11	Board	Questionnaire	—
			BA - II SHP	9.40 - 10.30	Eng	Theory	Causes & Results of 1857 Revolt	Demonstration	13	Board	Questionnaire	—
			BA - I HEPA (LS)	10.30 - 11.20	Eng	Theory	About value education	Demonstration	11	Board	Questionnaire	—
56	4th Dec 2021	Saturday	BA - I HEPA	8.50 - 9.40	Eng	Theory	Introduction to History	Demonstration	11	Board	Questionnaire	—
			BA - II SHP	9.40 - 10.30	Eng	Theory	Results of 1857 Revolt	Demonstration	12	Board	Questionnaire	—

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Name of the Department / Subject : History

Month : December

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	6th Dec 2021	Monday	BA - I HEPA 10.30 - 11.20	—	Eng	Theory	About Lord Irwin	Demonstration	12	Board	Questionnaire	—
54			BA - III SHP 9.40 - 10.30	—	Eng	Theory	About Sources	Demonstration	14	Board	Questionnaire	—
	7th Dec 2021	Tuesday	BA - I HEPA	8.00 - 8.50	Eng	Theory	About Source (To study History)	Demonstration	9	Board	Questionnaire	—
56			BA - II SHP	9.40 - 10.30	Eng	Theory	About Ripon	Demonstration	13	Board	Questionnaire	—
	8th Dec 2021	Wednesday	BA - II SHP	9.40 - 10.30	Eng	Theory	About Cornwallis and Warren Hastings	Demonstration	12	Board	Questionnaire	—
57			BA - III SHP	11.20 - 12.10	Eng	Theory	Kakatiya political condition	Demonstration	20	Board	Questionnaire	—
			BA I EHPA (LS)	10.30 - 11.20	Eng	Theory	Human values	Demonstration	9	Board	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	9th Dec 2021		BA - I HEPA	8.50 - 9.40	Eng	Theory	Ancient India Sources	Demonstration	13	Board	Questionnaire + Discussion	—
60		Thursday	BA - II SHP	9.40 - 10.30	Eng	Theory	Gotto - Religious Movements Introduction	Demonstration	11	Board	Questionnaire	—
	10th Dec 2021		BA - I HEPA	8.50 - 9.40	Eng	Theory	Indus Valley Civilization	Demonstration	12	Board	Questionnaire	—
61		Friday	BA - II SHP	9.40 - 10.30	Eng	Theory	About Raja Ramohan Roy	Demonstration	13	Board	Questionnaire	—
			BA - I HEPA (LS)	10.30 - 11.20	Eng	Theory	About need of value education	Demonstration	12	Board	Questionnaire + Discussion	—
62	11th Dec 2021	Saturday	—	—	—	—	Second Saturday	—	—	—	—	—

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
63	13th Dec 2021	Monday	BA - I EHPA	10.30 - 11.20	Eng	Theory	Literary Sources	Demonstration	12	Board	Questionnaire	—
			BA - VI CHP	9.40 - 10.30	Eng	Theory	About Rajaramohan Roy	Demonstration	13	Board	Questionnaire	—
64	14th Dec 2021	Tuesday	BA - I HEPA	8 - 8.50	Eng	Theory	Literary Sources	Demonstration	12	Board	Questionnaire	—
			BA - VI CHP	9.40 - 10.30	Eng	Theory	About Rajaramohan Roy (Seminar)	—	12	PPT	Questionnaire + Discussion	—
65	15th Dec 2021	Wednesday	BA - VI CHP	9.40 - 10.30	Eng	Theory	Subsidiary Alliance	Demonstration	12	Board	Questionnaire	—
			BA - VI CHP	11.20 - 12.10	Eng	Theory	Kakatiyas political conditions	Demonstration	21	Board	Questionnaire	—
			BA I EHPA (LS)	10.30 - 11.20	Eng	Theory	Professional Ethics (HVPE)	Demonstration	10	Board	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
66	16th Dec 2021	Thursday	BA - I EHPA	8.50 - 9.40	Eng	Theory	Archeological Sources	Teaching	12	Board	Questionnaire	—
			BA - II SHP	9.40 - 10.30	Eng	Theory	About Brahmasamaj	Teaching	11	Board	Questionnaire	—
67	17th Dec 2021	Friday	BA - I EHPA	8.50 - 9.40	Eng	Theory	About IVC	Teaching	13	Board	Questionnaire	—
			BA - II SHP	9.40 - 10.30	Eng	Theory	About Brahmo Samaj	Teaching	11	Board	Questionnaire	—
			BA - II EHPA (LE)	10.30 - 11.20	Eng	Theory	need of value education	Teaching	13	Board	Questionnaire	—
68	18th Dec 2021	Saturday	BA - I EHPA	8.50 - 9.40	Eng	Theory	About IVC	Teaching	13	Board	Questionnaire	—
			BA - II SHP	9.40 - 10.30	Eng	Theory	About Dayanand Saraswathi	Teaching	11	Board	Questionnaire	—

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Month : December

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
69	20th Dec 2021	Monday	BA - I EHPA	9.40 - 10.30	Eng	Theory	About IVC (Lyons)	Teaching	13	Board	Questionnaire	—
			BA - II SHP	10.30 - 11.20	Eng	Theory	About Dayanand Saraswathi	Teaching	13	Board	Questionnaire	—
			BA - I EHPA (CD)	11.20 - 12.10	Eng	Theory	Tourism guidance (introduction)	Teaching	13	Board	Questionnaire	—
70	21st Dec 2021	Tuesday	BA - I EHPA	8 - 8.50	Eng	Theory	About IVC (Map)	Teaching	11	Board	Questionnaire	—
			BA - II SHP	9.40 - 10.30	Eng	Theory	About Aryasamaj	Teaching	12	Board	Questionnaire	—
71	22nd Dec 2021	Wednesday	BA - II SHP	9.40 - 10.30	Eng	Theory	Doctrine of Lapse	Demonstration	12	Board	Questionnaire	—
			BA - III SHP	11.20 - 12.30	Eng	Theory	Kakatiyas (Social conditions	Demonstration	19	Board	Questionnaire	—
			BA - I EHPA (LS)	10.30 - 11.20	Eng	Theory	About value education	Demonstration	11	Board	Talk on	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
12	23rd Dec 2021	Thursday	BA - I EHPA	8.50-9.40	Eng	Theory	About IVC (Map)	Teaching	14	Board + PPT	Questionnaire	—
			BA - III SHP	9.40-10.30	Eng	Theory	About Ayesanna	Teaching	10	Board	Questionnaire	—
			BA - II EHPA (SD)	10.30-11.20	Eng	Theory	Tonion (guidance (introduction)	Teaching	14	Board	Questionnaire	—
13	24th Dec 2021	Friday	BA - I EHPA	8.50-9.40	Eng	Theory	About IVC (Map)	Teaching	12	Board + PPT	Discussion	—
			BA - III SHP	9.40-10.30	Eng	Theory	About Swamivivekananda	Teaching	13	Board	Questionnaire	—
			BA - I EHPA (LE)	10.30-11.20	Eng	Theory	Value Education process	Teaching	12	Board	Discussion	—
14	25th Dec 2021	Saturday	—	—	—	—	Christmas (Holiday)	—	—	—	—	—

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25th Dec 2024	Monday	BA - II SHP	8.50 - 9.40	Eng	Theory	MOS - partition of Bengal	Demonstration	13	PPT (Proj)	Questionnaire	—
			BA - I HEPA	9.40 - 10.30	Eng	Theory	IVC	Demonstration	13	PPT (Proj)	Questionnaire	—
			BA - II HEP (TM)	11.20 - 12.10	Eng	Theory	About Important leaders	Questionnaire / Teaching	8	—	Questionnaire	—
	28th Dec 2024	Tuesday	BA - I HEPA	8 - 8.50	Eng	Theory	IVC (Religious Cond)	Demonstrati-	12	PPT	Questionnaire	—
			BA - II SHP	8.50 - 9.40	Eng	Theory	About 1907 Act	Demonstrat -	12	PPT	Questionnaire	—
			BA - III SHP	9.40 - 10.30	Eng	Theory	Soc - Edu, Religions — 16th/17th	Demonstra	28	PPT	Questionnaire	—
		(LS)	BA - II EHP (TM)	11.20 - 12.10	Eng	Theory	Important Readers discussed	Demonstration	21	—	Questionnaire	—
	29th Dec 2024	Wednesday	I BA HEPA	8.50 - 9.40	Eng	Theory	IVC (origin - Maturity - End)	Demonst	12	PPT	Questionnaire	—
			II BA SHP	9.40 - 10.30	Eng	Theory	Act 1907	Demonstr	12	PPT	Questionnaire	—
			I BA HEP (LS)	10.30 - 11.20	Eng	Theory	HVPE (about)	Demonstrati	40	—	Questionnaire	—
			III BA SHP	11.20 - 12.10	Eng	Theory	16th/19th cen - literature	Demonstra	25	PPT	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	30th Dec 2021	Thursday	BA - I EHPA	8.50 - 9.40	Eng	Theory	Vedic age	Demon	13	PPT	Ques	-
75			BA - II SHP	8.50 - 9.40	Eng	Theory	About 1907 Act	Demonst	12	PPT	Questionnaire	-
			BA - III SHP	11.20 - 12.10	Eng	Theory	Eco cond of 16th & 17th cen	Demonstr	30	PPT	Questionnaire	-
	31st Dec 2021	Friday	BA - I EHP	8.50-9.40	Eng	Theory	Early vedic	Demon	14	PPT	Ques	-
75			BA - II SHP	9.40 - 10.30	Eng	Theory	Home Rule Movt	Demon	13	PPT	Ques	-
			BA - III SHP	10.30 - 11.20	Eng	Theory	18th & 19th cen in Andhra	Demon	27	PPT	Ques	-
80	01 Jan 2022	Saturday	-	-	-	-	-	-	-	-	-	-

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Name of the Department / Subject : History

Month : January

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	3rd Jan 2022	Monday	8.50 – 9.40	BA – II HP	Eng	Theory	1916 Home Rule Movt.	Teaching	13	–	Questionnaire	–
51			9.40 – 10.30	BA – I	Eng	Theory	Rigveda (Vedic Lit)	PPT	13	Teaching	Questionnaire	–
			11.20 – 12.10	BA – II EHP (TM)	Eng	Theory	Leadership Skills	Teaching	21	11	Questionnaire	–
	4th Jan 2022	Tuesday	BA – I	8 – 8.50	Eng	Theory	Early Vedic Civilization / Rigvedic	Teaching	14	Teaching (PPT)	Questionnaire	–
52			BA – II	8.50 – 9.40	Eng	Theory	Homerule Movt	Teaching	12	PPT	Questionnaire	–
			BA – III	9.40 – 10.30	Eng	Theory	18th & 19th Cen in Andhra	Teaching	29	–	Questionnaire	–
		(LS)	BA – II HEP (TM)	11.20 – 12.10	Eng	Theory	Leadership Quality's & Skills	Teaching	20	–	Questionnaire	–
53	5th Jan 2022	Wednesday	BA II HEP	8.50 – 9.40	Eng	Theory	–	–	–	–	–	–
			–	–	–	–	–	–	–	–	–	–
			–	–	–	–	–	–	–	–	–	–

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
84	6th Jan 2022	Thursday	BA - I HEP	8:50-9.40	Eng	Theory	Pol cond of LVC	Demonstrat	15	PPT	Ques	-
			BA - II SHP	9.40-10.30	Eng	Theory	1919 Act	Demon	8	PPT	Ques	-
			BA - III SHP	11.20 - 12.10	Eng	Theory	18 & 19th economic cond	Demon	25	PPT	Ques	-
85	7th Jan 2022	Friday	BA - I EHPA	8.50-9.40	Eng	Theory	Pol cond of LVC	Demon	8	PPT	Ques	-
			BA - II SHP	9.40 - 10.30	Eng	Theory	1919 Act	Demon	10	PPT	Ques	-
			BA - III SHP	10.30 - 11.20	Eng	Theory	Economic cond	Demon	19	PPT	Ques	-
86	8th Jan 2022	Saturday	-	-	-	-	(Second Saturday) Sankranti Holidays	-	-	-	-	-

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Name of the Department / Subject : History

Month : January

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
87	10th Jan 2022	Monday	–	–	–	–	Sankranti Holidays	–	–	–	–	–
88	11th Jan 2022	Tuesday	–	–	–	–	Sankranti Holidays	–	–	–	–	–
89	12th Jan 2022	Wednesday	–	–	–	–	Sankranti Holidays	–	–	–	–	–

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
90	13th Jan 2022	Thursday	–	–	–	–	Sankranti -Holidays	–	–	–	–	–
91	14th Jan 2022	Friday	–	–	–	–	"	–	–	–	–	–
92	15th Jan 2022	Saturday	–	–	–	–	"	–	–	–	–	–

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Name of the Department / Subject : History

Month : January

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	17th Jan 2022	Monday	BA I SHP	8.50 – 9.40	Eng	Theory	Non Cooperation Movt	Teaching	11	Blackboard	Questionnaire	—
33			BA – I HEPA	9.40 – 10.30	Eng	Theory	Later vedic Civilization	Teaching	11	Blackboard /PPT	Questionnaire	—
			BA – I HEP (LS)	11.20 – 12.10	Eng	Theory	Leadership Skills	Teaching	15	Blackboard	Questionnaire	—
	18th Jan 2022	Tuesday	BA I HEPA	8 – 8.50	Eng	Theory	Revision of Topics	Teaching	7	Blackboard	Questionnaire	—
34			BA – II SHP	8.50 – 9.40	Eng	Theory	Midexam	Exam	14	—	—	—
			BA – III SHP	9.40 – 10.30	Eng	Theory	18th & 19th cen in Andhra	Teaching	26	Blackboard	Questionnaire	—
			HEP (GM) (LS) BA – II	11.20 – 12.10	Eng	Theory	Leadership Skills	Teaching	18	Blackboard	Questionnaire	—
	19th Jan 2022	Wednesday	BA – I HEPA	8.50 – 9.40	Eng	Theory	Midexam Revision	Teaching	9	—	Questionnaire	—
35			BA – II SHP	9.40 – 10.30	Eng	Theory	Midexam Revision	Teaching	9	—	Questionnaire	—
			BA – I EHP (LS)	10.30 – 11.20	Eng	Theory	Meeting Held	—	—	—	—	—
			BA – III SHP	11.10 – 12.10	Eng	Theory	Midexam Revision	Teaching	24	Blackboard	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remark
96	20th Jan 2022	Thursday	BA-I EAPA	8.50-9.40	Eng	Theory	Steerage, choleo, we Revised	Teaching	12	Blackboard	Questionnaire	—
			BA-II SHP	9.40-10.30	Eng	Theory	1920 - Gandhian era	Teaching	13	Blackboard	Questionnaire	—
			BA-III SHP	11.20-12.10	Eng	Theory	18th & 19th cen → Eco & Religions	Teaching	29	Blackboard	Questionnaire	—
97	21st Jan 2022	Friday	BA-I HEP	8.50-9.40	Eng	Theory	I st Unit Revision	Teaching	12	Blackboard	Questionnaire	—
			BA-II SHP	9.40-10.30	Eng	Theory	1920 Gandhian Era (NCM)	Teaching	12	Blackboard	Questionnaire	—
			BA-III SHP	10.30-11.20	Eng	Theory	Midexam revision	Teaching	15	Blackboard	Questionnaire	—
98	22nd Jan 2022	Saturday	BA-I HEP	8.50-9.40	Eng	Theory	Midexam Revision	PPT	7	Teaching	Questionnaire	—
			SHP BA-II	11.20-12.10	Eng	Theory	NCM 1920	Teaching	13	PPT	Questionnaire	—
			BA-III SHP	9.40-10.30	Eng	Theory	18th & 19th cen in Andhra	Teaching	19	PPT	Questionnaire	—
			BA-I EHP (LS)	10.30-11.20	Eng	Theory	(NCM 1920) HYPE	Teaching	23	Blackboard	Questionnaire	—

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Name of the Department / Subject : History

Month : January

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
99	24th Jan 2022	Monday	BA II SHP	8.50 - 9.210	Eng	Theory	NCM - 1920	Teaching	10	PPT	Questionnaire	—
			BA - I HEP	9.40 - 10.30	Eng	Theory	Pol Cond Of LVP	Teaching	14	Blackboard /PPT	Questionnaire	—
		(LS)	BA - II EHP (TM)	11.20 - 12.10	Eng	Theory	About Abraham Lincoln & Gandhi	Teaching	15	Blackboard	Questionnaire	—
100	25th Jan 2022	Tuesday	BA I EHPA	8-8.50	Eng	Theory	Later vedic literature	Teaching	14	PPT	Quest	—
			BA - II SHP	8.50 - 9.40	Eng	Theory	NCM - 1920	Teaching	12	Blackboard	Ques	—
			BA - III SHP	9.40 - 10.30	Eng	Theory	Impact of Industrial Revol^n	Teaching	28	PPT	Ques	—
		EHP (TM) (LS)	BA - II	11.20 - 12.10	Eng	Theory	About Gandhi, Nehru	Teaching	15	Blackboard	Ques	—
101	26th Jan 2022	Wednesday	—	—	—	—	REPUBLIC DAY	—	—	—	—	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
102	27th Jan 2022	Thursday	BA - I HEP	8.50 - 9.40	Eng	Theory	Mid Sem Exam	Teaching	15	—	—	—
			BA - III EHP	9.40 - 10.30	Eng	Theory	Gandhianism	Teaching	12	PPT	Questionnaire	—
			BA - V EHP	11.20 - 12.10	Eng	Theory	Syllabus Revision	Teaching	28	—	Questionnaire	—
103	28th Jan 2022	Friday	BA - I EHP	8.50 - 9.40	Eng	Theory	Buddhism	Teaching	15	PPT	Ques	—
			BA - III EHP	9.40 - 10.30	Eng	Theory	Quit India - 1942	Teaching	12	PPT	Ques	—
			BA - V EHP	10.30 - 11.20	Eng	Theory	Syllabus Revision	Teaching	28	—	Ques	—
104	29th Jan 2022	Saturday (LS)	BA - I EHP	8.50 - 9.40	Eng	Theory	Buddhism	Teaching	14	PPT	Ques	—
			BA - III EHP	9.40 - 10.30	Eng	Theory	Quit India - 1942	Teaching	26	PPT	Ques	—
			BA - I EHP	10.30 - 11.20	Eng	Theory	Classification Of Values	Teaching	47	Blackboard	Ques	—
			BA - III EHP	11.20 - 12.10	Eng	Theory	Syllabus Revision	Teaching	12	Blackboard	Ques	—

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Name of the Department / Subject : History

Month : January

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	31st Jan 2022	Monday	BA-I EHPA	8-8.50	Eng	Theory	Jainism	Offline Teaching	14	PPT	Questionnaire	—
			BA-II	8.50-9.40	Eng	Theory	Revision of Syllabus for exam	—	12	—	—	—
			BA-III	9.40-10.30	Eng	Theory	Revision of Syllabus for exam	—	28	—	—	—
			BA-I EHPGM LS	11.20-12.10	Eng	Theory	Revision of Syllabus	—	19	—	—	—
	01 Feb 2022	Tuesday	BA-I EHPA	9.40-10.30	Eng	Theory	Buddhism	Offline Teaching	15	PPT	Questionnaire	—
			BA-II	8.50-9.40	Eng	Theory	Revision of Syllabus	—	11	—	—	—
			BA-III & EHP TM	11.20-12.10	Eng	Theory	Revision of Syllabus	—	21	—	—	—
	02 Feb 2022	Wednesday	BA-I EHPA	8.50-9.40	Eng	Theory	New Religions origin discussed	Offline	14	PPT	Questionnaire	—
			BA-II	9.40-10.30	Eng	Theory	Revision of Syllabus for Exam	offline	12	—	"	—
			BA-III	11.20-12.10	Eng	Theory	Revision of Syllabus for exam	"	28	—	"	—
			BA-I EHP	10.30-11.20	Eng	Theory	Process of characters of Value Edn	"	44	—	"	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
108	3rd Feb 2022	Thursday	BA - I HEPA	8.50 – 9.40	Eng	Theory	Jainism & Buddism Revision	Teaching	14	PPT	Questionnaire	–
			BA - II	9.40 – 10.30	Eng	Theory	Revision of Syllabus	Teaching	11	–	Questionnaire	–
			BA - III	11.20 – 12.10	Eng	Theory	Revision of Syllabus	Teaching	27	–	Questionnaire	–
109	4th Feb 2022	Friday	BA - I HEPA	8.50 – 9.40	Eng	Theory	Shodasa Mahajanapadas	Teaching	14	PPT	Questionnaire	–
			BA - II	9.40 – 10.30	Eng	Theory	Revision of Syllabus	Teaching	11	–	Questionnaire	–
			BA - III	10.30 – 11.20	Eng	Theory	Revision of Syllabus	Teaching	28	–	Questionnaire	–
110	5th Feb 2022	Saturday	BA - I HEPA	8.50 – 9.40	Eng	Theory	Mahajanapadas	Teaching	12	PPT	Questionnaire	–
			BA - II	–	–	–	Revision of Syllabus	–	–	–	–	–
			BA - III	–	–	–	Revision of Syllabus	–	–	–	–	–
			BA - I EMP	10.30 – 11.20	Eng	Theory	Harmony in family	Teaching	38	–	Questionnaire	–

(LS)

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Name of the Department / Subject : History

Month : February

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7th Feb 2022	Monday	BA-I HEPA	9.40 - 10.30	Eng	Theory	Magadha Empire	Online	12	PPT's		—
			II	—	—	—	End Sem Exam	—	—	—	—	—
			III	—	—	—	End Sem Exam	—	—	—	—	—
	8th Feb 2022	Tuesday	BA-I HEPA	8 - 8.50 am	Eng	Theory	Pre Mauryan Era discussed	Online	11	PPT's		—
			II	—	—	—	End Sem Exam	—	—	—	—	—
			III	—	—	—	End Sem Exam	—	—	—	—	—
	9th Feb 2022	Wednesday	BA-I HEPA	8.50 - 7.40	Eng	Theory	Sources of mauryan dynasty	Online	11	PPT's		—
			II	—	Eng	Theory	End Sem Exam	—	—	—	—	—
			III	—	Eng	Theory	End Sem Exam	—	—	—	—	—
			BA-I LS (EHP)	10.30 - 11.20	Eng	Theory	Harmony in family	Online	42	PPT's		—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
114	10th Feb 2022	Thursday	BA-I EHPA	8.50-9.40	Eng	Theory	Political cond of Maurayans	Online (PPT)	10	PPT	Questions	—
			BA-III	—	—	—	End Sem Exams	—	—	—	—	—
			BA-V	—	—	—	End Sem Exams	—	—	—	—	—
115	11th Feb 2022	Friday	BA-I EHPA	8.50-9.40	Eng	Theory	Social cond of Maurayans	Online (PPT)	12	PPT	Questionnaire	—
			BA-III	—	—	—	End Sem Exams	—	—	—	—	—
			BA-V	—	—	—	End Sem Exams	—	—	—	—	—
116	12th Feb 2022	Saturday	—	—	—	—	Second Saturday	—	—	—	—	—

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ame of the Department / Subject : History

Month : February

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
14th feb 2022	Monday	BA - I EHPA	9.40 - 10.30	Eng	Theory	Economic cond of Marriages	Online Teaching	10	PPT	Questionnaire	—
		BA - II	—	—	—	End Sem Exam	—	—	—	—	—
		BA - III	—	—	—	End Sem Exam	—	—	—	—	—
15th feb 2022	Tuesday	BA - I EHPA	8 - 8.50	Eng	Theory	Religious cond of Marriages	Offline Teaching	13	PPT	Questionnaire	—
		BA - I EHP(LS)				Exam	—	—	—	—	—
		BA - II	—	—	—	Exam	—	—	—	—	—
		BA - III	—	—	—						
16th feb 2022	Wednesday	BA - I EHPA	8.50 - 9.40	Eng	Theory	gendered Mathura School of Art	Online Teaching		PPT	Questionnaire	—
		BA - I EHP(LS)	10.30 - 11.20	Eng	Theory	Harmony in the family	Online Teaching	45	—	Questionnaire	—
		BA - II	—	—	—	Exam	—	—	—	—	—
		BA - III	—	—	—	Exam	—	—	—	—	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
120	17th feb 2022	Thursday	BA-I HEPA	8.50-9.40	English	Theory	Edicts of Ashoka	Teaching	12	Online	Questionnaire	—
			BA-II	—	—	—	Exams	—	—	—	—	—
			BA-III	—	—	—	Exams	—	—	—	—	—
121	18th feb 2022	Friday	BA-I HEPA	8.50-9.40	Eng	Theory	Sources of Mauryan dynasty	Teaching	14	online	Questionnaire	—
			BA-II	—	—	—	Exams	—	—	—	—	—
			BA-III	—	—	—	Exams	—	—	—	—	—
122	19th feb 2022	Saturday	BA-I HEPA	8.50-9.40	Eng	Theory	About Kathanas	Teaching	10	Online	Questionnaire	—
			BA II	—	—	—	—	—	—	—	—	—
			BA-III	—	—	—	—	—	—	—	—	—
			BA-I	10.30-11.20	Eng	Theory	Harmony in family	Teaching	43	Online	Questionnaire	—

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Name of the Department / Subject : History

Month : February

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
123	21st feb 2022	Monday	BA - I EHPA	9.40 - 10.30	Eng	Theory	Kuthavals — Kanishka	Teaching	15	PPT	Questionnaire	—
			BA - II	—	—	—	—	—	—	—	—	—
			BA - III	—	—	—	—	—	—	—	—	—
124	22nd feb 2022	Tuesday	BA - I EHPA	8.00 - 8.56	Eng	Theory	Sangam age	Teaching	14	PPT	Questionnaire	—
			BA - II	—	—	—	—	—	—	—	—	—
			BA - III	—	—	—	—	—	—	—	—	—
125	23rd feb 2022	Wednesday	BA - I EHPA	8.50 - 9.40	Eng	Theory	About cheras, pandyas, -cholas.	Teaching	14	PPT	Questionnaire	—
			BA - II	—	—	—	—	—	—	—	—	—
			BA - IV	—	—	—	—	—	—	—	—	—
			BA - I EHP (LS)	10.30 - 11.20	Eng	Theory	Ethics of student	Teaching	48	—	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
126	26	Thursday	24th feb 2022 (10.30 – 4.20)	BA-I 8.50-9.40 EHPA BA-I HET EHPA EHP(o/m)	Eng SD/Eng	Theory Theory	Chola, Chera, Pandyas Characteristics of Guide/ about visa's.	Teaching Teaching	15 39	PPT —	Questionnaire Questionnaire	— —
127	27	Friday	25th feb 2022	BA-I 8.50-9.40 BA-I (8.40 – 8.50) (EDTo EHPA)	Eng SD/Eng	Theory Theory	Satavahanas political Passport (about)	Teaching Teaching	15 43	PPT —	Questionnaire Questionnaire	— —
128	28	Saturday	26th feb 2022	BA-I 8.50 – 9.40 10.30 9.20 BA-I EHP(LL)	Eng Eng	Theory Theory	Satavahana eco conditions Trust / Respect	Teaching Demo	13 51	PPT —	Questionnaire Questionnaire	— —

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Name of the Department / Subject : History

Month : March

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/02/22 Feb	Monday	Eng(m) BA – I HEP	9.40 – 10.30	Eng	Theory	Pallavas pol conditions	Demonst	11	PPT	Question	–
	01/03/22 Mar	Tuesday	–	–	–	–	Holiday.	–	–	–	–	–
	02/03/22 Mar	Wednesday	BA – I HEPA	8.50 – 9.40	Eng	Theory	Pallavas political conditions	Demonst	14	PPT	Questionnire	–
			BA – I HEP (LL)	10.30 – 11.20 pm	Eng	Theory	personal integrity	Demonst	41	–	Questionnire	–

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
132	3 March 2022	Thursday (SO)	BA - I HEPA	8.50 - 9.40	Eng	Theory	Pallavas – Literature & Architecture	Demonst	15	PPT (Projector)	Questionnaire	–
			BA – I HEPA HET EPJ PPP	10.30 – 11.90	Eng	Theory	characteristics of guide	Demonst	48	–	Questionnaire	–
133	4th March 2022	Friday (SO)	BA - I HEPA	8.50 - 9.40	Eng	Theory	Pallavas S-E & Religious cond	Demonst	13	PPT (Projector)	Questionnaire	–
			BA – I HEPA HET EPJ PPP	10.30 - 11.20	Eng	Theory	Visa / Types, passport	Demonst	50	–	Questionnaire	–
134	5th March 2022	Saturday	BA - I HEPA	8.50 - 9.40	Eng	Theory	Gupta Dynasty – Pol conditions	Demonst	14	PPT (Projector)	Questionnaire	–
			BA - I HEP EPJ (LS)	10.30 - 11.22	Eng	Theory	Thrust & Respect	Demonst	56	–	Questionnaire	–

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Month : March

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
4th March	Monday	BA-I HEPA	9.40 – 10.30	Eng	Theory	Administration of Gupta	Demonstrat	14	PPT (Projector)	Questionnaire	—
8th March	Tuesday	BA-I HEPA	8.00 – 8.50	Eng	Theory	Revision	Demonstra	8	—	Questionnaire	—
9th March	Wednesday	BA-I HEPA	8.50 - 9.40	Eng	Theory	Gupta Administration	Demonstrat	15	PPT (Projector)	Questionnaire	—
		BA-I HEP (Hi)	10.30 – 11.20	Eng	Theory	Professional Integrity	Demonstr	51	—	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	10th March 2022		BA -I HEPA	8.50-9.40	Eng	Theory	Social cond of Gupta dynasty	Demonstr	15	PPT (projector)	Questionnaire	—
138		Thursday (SD)	BA -I HEPA HET EPT PPP	10.30 – 11.20	Eng	Theory	Guide Training Institutions	Demonstrat	49	—	Questionnaire	—
	11th March 2022		BA -I HEPA	8.50-9.40	Eng	Theory	Economic cond of Guptals	Demonstrat	16	PPT (Proj)	Questionnaire	—
139		Friday (SD)	BA -I HEP HET EPT/PPP	8.00 - 8.50	Eng	Theory	Tourism Nature & Scope	Demonstr	40	—	Questionnaire	—
140	18th March 2022	Saturday	—	—	—	—	Second Saturday	—	—	—	—	—

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Name of the Department / Subject : History

Month : March

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14th March 2022	Monday	BA - I	9.40 - 10.30	Eng	Theory	Achievements of Samudragupta	Demonstration	15	PPT	Questionnaire	—
	15th March 2022	Tuesday	BA - I	8 - 8.50	Eng	Theory	Gupta's Golden age	Demonst	12	PPT	Questionnaire	—
	16th March 2022	Wednesday	BA - I EHPA	8.50 - 9.40	Eng	Theory	Gupta Administration	Demonstrati	15	PPT	Questionnaire	—
			BA - I EHP	10.30 - 11.20	Eng	Theory	professional integrity	Demonstration	47	—	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remark
144	14th March 2022	Thursday	BA-I EHPA (SD) BA-I EHPA HET EPJ	8.50-9.40 10.30-11.20	Eng Eng	Theory Theory	Achievements of Harshavardana Tourism Guidance	Demonstration Demonstration	15 48	Blackboard /PPT Blackboard	Questionnaire Questionnaire	–
145	18th March 2022	Friday	—	—	—	—	Holi Holiday	—	—	—	—	–
146	19th March 2022	Saturday	BA-I HEPA BA-I HEP	8.50-9.40 10.30-11.20	Eng Eng	Theory Theory	Arab conquest Of Sindh Professional Ethics	Lecture Lecture	13 20	Maps –	Questionnaire Questionnaire	– –

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Name of the Department / Subject : History

Month : March

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
147	21st March 2022	Monday	BA - I HEPA	8.50 - 9.40	Eng	Theory	features of chola admn	Demonstr-	14	-	Questionnaire	-
			BA - I HEP (LS)	10.30 - 11.20	Eng	Theory	Revision & Assignment	Lecture	41	-	Questionnaire	-
148	22nd March 2022	Tuesday	BA - I HEP	8 - 8.50	Eng	Theory	Kakatiyas pol conditions	Lecture	11	-	Questionnaire	-
149	23rd March 2022	Wednesday	BA - I HEPA	8.50 - 9.40	Eng	Theory	Kakatiyas Socio - Eco cond	Lecture	17	-	Questionnaire	-
			BA - I HEP (LS)	10.30 - 11.20	Eng	Theory	Harmony in Society	Demonstr	43	-	Questionnaire	-

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
150	24th March 2022	Thursday	BA - I HEPA	8.50-9.40	Eng	Theory	Ramappa Temple & Rudramdevi	Demonstr-	17	PPT	Questionnaire	-
151	25th March 2022	Friday	BA - I HEPA	8.50-9.40	Eng	Theory	Chola dynasty - Imperial	Demonstration	13	Maps	Questionnaire	-
152	26th March 2022	Saturday	BA - I HEPA	8.50-9.40	Eng	Theory	features Of chola admn	Demonstration	14	-	Questionnaire	-
			BA - I HEP (H)	10.30-11.20	Eng	Theory	Revision & Assignment	Demonstration	41	-	Questionnaire	-

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Name of the Department / Subject : History

Month : March

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
153	28th March 2022	Monday	BA - I HEPA	9.40 - 10.30	Eng	Theory	Cholas administration	Demonstration	12	PPT	Questionnaire	—
154	29th March 2022	Tuesday	BA - I HEPA	8 - 8.50	Eng	Theory	Cholas admn (Revision)	Demonstration	7	—	Questionnaire	—
55	30th March 2022	Wednesday	BA - I HEPA	8.50 - 9.40	Eng	Theory	Revision (1st unit)	Demonstration	16	—	Questionnaire	—
			BA - I HEP(LS)	10.30 - 11.20	Eng	Theory	HVPE Revision	Demonst	47	—	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
64	31st March 2022	Thursday	C_3	8.50 - 9.40	Eng	Theory	Kondapalli Project	Demonstration	8	Blackboard	Questionnaire	–
			BA -I HEPA	9.40 - 10.30	Eng	Theory	Revision	Demonstration	15	Blackboard	Questionnaire	–
			BA -III SHP	10.30 - 11.20	Eng	Theory	French Revolution	Demonstration	15	Blackboard	Questionnaire	–
			BA -II HET	11.20 - 12.10	Eng	Theory	Annexation Of Northern Circas	Demonstration	23	Blackboard	Questionnaire	–
			(SD) BA -I (PI)	8 - 8.50	Eng	Theory	Tourism Guidence	Demonstration	15	Blackboard	Questionnaire	–
65	1st April 2022	Friday	C_3	8.50 - 9.40	Eng	Theory	Kondapalli Project	Demonstration	8	Blackboard	Questionnaire	–
			BA -I HEPA	9.40 - 10.30	Eng	Theory	Revision	Demonstration	15	Board	Questionnaire	–
			BA -III SHP	10.30 - 11.20	Eng	Theory	French Revolution	Demonstration	16	Board	Questionnaire	–
			BA -II HET	11.20 - 12.10	Eng	Theory	Annexation Of Northern Circas	Demonstration	28	Board	Questionnaire	–
			BA -I (SD) EHPA	8 - 8.50	Eng	Theory	Tourism Guidance	Demonstration	15	Board	Questionnaire	–
66	2nd April 2022	Saturday	–	–	–	–	Ugadi Holiday	–	–	–	–	–

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Name of the Department / Subject : History

Month : April

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
159	4th April 2022	Monday	–	–	–	–	CL	–	–	–	–	–
160	5th April 2022	Tuesday	–	–	–	–	Babu Jagjivan Ram Jayanti Holiday	–	–	–	–	–
161	6th April 2022	Wednesday	BA-I HEPA C3	8.50-9.40	Eng	Theory	Revision	Demonstration	16	Board	Questionnaire	–
				9.40-10.30	Eng	Theory	Trip to Historical Place 'Kudavalli'	Demonstration	17	(Board)	–	–
			BA-I HEP (LS)	10.30-11.20	Eng	Theory	Revision (HYPE)	Demonstration	43	Board	Questionnaire	–

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
162	7th April 2022	Thursday	C_3	8.50 - 9.40	Eng	Theory	Condolence Meeting conducted	–	–	–	–	–
			BA - I HEP	9.40 - 10.30	Eng	Theory						
			BA - II SHP (WH)	10.30 - 11.20	Eng	Theory						
			BA - II HET (AH)	4.20 - 12.10	Eng	Theory						
		HEP (LS)	BA - I	8.00 - 8.50	Eng	Theory						
163	8th April 2022	Friday	C_3	8.50 - 9.40	Eng	Theory	Kondapalli Project	Demonstration	10	–	Questionnaire	–
			BA - I HEP	9.40 - 10.30	Eng	Theory	Internal exam	exam	17	–	–	–
			BA - II SHP (WH)	10.30 - 11.20	Eng	Theory	field visit	–	14	–	–	–
			BA - I HET (AH)	11.20 - 12.10	Eng	Theory	field visit	–	27	–	–	–
			BA - I HEP (SD)	8 - 8.50	Eng	Theory	Tourism Guidance (Revision)	Demonstration	11	Board	Questionnaire	–
164	9th April 2022	Saturday	–	–	–	–	2nd Saturday	–	–	–	–	–

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Month : April

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11th April 2022	Monday	BA - II SHP	11.20 - 12.10	Eng	Theory	French Revolution	Demonstration	11	Board	Questionnaire	—
			BA - II HET	10.30 - 11.20	Eng	Theory	Annexation of Northern circas	Demonstration	25	Board	Questionnaire	—
	12th April 2022	Tuesday	C_3	8.50 - 9.40	Eng	Theory	Kondapalli project	Demonstration	11	Board	Questionnaire	—
			BA - II SHP	9.40 - 10.30	Eng	Theory	French Revolution	Demonstration	13	Board	Questionnaire	—
			BA - II HET	10.30 - 11.20	Eng	Theory	Annexation of Northern circas	Demonstration	24	Board	Questionnaire	—
	13th April 2022	Wednesday	C_3	9.40 - 10.30	Eng	Theory	Archaeological findings Discussion	Demonstration	9	Board	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
168	14th April 2022	Thursday	–	–	–	–	Ambedkar Jayanti	–	–	–	–	–
169	15th April 2022	Friday	–	–	–	–	Holiday	–	–	–	–	–
170	16th April 2022	Saturday	–	–	–	–	Holiday	–	–	–	–	–

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Name of the Department / Subject : History

Month : April

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
171	18th April 2022	Monday	C_3	8.50-9.40	Eng	Theory	Collection Of Sources	Demonstration	9	Board	Questionnaire	–
			BA II SHP	11.20-12.10	Eng	Theory	Revolution in France	Demonstration	15	Board	Questionnaire	–
			BA-II HET	9.40-10.30	Eng	Theory	European Penetration in Andhra	Demonstration	29	Board	Questionnaire	–
172	19th April 2022	Tuesday	C_3	8.50-9.40	Eng	Theory	Kondapalli Project	Demonstration	8	PPT	Questionnaire	–
			BA-II SHP	9.40-10.30	Eng	Theory	Revolution in France	Demonstration	13	PPT	Questionnaire	–
			BA-II HET	10.30-11.20	Eng	Theory	European Penetration in Andhra	Demonstration	25	Board	Questionnaire	–
			BA-III SHP	11.20-12.10	Eng	Theory	Italy Unification	Demonstration	24	PPT	Questionnaire	–
173	20th April 2022	Wednesday	C_3	9.20-10.30	Eng	Theory	About Courses (project)	Lecture	8	PPT	Questionnaire	–
			BA-III SHP	11.20-12.10	Eng	Theory	Unification Of Italy	Lecture	23	PPT	Questionnaire	–

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remark
174	21 April 2022	Thursday	C_3	8.50 – 9.40	Eng	Theory	Gathering Of Cources	Lecture	9	PPT	Questionnaire	–
			BA – II SHP	9.40 – 10.30	Eng	Theory	France Revolution	Lecture	13	PPT	Questionnaire	–
			BA – II HET	10.30 – 11.20	Eng	Theory	Annexation Of Northern Circas	Lecture	29	Board	Questionnaire	–
			BA – III SHP	11.20 – 12.10	Eng	Theory	Unification Of Italy	Lecture	25	PPT	Questionnaire	–
175	22 April 2022	Friday	C_3	8.50 – 9.40	Eng	Theory	Cources	Lecture	9	PPT	Questionnaire	–
			BA – III SHP	9.40 – 10.30	Eng	Theory	Unification Of Italy	Lecture	23	PPT	Questionnaire	–
			II – BA SHP	10.30 – 11.20	Eng	Theory	Revolution in France	Lecture	15	PPT	Questionnaire	–
			BA – II HET	11.20 – 12.10	Eng	Theory	Northern Circas	Lecture	25	Board	Questionnaire	–
176	23 April 2022	Saturday	C_3	8.50 – 9.40	Eng	Theory	Cources finding	Lecture	9	PPT	Questionnaire	–
			BA – II SHP	9.40 – 10.30	Eng	Theory	Revolution in France	Lecture	15	Board	Questionnaire	–
			BA – II HET	10.30 – 11.20	Eng	Theory	Northern Circas annexation	Lecture	29	Board	Questionnaire	–

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ame of the Department / Subject : History

Month : April

L. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
17	25th April 2022	Monday	BA_3 SHP	8 – 8.50	Eng	Theory	France Revolution	Lecture	25	PPT	Questionnaire	—
			BA – II SHP	8.50 – 9.40	Eng	Theory	Italy Unification	Lecture	13	PPT	Questionnaire	—
			BA – II HET	9.40 – 10.30	Eng	Theory	European Penetration in Andhra	Lecture	27	Board	Questionnaire	—
78	26th April 2022	Tuesday	C_3	8.50 – 9.40	Eng	Theory	How to Collect the Sources	Lecture	9	PPT	Questionnaire	—
			BA – II SHP	9.40 – 10.30	Eng	Theory	Renaissance Movement	Lecture	14	Board	Questionnaire	—
			BA – II HET	10.30 – 11.20	Eng	Theory	Kandukuri Veeresalingam	Lecture	27	Board	Questionnaire	—
			BA – III SHP	11.20 – 12.10	Eng	Theory	Elements favourable to Unification	Lecture	26	Board	Questionnaire	—
179	27th April 2022	Wednesday	C_3	9.40 – 10.30	Eng	Theory	Guest Lec on 21st century Challenges faced by youth by Dr Satish Babu	Lecture	11	—	—	—
			BA – III SHP	10.30 – 11.20	Eng	Theory	"	Lecture	26	—	—	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
180	28th April 2022	Thursday	BA SHP VI Sem	11.20 - 12.10	Eng	Theory	Germany unification	Demonstration	23	PPT	GD	-
			BA HET Sem IV	9.40 - 10.30	Eng	Theory	Kandukuri veeresalingam	Teaching	29	-	Questionnaire	-
			BA SHP Sem IV	9.40 - 10.30	Eng	Theory	Italy unification	Teaching	11	-	Questionnaire	-
			C_3 HEP	8.50 - 9.40	Eng	Theory	Undavalli project	Explanation	9	-	-	-
181	29th April 2022	Friday	C_3 Sem 6	8 - 8.50	Eng	Theory	Undavalli project (Sources)	Explanation	8	PPT	-	-
			BA SHP 6th Sem	10.30 - 11.20	Eng	Theory	Italy unification	Teaching	24	PPT	Questionnaire	-
			BA SHP 4th Sem	11.20 - 12.10	Eng	Theory	Renaissance	Demonstration	12	-	Questionnaire	-
			BA HET 6 Sem	11.20 - 12.10	Eng	Theory	Social & Self Respect Movts	Teaching	27	-	Questionnaire	-
182	30th April 2022	Saturday	C_3 S VI	8.50 - 9.40	Eng	Theory	programme conducted	-	-	-	-	-
			BA SHP Sem IV	11.20 - 12.10	Eng	Theory	Renaissance	Demonstration	13	-	Questionnaire	-
			BA HET Sem IV	11.20 - 12.10	Eng	Theory	Ragupati venkataratnam Naidu	Demonstration	29	-	Questionnaire	-

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Name of the Department / Subject : History

Month : May

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
183	02 May 2022	Monday	C_3 VI S	8.50-9.40	Eng	Theory	Undavalli Project	Demonstration	9	PPT	Questionnaire	—
			BA CHP IV Sem	11.20-12.10	Eng	Theory	Reformation & counter Reformats	Teaching	12	—	Questionnaire	—
			BA REL IV Sem	9.40-10.30	Eng	Theory	Freedom Movt in Andhra	Teaching	25	—	Questionnaire	—
184	03 May 2022	Tuesday	—	—	—	—	—	—	—	—	—	—
185	04 May 2022	Wednesday	C_3 Sem 6	9.40-10.30	Eng	Theory	Undavalli project	Explanation	9	PPT	Discussion	—
			BA CHP 6 Sem	11.20-12.10	Eng	Theory	Germany Unification	Teaching	26	—	Discussion	—
			I BA EHPA 2nd Sem	8-8.50	Eng	Theory	Introduction to Medieval Indian History	Teaching	12	PPT	Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
186	5th May 2022	Thursday	C_3 (65)	8.50-9.40	Eng	Theory	Undavalli project	Demonstration	9	PPT	Questionnaire	–
			BA CHP (45)	9.40-10.30	Eng	Theory	Rennaissance	Teaching	16	–	Questionnaire	–
			BA HET (45)	10.30-11.20	Eng	Theory	Freedom Movt in Andhra	Teaching	31	–	Questionnaire	–
			BA CHP (65)	11.20-12.10	Eng	Theory	Causes, course, Results of QU	Teaching	25	–	Questionnaire	–
187	6th May 2022	Friday	C_3 (65)	8-8.50	Eng	Theory	Undavalli project	Discussion	8	PPT	Questionnaire	–
			BA SHP (65)	11.20-12.10	Eng	Theory	Course Of Germany Unifi-	Teaching	22	–	Questionnaire	–
			BA CHP (45)	10.30-11.20	Eng	Theory	Rennaissance (discoveries)	Teaching	11	–	Questionnaire	–
			BA HET (45)	9.40-10.30	Eng	Theory	vandemataram Movt	Teaching	19	–	Questionnaire	–
		(25)	BA EHPA	8.50-9.40	Eng	Theory	Delhi Sultans	Teaching	9	PPT	Questionnaire	–
188	7th May 2022	Saturday	C_3 (65)	8-8.50	Eng	Theory	Undavalli Project	Discussion	6	PPT	Questionnaire	–
			BA (SHP) (45)	9.40-10.30	Eng	Theory	inventions	Teaching	11	–	Questionnaire	–
			BA HET (45)	10.30-11.20	Eng	Theory	Vandemataram Movt	Teaching	27	–	Questionnaire	–
			BA HEPA (25)	8.50-9.40	Eng	Theory	Delhi Sultans	Teaching	11	PPT	Questionnaire	–

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Name of the Department / Subject : Main History

Month : May

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
189	9th → May 2022	Monday	BA-SHP (6s)	8.50-9.40	Eng	Theory	French Revolution	Teaching	23	PPT	Questionnaire	—
			BA-SHP (4s)	10.30-11.20	Eng	Theory	Glorious Revolⁿ	Teaching	12	—	Questionnaire	—
			BA-HET (4s)	11.20-12.10	Eng	Theory	Freedom Movts in Andhra	Teaching	19	—	GD	—
			BA-EHPA (2s)	9.40-10.30	Eng	Theory	Slave dynasty	Teaching	8	PPT	Questionnaire	—
190	10th May 2022	Tuesday	BA-EHPA (2s)	8-8.50	Eng	Theory	About Iltutmish	Teaching	10	PPT	Questionnaire	—
			BA-2s EHPA HET (SD)	10.30-11.20	Eng	Theory	Survey & Reporting - Learning Outcome discussion	Teaching	9+18	Board	Discussion	—
191	11th May 2022	Wednesday	BA EHPA (2s)	8.50-9.40	Eng	Theory	Alauddin Kilji, Tughlaq Sayyid & Lodi dynasty	Inductive	11	PPT	Group Discussion	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remar
192	12th May 2022	Thursday	BA - I HEPA (25)	8.50-9.40	Eng	Theory	Administration, Society, Economy & Religion	Inductive	11	PPT	Group Discussion	-
193	13th May 2022	Friday	BA - I HEPA (25)	8.50-9.40	Eng	Theory	Art & Architecture of Delhi Sultans	Inductive	12	PPT	Group Discussion + Questionnaire	-
			BA - I HEPA HET (25)	8 - 8.50	Eng	Theory	Survey & Reporting - imp of Subject discussed	Inductive	8 + 15	PPT	Discussion	-
194	14th May 2022	Saturday	-	-	-	-	Second Saturday	-	-	-	-	-

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Name of the Department / Subject : History

Month : June

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
195	16th May June 12th Holidays 2022	13 June Monday 2022	BA - I HEPA (25)	8.50-9.40	Eng	Theory	Impact of Islam on Indian Society & Culture (Part I More)	Inductive	12	PPT + Board	Discussion	-
196	14 June 2022	Tuesday	BA - I HEPA (25)	8.00-8.50	Eng	Theory	Vijayanagara Empire - polity - Administration	Teaching	11	PPT + Board	Discussion + Questionnaire	-
			BA - I HEPA HET (21)	10.30-11.20	Eng	Theory	Survey : Meaning & Defination	Teaching	13 + 18	Board	Discussion	-
197	15 June 2022	Wednesday	BA - I HEPA (25)	8.50-9.40	Eng	Theory	Society, Economy and Culture of Vijayanagaras	Teaching	11	PPT + Board	Questionnaire + Discussion	-

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
198	16-6-22	Thursday	BA -I HEPA (25)	8.50-9.40	Eng	Theory	Vijayanagar's Art & Architecture	Teaching	12	PPT	Discussion	-
199	17-6-22	Friday	BA -I HEPA (24)	8.50-9.40	Eng	Theory	Vijayanagara's - Revision	Teaching	12	- Discussion	Discussion + Questionnaire	-
			BA-I HEPA HET (25)	8-8.50	Eng	Theory	Identifying Sample	Teaching	8+15	Board	Discussion	-
200	18 June 2022	Saturday	BA -I HEPA (25)	8.50-9.40	Eng	Theory	Revision	Discussion	13	Discussion	Questionnaire	-

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Name of the Department / Subject : History

Month : June

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
201	20th June 2022	Monday	BA I HEPA (25)	9.40-10.30	Eng	Theory	Emergence Of Mughal Empire (introduction) (Lesson outcome)	Teaching	11	PPT + Board	Discussion	–
202	21st June 2022	Tuesday	BA I HEPA (25)	8-8.50	Eng	Theory	Political Conditions – Babur, Akbar, Jahangir, Humayun	Teaching	11	PPT + Board	Discussion + Questionnaire	–
			BA I HEPA HET } 25	10.30-11.20	Eng	Theory	Characteristics Of Gample	Teaching	12 + 18	Board	Discussion	–
203	23rd June 2022	Wednesday	BA I HEPA (25)	8.50-9.40	Eng	Theory	Shajahan, Aurangazeb	Teaching	10	PPT + Board	Discussion + Questionnaire	–

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
204	23 June 2022	Thursday	BA - I HEPA (21)	8.50-9.40	Eng	Theory	Administration, Society of Mughals	Teaching	12	Board + PPT	Discussion + Questionnaire	-
205	24 June 2022	Friday	BA - I HEPA (21)	9.40 - 10.30	Eng	Theory	Economy, Religion Of Mughals	Teaching	11	Board + PPT	Discussion + Questionnaire	-
			BA - I HEPA HET (32)	8 - 8.50	Eng	Theory	Types of Survey	Teaching	11 + 12	Board	Discussion	-
206	25 June 2022	Saturday	BA - I HEPA (21)	8.50-9.40	Eng	Theory	Art, Architecture Under Mughals	Teaching	13	Board + PPT	Discussion + Questionnaire	-

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Sl. No.
207
208
209

Name of the Department / Subject : History

Month : June

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
247	24 June 2022	Monday	BA -I HEPA (25)	9.40-10.30	Eng	Theory	Introduction to Marathas	Teaching	12	Board + PPT	Discussion + Questionnaire	-
248	25 June 2022	Tuesday	BA -I HEPA (25)	8.00-8.50	Eng	Theory	about shivaji and administration	Teaching	12	Board + PPT	Discussion + Questionnaire	-
			BA-I HEPA HET (25)	10.30-11.20	Eng	Theory	Survey Methods	Teaching	11 + 20	Board	Discussion	-
249	29 June 2022	Wednesday	-	-	-	-	Attended FDP in Guntur	-	-	-	-	-

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
210	30 June 2022	Thursday	—		—		Attended FDP in Guntur	—		—		
211	1 July 2022	Friday	—		—		Attended FDP in Guntur	—		—		
212	2nd July 2022	Saturday	—		—		Attended FDP in Guntur	—		—		

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Name of the Department / Subject : History

Month : July

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
23	4th July 2022	Monday	BA - I HEPA (24)	9.40-10.30	Eng	Theory	Social, Economic & Religious Conditions Of marathas	Teaching	12	PPT + Board	Discussion + Questionnaire	—
24	5th July 2022	Tuesday	BA - I HEPA (24)	8-8.50	Eng	Theory	Lesson Outcomes discussed	Teaching	10	PPT + Board	Discussion + Questionnaire	—
			BA - I HEPA HET } 25	10.30-11.20	Eng	Theory	Advantages & Disadvantages of Survey	Teaching	11 + 21	Board	Discussion	—
25	6th July 2022	Wednesday	BA - I HEPA (24)	8.50-9.40	Eng	Theory	India under Colonial Hegemony (Introduction)	Teaching	11	PPT + Board	Discussion + Questionnaire	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remar
216	7th July 2022	Thursday	BA-I HEPA (25)	8.50-9.40	Eng	Theory	Beginning Of European Settlements	Teaching	12	PPT + Board	Discussion + Questionnaire	–
217	8th July 2022	Friday	BA-I HEPA (25)	8.50-9.40	Eng	Theory	Anglo - French Struggle	Teaching	11	PPT + Board	Discussion + Questionnaire	–
			BA-I HEPA HET (25)	8-8.50	Eng	Theory	Essential Steps in Survey - online Survey	Teaching	10 + 19	Board	Discussion	–
218	9th July 2022	Saturday	BA-I EHPA (25)	8.50-9.40	Eng	Theory	Carnatic Wars - Revision	Teaching	10	PPT + Board	Discussion + Questionnaire	–

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Name of the Department / Subject : History

Month : July

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11 July 2022	Monday	BA-I HEPA (25)	9.40-10.30	Eng	Theory	Conquest of Bengal by EIC (Battle of plassey)	Teaching	13	PPT + Board	Group Discussion + Questionnaire	–
	12 July 2022	Tuesday	BA-I HEPA (25)	8-8.50	Eng	Theory	Revision	Revision	9	Board	Discussion	–
			BA-I HEPA HET } 25	10.30-11.20	Eng	Theory	Unit exam (SD)	Revision (Exam)	11 + 19	Board	Exam	–
	13 July 2022	Wednesday	BA-I HEPA (25)	8.50-9.40	Eng	Theory	Battle of Buxar	Teaching	11	PPT + Board	Discussion + Questionnaire	–

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
222	14 July 2022	Thursday	BA-I HEPA (24)	8.50-9.40	Eng	Theory	Reference Books discussed	Teaching	13	Board	Questionnaire	–
223	15 July 2022	Friday	BA-I HEPA (24)	8.50-9.40	Eng	Theory	Ondia Since Independence Book – discussed	Teaching	13	Board	Discussion + Questionnaire	–
			BA-I HET HEPA (25)	8.00-8.50	Eng	Theory	preparing Questionnaire & Types of parts of Questionnaire	Teaching	10 + 19	Board	Discussion	–
224	16th July 2022	Saturday	BA-I HEPA (25)	8.50-9.40	Eng	Theory	Bipin Chandra – Modern Ondia – discussed	Teaching	12	Board	Discussion + Questionnaire	–

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Name of the Department / Subject : History

Month : July

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
225	18 July 2022	Monday	BA-I HEPA (24)	9.40-10.30	Eng	Theory	Plassey to partition – Sekhar Bandhopadhyay discussed	Teaching	13	Board + PPT	Discussion + Questionnaire	–
226	19 July 2022	Tuesday	BA-I HEPA (24)	8-8.50	Eng	Theory	Previous papers discussed	Teaching	13	Board + PPT	Discussion	–
			BA-I HEPA HET } 24	10.30-11.20	Eng	Theory	Qualities & precautions in preparing Questionnaire	Teaching	11 + 21	Board	Questions Preparation	–
227	20 July 2022	Wednesday	BA-I HEPA (24)	8.50-9.40	Eng	Theory	Model papers discussed	Teaching	13	Board	Discussion	–

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
228	21 July 2022	Thursday	BA-I HEPA (25)	8.50-9.40	Eng	Theory	Model Question papers discussed.	Teaching	13	Board	Discussion + Questionnaire	-
229	22 July 2022	Friday	BA-I HEPA (25)	8.50-9.40	Eng	Theory	Mid Term Exam	Exam	11	-	-	-
			BA-I HEPA HET (25)	8-8.50	Eng	Theory	Collection of data	Teaching	10 + 14	Board	Discussion	-
230	23 July 2022	Saturday	BA-I HEPA (25)	8.50-9.40	Eng	Theory	Important Bits discussed	Teaching	11	Board	Discussion	-

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Name of the Department / Subject : History

Month : July

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
231	25 July 2022	Monday	BA-I HEPA (25)	9.40 - 10.30	Eng	Theory	Unit I Revision	Teaching	12	Board	Discussion	—
232	26 July 2022	Tuesday	BA-I HEPA (25)	8 - 8.50	Eng	Theory	Unit II Revision	Teaching	13	Board	Discussion	—
			BA-I HEPA HET (25)	10.30 - 11.20	Eng	Theory	Methods Of organizing data Forms Of data presentation	Teaching	11+21	Board	Discussion	—
233	27 July 2022	Wednesday	—	—	—	—	Attended TOT in Kakinada	—	—	—	—	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
234	28 July 2022	Thursday	—	—			Attended TOT Programme in Kakinada	—		—		
235	29 July 2022	Friday	—	—			Attended TOT in Kakinada	—		—		
236	30 July 2022	Saturday	—	—			Attended TOT in Kakinada	—		—		

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ame of the Department / Subject : History

Month : August

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
1 Aug 2022	Monday	BA - I HEPA (25)	9.40 - 10.30	Eng	Theory	Unit III Revision	Teaching	13	Board	Discussion	—
2nd Aug 2022	Tuesday	BA I HEPA } 25 BA I HET }	8 - 8.50 10.30 - 11.20	Eng Eng	Theory Theory	Unit III Revision Tables, figures, Analysis of data - Mean, Mode, Median	Teaching Teaching	9 10 + 18	Board Board	Discussion Preparing Sample Questionnaire	— —
3rd Aug 2022	Wednesday	BA - I HEPA (35)	8.50 - 9.40	Eng	Theory	Unit IV Revision	Teaching	12	Board	Discussion	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
240	4th Aug 2022	Thursday	BA - I HEPA (25)	8.50-9.40	Eng	Theory	unit IV Revision	Teaching	13	Board	Discussion	–
241	5th Aug 2022	Friday	BA I HEPA (25)	8.50-9.40	Eng	Theory	unit V Revision	Teaching	12	Board	Discussion	–
			BA-I HEPA HET } 25	8-8.50	Eng	Theory	Simple ways of showing results - Table/graphs/diagrams	Teaching	10 + 19	Board	Discussion + Sample Survey preparation	–
242	6th Aug 2022	Saturday	BA I HEPA (25)	8.50-9.40	Eng	Theory	unit V Revision	Teaching	11	Board	Discussion	–

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Name of the Department / Subject : History

Month : August

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
203	8th Aug 2022	Monday	BA -I HEPA (25)	9.40 -10.30	Eng	Theory	Writing Of answers discussed	Teaching	13	Board	Discussion	—
204	9th Aug 2022	Tuesday	—	—	—		Moharrum Festival	—		—		
205	10th Aug 2022	Wednesday	BA -I HEPA (25)	8.50 -9.40	Eng	Theory	Unit Exam	Exam	12	Exam	Exam	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
246	11 Aug 2022	Thursday	BA - I HEPA (24)	8.50 - 9.40	Eng	Theory	Competitions conducted for Azadi Ka Amrit Mahotsav		—	—		
247	12 Aug 2022	Friday	BA - I HEPA (24) BA - I HEPA HET (24)	8.50 - 9.40 8 - 8.50	Eng —	Theory —	Competitions conducted for Azadi Ka Amrit mahotsav		—	—		
248	13 Aug 2022	Saturday	BA - I HEPA (25)	8.50 - 9.40	Eng	Theory	Competitions conducted for Azadi Ka Amrit - Mahotsav.		—	—		

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Name of the Department / Subject : History

Month : August

Sl No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
219	15 Aug 2022	Monday	—	—	—		Independence day Celebrations	—	—	—		
220	16 Aug 2022	Tuesday	8-8.50	Eng	Theory	BA I HEPA (25)	preparation / Doubts Clarification	Teaching	12	Board	Discussion	—
			10.30-11.20	Eng	Theory	BA-I HEPA HET } 25	Report writing - Format + Characteristics + Style of language.	Teaching	9 + 19	Board	Discussion	—
221	17 Aug 2022	Wednesday	8.50-9.40	Eng	Theory	BA I HEPA (25)	preparation / Doubt Clarification	Teaching	11	Board	Discussion	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
252	18 Aug 2022	Thursday	BA I HEPA (35)	8.50-9.40	Eng	Theory	Preparation	Teaching	13	Board	Discussion	—
253	19 Aug 2022	Friday	—	—			Krishnastami Holiday	—		—		
254	20th Aug 2022	Saturday	—	—			Compensative Holiday	—		—		

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Name of the Department / Subject : History

Month : August

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
255	22 Aug 2022	Monday	—	—	—	—	CL	—		—		
256	23rd Aug 2022	Tuesday	—	—	—	—	CL	—		—		
257	24th Aug 2022	Wednesday	BA I HEPA (2)	8.50-9.40	Eng	Theory	Preparation	Teaching	12	Board	Discussion	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
258	25th Aug 2022	Thursday	BA-I HEPA (25)	8.50-9.40	Eng	Theory	Preparation time	Teaching	12	Board	Discussion	—
259	26th Aug 2022	Friday	BA-I HEPA (25)	8.50-9.40	Eng	Theory	Preparation time	Teaching	11	Board	Questionnaire	—
			BA-I HEPA HET (25)	8-8.50	Eng	Theory	Explaining data in report + conclusions + Making recommendations.	Teaching	9+17	Board	preparation of Sample Report	—
260	27th Aug 2022	Saturday	BA-I HEPA (25)	8.50-9.40	Eng	Theory	preparation time	Teaching	11	Board	Questionnaire	—

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Name of the Department / Subject : History

Month : August

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
261	29 Aug 2022	Monday	BA - I HEPA (25)	9.40-10.30	Eng	Theory	Unit Exam	Exam	13	Board	Exam	—
262	30 Aug 2022	Tuesday	BA - I HEPA (25)	8 - 8.50	Eng	Theory	Preparation time	Teaching	12	Board	Questionnaire	—
			BA - I HEPA HET (25)	10.30-11.20	Eng	Theory	Test conducted	Discussion	10 + 19	Board	Field Survey + Reports	—
263	31 Aug 2022	Wednesday	BA - I HEPA (25)	8.50-9.40	Eng	Theory	Preparation Time	Teaching	13	Board	Questionnaire	Closure of II Semester 2022.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
269	01 Sep 2022	Thursday	—	—			Commencement of Sem II End Exam	—		—		
		Friday										
		Saturday										

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Machavaram, VIJAYAWADA - 520 004.

TEACHING DIARY
2021- 2022

Name of the Lecturer : K.V. Nagalakshmi

Department of : mathematics

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Name of the Department / Subject : Mathematics

Month : September-2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20/9/21	Monday	III F_6 III E_5 III E_5 III F_6	I IV V VI	(E.M)	Th	vector spaces - I Ring theory - I Introduction problems.	dectune method	16 15	white board & marker pen	problems solved	
	21/9/21	Tuesday	III E_5 III F_6 III F_6	I V VI	(E.M)	Th	problems on Rings definitions & Examples.	dectune method	18 16 17	white board & marker pen	problems solved.	
	22/9/21	Wednesday	III F_6	II	(E.M)	Th	properties	dectune method	17	white board & marker pen	problems solved	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	23/9/21	Thursday	III E 5	III	(E.m)	Th	properties of Rings & Exercise problems	lecture method	18	Black board & chalk piece	problems solved	
	24/9/21	Friday	III F 6	VI	(E.m)	Th	problems based on vectorspaces.	lecture method	20	Black board & chalk piece	problems solved	
	25/9/21	Saturday				C.L						

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Name of the Department / Subject :

Month : September-2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27/9/21	Monday					Declared as Holiday due to cyclone					
	28/9/21	Tuesday	III E_5 III F_6 III F_6	I II VI	(E.m)	Th	problems on Ring theory & commutative Ring. problems on vectorspaces	lecture method	19 16 16	Black board & chalk piece	problems Solved	
	29/9/21	Wednesday	III F_6	II	(E.m)	Th	Theorems on vectorspaces	lecture method	16	Black board & chalk piece	problems Solved	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem.
	30/9/21	Thursday	III E 5	III	(E.m)	Th	Exercise problems	lecture method	16	Black board & chalk piece	problems solved	
	1/10/21	Friday	III F 6	VI	(E.m)	Th	properties of vectorspaces Theorems on vectorspaces	lecture method	18	Black board & chalk piece	problems solved	
	2/10/21	Saturday					Gandhi Jayanthi					

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Name of the Department / Subject :

Month : october - 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/10/21	Monday	III F_6	1	(E.m)	Th	vectorspaces	lecture method	12	Black board & chalk piece	problems solved	
			III E_5	4			Rings - I		23			
			III E_5	5			Division Ring. properties		23			
			III F_6	VI			Examples		12			
	5/10/21	Tuesday	III E_5	I	(E.m)	Th	problems on Rings	lecture method	18	Black board & chalk piece	problems Solved	
			III F_6	V			problems on vectorspaces		20			
			III F_6	VI			Exercise problems.		16			
	6/10/21	Wednesday					O.H					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	7/10/21	Thursday	III E 5	III	(E.M)	Th	Integral domain & Field.	lecture method	24	Black board & chalk piece	problems solved	
	8/10/21	Friday	III F G	VI	(E.M)	Th	Theorems on Integral domain	lecture method	9	Black board & chalk piece	problems solved	
	9/10/21	Saturday					Second saturday					

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Name of the Department / Subject :

Month : october – 2021.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/10/21	Monday	III F6 III E5 III E5 III F6	I IV V VI	(E.m)	Th	Theorems on vectorspaces & subspaces Ideals. problems on Ideals. Exercise problems.	lecture method	10 27 27 10	online class through Google suite	problems solved.	
	12/10/21	Tuesday	III E5 III F6 III F6	I V VI	(E.m)	Th	Field linear combination of vectors & Exercise problems linear combination of vectors & Exercise problems	lecture method	27 10 10	online class through Google suite	problems solved.	
	13/10/21	Wednesday					Dasara Holidays					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/10/21	Thursday					Dasara Holidays					
	15/10/21	Friday					Dasara Holidays					
	16/10/21	Saturday	III E 5	V	(E.M)	Th	proper ideals & Improper ideals.	lecture method	27	online class through Google suite	problems solved.	

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Name of the Department / Subject :

Month : october - 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/10/21	Monday	III F_6 III E_5 III E_5 III F_6	I IV V VI	(E.M)	Th	Theorems on vectorspaces Fields. Ideals. Theorems on Fields. dinear span & Exercise problems	lecture method	10 15 15 10	Black board & Chalk piece.	problems solved.	
	19/10/21	Tuesday					Holiday Milad un nabi					
	20/10/21	Wednesday	III F_6	II	(E.M)	Th	(Subspaces) Theorems on linear span	lecture method		Black board & chalk piece	problems solved	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/10/21	Thursday	III E_5	III	(E.M)	Th	Rings - II Homomorphism	decture method		Black board & chalk piece	problems solved	
	22/10/21	Friday	III F_6	VI	(E.M)	Th	Theorems on linearspan & problems on subspaces.	decture method		Black board & chalk piece	problems solved	
	23/10/21	Saturday	III E_5	V	(E.M)	Th	Theorems on Homomorphism	decture method		Black board & chalk piece	problems solved	

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Name of the Department / Subject :

Month : October - 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/10/21	Monday	III F6	I	(E.m)	Th	Invigilation duty Kernel of a Homomorphism. Theorems on kernel L.D & L.I of vectors. Theorems on subspaces	lecture method	25 26 26 24	White board & marker pen	problems solved	
			III E5	IV								
			III E5	V								
			III F6	VI								
	26/10/21	Tuesday	III E5	I	(E.m)	Th	Theorems on kernel of the Homomorphism. problems on linearly dependent & Independents of vectors.	lecture method	27 24 24	White board & marker pen	problems solved.	
			III F6	V								
			III F6	VI								
	27/10/21	Wednesday					C.L					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/10/21	Thursday	III E 5	III	(E.M)	Th	Kernel of Homomorphism	lecture method	42	Black board & chalk piece	problems solved.	
	29/10/21	Friday					C.L					Syllabus Completed by taking extra classes
	30/10/21	Saturday					C.L					Syllabus Completed by taking extra classes

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Name of the Department / Subject :

Month : November, 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1/11/21	Monday					C.L					syllabus completed by taking extra classes
	2/11/21	Tuesday					C.L					syllabus completed by taking extra classes
	3/11/21	Wednesday					covid leave					After covid leave completion syllabus completed by taking extra classes

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/11/21	Thursday					Deepavali Holiday					
	5/11/21	Friday					Covid leave					After Covid leave Completion syllabus Completed by taking extra class
	6/11/21	Saturday					Covid leave					After Covid leave Completion syllabus Completed by taking extra class

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Name of the Department / Subject :

Month : November-2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	8/11/21	Monday					covid leave					After covid leave completion syllabus completed by taking extra classes
	9/11/21	Tuesday					covid leave					After covid leave completion syllabus completed by taking extra classes
	10/11/21	Wednesday					covid leave					After covid leave completion syllabus completed by taking extra classes

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/11/21	Thursday					Covid leave					After Covid leave Complete syllabus Completed by taking extra
	12/11/21	Friday					Covid Leave					After Covid leave Complete Syllabus Completed by taking extra classes
	13/11/21	Saturday					second saturday					

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Name of the Department / Subject :

Month : November-2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15/11/21	Monday			—		Covid leave	—				After Covid leave completion syllabus completed by taking extra classes
	16/11/21	Tuesday			—		Covid leave	—				After Covid leave Completion syllabus Completed by taking extra classes
	17/11/21	Wednesday			—		Covid leave	—				After Covid leave completion syllabus completed by taking extra classes

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/11/21	Thursday	III E_5 II F_3	III II	(E.M)	Th	principal ideal & maximal ideal Groups & subgroups.	lecture method		white board & marker pen	problems solved.	
	19/11/21	Friday					O.H					
	20/11/21	Saturday					C.L					

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Name of the Department / Subject :

Month : November - 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22/11/21	Monday			——	——	C.L ——	lecture method		white board & marker pen	problems solved.	
	23/11/21	Tuesday	III mpcs II mscs III mscs	I III II & VI	(E.M)	Th Sa	vector differentiation Binary operations Groups & subgroup coordinates of a vectorspace linearspan & Theorems on linearspan	lecture method	19/48.	white board & marker pen	problems solved	Due to covid leave syllabus covered by taking extra classes.
	24/11/21	Wednesday	III F_6 II F_3	II III	(E.M)	Th	problems on coordinates of a vectorspace. linear span Theorems on subgroups.	lecture method		white board & marker pen	problems solved	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	25/11/21	Thursday	III E_5 II F_3	III II	(E.M)	Th	problems on vector differentiation Theorems on subgroups.	lecture method		white board & marker pen	problems solved	
	26/11/21	Friday	III F_6 II F_3	VI II	(E.M)	Th	$\dim(W_1+W_2) = \dim W_1 + \dim W_2 - \dim(W_1 \cap W_2)$ Theorems on linear span Theorems on cosets.	lecture method		white board & marker pen	problems solved	
	27/11/21	Saturday	III E5 III E5 II F_3	IV V III	(E.M) ""	(T.M) III	problems on vector differentiation Exercise problems. Theorems on subgroups.	lecture method		white board & marker pen	problems solved.	

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Name of the Department / Subject :

Month : November - 2021.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29/11/21	Monday	III F6 III E5 II E5 II F3 III F6	I IV V III VI	(E.M)	Th	vector spaces - II Rings - II Homomorphism. Theorems on dim (cosets) in vector spaces - II	lecture method		white board & marker pen	problems solved	
	30/11/21	Tuesday	III E5 III F6 II F3 III F6	I V III VI	(E.M)	Th	Basis of a vectorspace. vectorspaces - II Theorems on cosets. dim V/W = dim V - dim W in Theorems on vectorspaces.	lecture method.		white board & marker pen	problems solved.	
	1/12/21	Wednesday	III F6 II F3	II III	(E.M)	Th	B.O.S meeting conducted Basis of a vectorspace mid I exam conducted	lecture method		from white board & marker pen	10.00 to problems solved.	12.00

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	
	2/12/21	Thursday					C.L					
	3/12/21	Friday	II F_3 III F_6	II VI	(E.m)	Th Th	mid-I exam conducted. Theorems on dimension of a vectorspace.	lecture method		white board & marker pen	problems solved	
	4/12/21	Saturday					C.L					

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Name of the Department / Subject :

Month : December - 2021.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	6/12/21	Monday	III F_6 III E_5 III E_5 III F_6 II F_3	I IV V VI III	(E.m)	Th	Theorems on dimension of a vectorspace. Mid - I exam conducted. Theorems on Homomorphism Exercise problems. Linear Transformation Theorems on subgroups.	lecture method		white board & marker pen	problems sloved	
	7/12/21	Tuesday	III E_5 III F_6 III F_6 II F_3	I V VI III	(E.m)	Th	Theorems vector Integration linear transformation Theorems on vector Integration. Kernel of Homomorphism	lecture method		white board & marker pen	problems sloved.	
	8/12/21	Wednesday	III F_6 II F_3	II III	(E.m)	Th	Exercise problems on vector Integration. Theorems on Kernel of Homomorphism	lecture method		white board & marker pen	problems sloved.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	9/12/21	Thursday	III E 5 II F 3	III II	(E.m)	Th	Line Integration Fundamental theorem & problems on Homomorphism.	lecture method		white board & marker pen	problems solved
	10/12/21	Friday	III F 6 II F 3	VI IV	(E.m)	Th	problems on linear Transformation. Range & Nullspace. permutation Groups.	lecture method		white board & marker pen	problems solved.
	11/12/21	Saturday					Second Saturday				

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Name of the Department / Subject :

Month : December - 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13/12/21	Monday	III F6 III E5 III E5 III F6 II F3	I IV V VI III	(E.M)	Th	N(T) is a subspace of 4 problems on vector Integration. Exercise problems. Rank & nullity theorem. product of permutations.	lecture method		white board & marker pen	problems solved	
	14/12/21	Tuesday	III E5 III F6 III F6 II F3	I V VI III	(E.M)	Th	Surface Integration. R(T) is a subspace of 4 problems on Rank & nullity theorem. Exercise problems. Even & odd permutations.	lecture method		white board & marker pen	problems solved.	Guest lecture by PNV. prasad sir
	15/12/21	Wednesday	III F6 II F3	II III	(E.M)	Th	matrix. Rank of a matrix. Cayley's Theorem. cyclic Groups.	lecture method		white board & marker pen	problems solved.	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	
	16/12/21	Thursday					C.L					
	17/12/21	Friday					C.L					
	18/12/21	Saturday					C.L					

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Month : December - 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20/12/21	Monday	III F6 III E5 III F5 III F6 II F3	I IV V VI III	(E.M)	Th	Rank of a matrix. Surface Integration Volume Integration Inverse of a matrix Exercise problems. Theorems on cyclic groups.	lecture method		white board & marker pen	problems solved	
	21/12/21	Tuesday	III E5 III F6 III F6 II F3	I V VI III	(E.M)	Th	Exercise problems Linear Equations. Rank & nullity theorem. Homogeneous Equations. Theorems on cyclic groups.	lecture method		white board & marker pen	problems solved	Ramanujans Birthday Celebrations.
	22/12/21	Wednesday			Christmas Holidays							

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	23/12/21	Thursday					Christmas Holidays					
	24/12/21	Friday					Christmas Holidays					
	25/12/21	Saturday					Christmas Holidays					

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Month : December -2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	07/12/21	Monday	III F6 III E5 III E5 III F6 II F3	I IV V VI III	(E.m)	Th	Non Homogeneous. problems on vector Integration. non Homogeneous Equations. Rings - I. problems on Rings-I	lecture method		white board & marker pen	problems solved.	
	08/12/21	Tuesday	III E5 III F6 III F6 II F3	I V VI III	(E.m)	Th	Exercise problems on vector Integration. Eigen values & Eigen vectors. Exercise problems. Theorems on Rings - I	lecture method		white board & marker pen	problems solved.	
	09/12/21	Wednesday	C.L									

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	30/12/21	Thursday	III E_5 II F_3	III II	(E.M)	Th	vector Integration permutation Groups.	lecture method		white board & marker pen	
	31/12/21	Friday					C.L PRSolo 29/8/2022				
	1/1/22	Saturday			students		not attended the classes due to new year celebrations.				

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Month : January - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	3/1/22	Monday	III F6 III E5 III E5 III F6 II F3	I IV V VI III	(E.m)	Th	Innerproducts paces. Gauss Divergence Theorem. Applications. problems. Cayley's Theorem	lecture method		white board & marker pen	problems solved.	
	4/1/22	Tuesday	III E5 III F6 III F6 II F3	I V VI III	(E.m)	Th	Green's Theorem Eigen values & Eigen vectors. Exercise problems.	lecture method		white board & marker pen	problems solved.	
	5/1/22	Wednesday	III F6 II F3	II III	(E.m)	Th	Cayley's Hamiltons Theorem. Rings.	lecture method		white board & marker pen	problems solved.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	6/1/22	Thursday	III E5 II F3	III II	(E.M)	Th	Applications of Green's Theorem Integral domains.	lecture method		white board & marker pen	
	7/1/22	Friday	III F6 II F3	VI II	(E.M)	Th	Exercise problems on Eigen values & Eigen vectors. Cayley - Hamilton's Theorem. Fields.	lecture method		white board & marker pen	
	8/1/22	Saturday					Second Saturday				

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Name of the Department / Subject :

Month : Jan - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	10/1/22	Monday					pongal Holidays					
	11/1/22	Tuesday					pongal Holidays					
	12/1/22	Wednesday					pongal Holidays					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	13/1/22	Thursday					pongal Holidays				
	14/1/22	Friday					pongal Holidays				
	15/1/22	Saturday					pongal Holidays				

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Name of the Department / Subject :

Month : Jan - 2022.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	17/1/22	Monday	III F6 III E5 III E5 III F6 II F3	I IV V VI III	(E.M)	Th	Revision on matrices Revision on vector differentiation Revision on Matrices Revision on Groups.	lecture method		white board & marker pen	problems solved.	
	18/1/22	Tuesday	III E5 III F6 III F6 II F3	I V VI III	(E.M)	Th	Revision Revision Inner productspaces Revision. Theorems on Inner productspaces. Revision	lecture method		white board & marker pen	problems solved.	
	19/1/22	Wednesday					C.L					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	20/1/22	Thursday	III E_6 II E_3	VI II	(E.M)	Th	Revision on Rings - I Revision on Groups.	lecture method		white board & marker pen	
	21/1/22	Friday	III F_6 II F_3	VI II	(E.M)	Th	Theorems on cauchy theorem & Revision on Inequality & vectorspaces - I Revision on subgroups	lecture method		white board & marker pen	
	22/1/22	Saturday	III E_5 III E_5 II F_3	IV V III	(E.M)	Th	Revision on Rings - II Revision on Rings - II Revision on cyclic groups.	lecture method		white board & marker pen.	

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Month : Jan 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	24/1/22	Monday					Child care leave					After the leave syllabus Completed by taking extra classes
	25/1/22	Tuesday					Child care leave					After the leave syllabus Completed by taking extra classes
	26/1/22	Wednesday					child care leave					After the leave syllabus Completed by taking extra classes

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27/1/22	Thursday					child care leave					After the leave syllabus Completed by taking extra class
	28/1/22	Friday					child care leave					After the leave syllabus Completed by taking extra class
	29/1/22	Saturday					child care leave					After the leave syllabus Completed by taking extra class

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Name of the Department / Subject :

Month : Feb - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	31/1/22	Monday	III F6 III E5 III F6 III E5 II F3	I IV VI V III	(E.M)	Th	Revision Revision Revision Revision Revision	lecture method		white board & marker pen	problems solved	
	01/2/22	Tuesday	III E5 III F6 III F6 II F3	I V VI III	(E.M)	Th	Revision Revision Revision Revision	lecture method		white board & marker pen	problems solved.	
	2/2/22	Wednesday	III F6 II F3	II III	(E.M)	Th	Revision Revision	lecture method		white board & marker pen	problems solved.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Re
	3/2/22	Thursday	III E5 II F3	III II	(E.M)	Th	Revision Revision	lecture method		white board & marker pen		
	4/2/22	Friday	II F3 III F6	II VI	(E.M)	Th	Revision Revision	lecture method		white board & marker pen		
	5/2/22	Saturday	III E5 III E5 II F3	IV V III	(E.M)	Th	preparation of Sem End Exam			white board & marker pen		

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Month : Feb – 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7/2/22	Monday					Sem End Examination Invigilation duties					
	8/2/22	Tuesday					Sem End Examination Invigilation duties					
	9/2/22	Wednesday					Sem End Exam Invigilation duties					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	10/2/22	Thursday					Sem End Exam Invigilation duties				
	11/2/22	Friday					Sem End Exam Invigilation duties				
	12/2/22	Saturday					Second saturday & Exam Invigilation				

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Month : Feb - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/2/22	Monday					Sem. End Exam Invigilation duties					
	15/2/22	Tuesday					O.H					
	16/2/22	Wednesday					Sem end Exam Invigilation duties.					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	17/2/22	Thursday	III E5 II F3	III		—	Sem end examination NAAC work	—			
	18/2/22	Friday	—			—	Sem end examination NAAC work	—			
	19/2/22	Saturday				—	Sem end examination NAAC work	—			

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Month : Feb - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/2/22	Monday				—	Sem end exam practical exam NAAC work	—				
	22/2/22	Tuesday				—	practical exam NAAC work	—				
	23/2/22	Wednesday				—	practical exam NAAC work	—				

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	24/2/22	Thursday					practical exams NAAC work.				
	25/2/22	Friday					C.L				
	26/2/22	Saturday					C.L				

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me of the Department / Subject :

Month : Feb - 2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
28/2/22	Monday			—	—	practical Examination NAAC work.	—				
1/3/22	Tuesday			—	—	maha sivaRathri Holiday.	—				
2/3/22	Wednesday	II F III B.2 III B.2	II IV V	(E.M)	Th	Sequences Curve Fitting Exercise problems.	lecture method		white board & marker pen	problems solved.	

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Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	3/3/22	Thursday	III B2 III F III F	II III III	(E-M)	Th	problems on curve Fitting newtons Forward Interpolation Sequences	lecture method		white board & marker pen	problems solved	
	4/3/22	Friday	III B2 III E III B2	II III VII	(E-M)	Th	problems on curve Fitting newtons Forward interpolation Exercise problems. problems on least square line.	lecture method		white board & marker pen	problems solved	
	5/3/22	Saturday			C.L							

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ame of the Department / Subject : mathematics

Month : march – 2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
7/3/22	Monday	II B.Sc F III B.Sc (D) P-7 III F P-7 III F P-7	I IV V VI	(E.M)	Th	Sequences Interpolation- newtons forward Interpolation	lecture method		white board & marker pen	problems solved	
8/3/22	Tuesday	II F III F II F	I II IV	(E.M)	Th	Definitions on sequences. Exercise problems. problems on sequences.	lecture method		white board & marker pen	problems solved	
9/3/22	Wednesday	II F P4 III B.Z III B.Z	I IV V	(E.M)	Th	problems on sequences. curve Fitting Exercise problems.	lecture method		white board & marker pen	problems solved	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Re
	10/3/22	Thursday	III 8.2 III F II F	I II III	(E.m)	Th	problems on curve Fitting. Newton's Backward interpolation Formula. Cauchy's 1st theorem on limits.	lecture method		white board & marker pen	problems solved.	
	11/3/22	Friday	III 8.2 III F III 8.2	I II VI	(E.m)	Th	problems on curve Fitting. Newton's Backward interpolation Formula. Exercise problems.	lecture method		white board & marker pen	problems solved.	
	12/3/22	Saturday					second saturday					

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Month : March - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/3/22	Monday	II B.Sc III B.Sc P-7 III F P-7 III F P-7	I IV V VI	(E.M)	Th	π day celebrations at mahavanam π day celebrations are		TMR & CMC 1:00 o clock conducted		High School onwards.	
	15/3/22	Tuesday	II F III F II F	I II IV	(E.M)	Th	Cauchy's IInd theorem on limits. Gauss Forward Interpolation formula. Exercise problems.	deetune method		White board & marker pen	problems solved.	
	16/3/22	Wednesday					C.L					

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	Feb 22	Thursday	III B.Z III F II F	I II III	(Em)	Th	problems on Curve Fitting. Gauss Forward Interpolation Formula. Cauchy's second theorem on Limits.	lecture method		White board & marker pen	problems solved
	Feb 22	Friday	III B.Z III F II B.Z	I II VI	(Em)	Th	problems on Curve Fitting. Gauss Backward Interpolation Formula. Exercise problems.	lecture method		White board & marker pen	problems solved.
	Feb 22	Saturday	III F5 II F5 I F3	IV V III	(Em)	Th	problems on Curve Fitting. Gauss Backward interpolation formula Exercise problems.	lecture method		white board & marker pen	problems solve

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Name of the Department / Subject :

Month : march - 2022.

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/3/22	Monday	II F III F P-7 III F P-7 III F P-3	I IV V VI	(E.M)	Th	problems in sequences problems based on Bessels Formula Bessels Formula	lecture method		white board & marker pen	problems solved.	
	22/3/22	Tuesday	II F III F II F	I II IV	(E.M)	Th	problems in sequences problems on stirling formula problems in sequences	lecture method		white board & marker pen	problems solved.	
	23/3/22	Wednesday	III B2 III B.2 II F P4	IV I II	(E.M)	Th	Numerical Integration problems solved problems in sequences.	lecture method		white board & marker pen	problems solved	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	24/3/22	Thursday	III S.2 IV F II F	I II III	(E.M)	Th	problems on Trapezoidal Rule. problems on Bessels Formula. monotonic sequence	lecture method		white board & marker pen	problems solved
	25/3/22	Friday	IV S.2 III F III S.2	I II VI	(E.M)	Th	problems on Trapezoidal Rule. Interpolation - III Exercise problems.	lecture method		white board & marker pen	problems solved
	26/3/22	Saturday					C.L				

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Name of the Department / Subject :

Month : march - 202

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/3/22	Monday	II F III F III F III F	I IV V VI	(E.M)	Th	Theorems on monotonic sequences. problems on Newtons divided difference Formula. Exercise problems.	lecture method		white board & marker pen	problems solved	
	29/3/22	Tuesday	II F III F II F	I II IV	(E.M)	Th	Cauchy sequence lagranges Inter-polation. Theorems on Cauchy sequence	lecture method		white board & marker pen	problems solved	
	30/3/22	Wednesday	III 8.2 III 8.2 II F	IV V II	(E.M)	Th	Simpson's 1/3rd rule Exercise problems. Theorems on cauchy sequence.	lecture method		white board & marker pen	problems solved	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	31/3/22	Thursday					C.L				
	1/4/22	Friday	III 8.2	I	(E.M)	Th	Simpsons 3/8 th rule solution of Transcendental equations. problemson simpsons 3/8 th rule.	lecture method		white board & marker pen	problems solved
	2/4/22	Saturday					public Holiday (ugadhi)				

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Name of the Department / Subject :

Month : APRIL-2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/4/22	Monday	II F III F IV F III F	I IV V VI	(E.m)	Th	Infinite series weddles Rlue problems on weddles Rule. Exercise problems.	decture method		white board & marker pen	problems solved	
	5/4/22	Tuesday					—— public Holiday ——					
	6/4/22	Wednesday	III 8.2 IV 8.2 II F	IV V II	(E.m)	Th	weddles Rule Exercise problems. problems on Infinite series.	decture method		white board & marker pen	problems solved	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	7/4/22	Thursday	III 8·2 III F II F	I II III	(E.M)	Th	problems on secttles Rule. Bisection method Comparision test of Ist type.	lecture method		white board & marker pen	problems solved
	8/4/22	Friday	III 8·2 III F III 8·2	I II VI	(E.M)	Th	Exercise problems. problems on Bisection method problems on Bodds Rule.	lecture method		white board & marker pen	problems solved
	9/4/22	Saturday	III F III F II F	IV V III	(E.M)	Th	problems on Regular falsi method. Comparison test of IInd type.	lecture method		white board & marker pen	problems solved

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Name of the Department / Subject :

Month : APRIL - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/4/22	Monday	II F III F III F III F	I IV V VI	(E.M)	Th	limit comparision Test. problems on Regular Falsi method. Mid Sem-I Examination	lecture method		white board & marker pen	problems sdved	
	12/4/22	Tuesday	II F III F II F	I II IV	(E.M)	Th	problems on limit Comparision test. problems on Newton-Raphson method. Exercise problems. Mid Sem.-I Examination	lecture method		white board & marker pen	problems sdved	
	13/4/22	Wednesday	III B.2 III B.2 II P2	IV V II	(E.M)	Th	Numerical differentiation Exercise problems. Exercise problems.	lecture method		white board & marker pen	problems sdved	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	14/4/22	Thursday				—	public Holiday	—			
	15/4/22	Friday			—		public Holiday	—			
	16/4/22	Saturday			—		Holiday	—			

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Name of the Department / Subject :

Month : APRIL - 2022

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/4/22	Monday	II F III F III F III F	I IV V VI	(E.M)	Th	problems on comparison test of Ist type. problems on Iteration method Invigilation duty 2.00 to 5.00	lecture method		white board & marker pen	problems solved	
	19/4/22	Tuesday	II F III F II F	I II IV	(E.M)	Th	Exercise problems. problems on Iteration method. problems on limit comparison test. Invigilation duty 2.00 to 5.00	lecture method		white board & marker pen	problems solved	
	20/4/22	Wednesday	III 8.2 III 8.2 II F	IV V II	(E.M)	Th	problems finding Ist order & IInd order derivatives Exercise problems.	lecture method		white board & marker pen	problems solved	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	21/4/22	Thursday	III 8.2 III F II F	I II III	(E.M)	Th	problems finding solutions. problems on Iteration method. Root Test. Invigilation duty (Ist	lecture method from	9.00	white board & marker pen to 12.00 Krishna university)	problems solved.
	22/4/22	Friday	III 8.2 III F III 8.2	I II VI	(E.M)	Th	Numerical differentiation Iteration method Exercise problems.	lecture method		white board & marker pen	problems solved
	23/4/22	Saturday	III F III F II F	IV V III	(E.M)	Th	Exercise problems problems on Iteration method problems on Root test	lecture method		white board & marker pen	problems solved

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Name of the Department / Subject :

Month : APRIL-2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/4/22	Monday	II F III F III F III F	I IV V VI	(E.M)	Th	Exercise problems Newton Raphson method. Exercise problems. Exercise problems.	lecture method		white board & marker pen	problems slved	
	26/4/22	Tuesday	II F III F II F	I II IV	(E.M)	Th	Ratio test. Newton Raphson method problems on Ratio test.	lecture method		white board & marker pen	problems slved.	
	27/4/22	Wednesday	II F III 8.2 III 8.2	II IV V	(E.M)	Th	Continuity. Inversion method Exercise problems.	lecture method		white board & marker pen	problems slved.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	28/4/22	Thursday	III 8.2 III F II F	I II III	(E.M)	Th	Gauss Elimination method. Ramanujan's method problems on Ratio Test	lecture method		white board & marker pen	problems solved
	29/4/22	Friday	III 8.2 IV F III 8.2	I II VI	(E.M)	Th	Exercise problems. problems on Ramanujan's method. Gauss Jordan method.	lecture method		white board & marker pen	problems solved
	30/4/22	Saturday	III F III F II F	IV V III	(E.M)	Th	Exercise problems Exercise problems. Theorems on Continuity.	lecture method		white board & marker pen	problems solved

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Name of the Department / Subject :

Month : may - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	2/5/22	Monday				— C.L —						
	3/5/22	Tuesday				— Ramzan —						
	4/5/22	Wednesday	II F III 8.2 III 8.2	II IV V	(E.m)	Th	Differentiation Gauss Jordan method Exercise problems.	lecture method		white board & marker pen	problems solved	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	5/5/22	Thursday					child care leave	—			
	6/5/22	Friday					child care leave	—			
	7/5/22	Saturday					child care leave	—			

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Name of the Department / Subject :

Month : may - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	9/5/22	Monday					child care leave					
	10/5/22	Tuesday					child care leave					
	11/5/22	Wednesday					child care leave					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	
	12/5/22	Thursday					child care Leave					
	13/5/22	Friday	III B·2 III F III B·2	I II VI	(E·M)	Th	LU Decomposition method problems on Interpolation - I Exercise problems.	lecture method		white board & marker pen	problems solved	
	14/5/22	Saturday					second saturday					

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Name of the Department / Subject :

Month : May - 2022.

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	30/5/22	Monday				to	31/5/22 Summer Holidays.					
	31/5/22	Tuesday			———		Summer vacation ———					
	1/6/22	Wednesday	II F III B 2 III B 2	II IV V			Theorem on differentiation Gauss Jacobi method Gauss Jacobi method.					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	2/6/22	Thursday	III 8.2 III F II F	I II III	(E.m)	Th	Gauss seidel method Forward differences Exercise problems	dectue method		online class through Google meet	problems solved	
	3/6/22	Friday	III 8.2 III F III 8.2	I II VI	(E.m)	Th	Gauss – seidel method problems on Forward differences. Exercise problems	dectue method		online class through Google meet	problems solved	
	4/6/22	Saturday	III F III F II F	IV V IV	(E.m)	Th	problems on Backward differences. Exercise problems. Theorems on differentiation	dectue method		online class through Google meet	problems solved	

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Name of the Department / Subject :

Month : June - 2022

Sl No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	6/6/22	Monday	II F III F III F III F	I IV V VI	(E.M)	Th	Theorems on differentiation. problems on differential operators. Exercise problems. Fundamental theorem.	lecture method		online class through Google meet	problems solved.	
	7/6/22	Tuesday	II F III F II F	I II IV	(E.M)	Th	Exercise problems. problems Finding missing terms. Theorems on differentiation.	lecture method		online class through Google meet	problems solved	
	8/6/22	Wednesday	II F III 8.2 III 8.2	II IV V	(E.M)	Th	Rolles Theorem, Lagranges Theorem. solutions of problems	lecture method		online class through Google meet	problems solved.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	9/6/22	Thursday	III 8.2 III F II F	I II III	(E.M)	Th	Taylor Series method problems on differential operators. cauchy mean value Theorem.	lecture method		online class through Google meet	problems solved
	10/6/22	Friday	III 8.2 III F III 8.2	I II VI	(E.M)	Th	Exercise problems. Exercise problems. Exercise problems.	lecture method		online class through Google meet	problems solved
	11/6/22	Saturday	III F III F II F	IV V III	(E.M)	Th	Errors. definition of different errors. Application on above theorems.	lecture method		online class through Google meet	problems solved

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Name of the Department / Subject :

Month : June - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13/6/22	Monday	II F III F III F III F	I IV V VI	(E.m)	Th	Integration. General Error Formula. Exercise problems. picard's method	lecture method		online class t white board & marker pen	problems solved	
	14/6/22	Tuesday	III F II F II F	II I IV	(E.m)	Th	problems on Errors. Theorems on Integration. problems on Integration	lecture method		white board & marker pen	problems solved.	
	15/6/22	Wednesday	II F III 8.2 III 8.2	II IV V	(E.m)	Th	problems in Integration problems in picards method Exercise problems.	lecture method		white board & marker pen		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	16/6/22	Thursday	III 8.2 III F II F	I II III	(E.M)	Th	Revision on curve fitting. Revision test slip test.	lecture method		white board & marker pen	problems solved
	17/6/22	Friday	III 8.2 III F III 8.2	I II IV	(E.M)	Th	student seminars student seminars. student seminars.	lecture method		white board & marker pen	problems solved.
	18/6/22	Saturday	III F III F II F	IV V III	(E.M)	Th	student seminars student seminars student seminars.	lecture method		white board & marker pen	problems solved

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Name of the Department / Subject :

Month : June - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20/6/22	Monday	II F III F III F III F	I IV V VI	(E.M)	Th	II Mid Exam II mid Exam II mid Exam II mid Exam	lecture method		white board & marker pen	problems solved	
	21/6/22	Tuesday	III F II F II F	II I IV	(E.M)	Th	Revision Revision Revision	lecture method		white board & marker pen	problems solved.	
	22/6/22	Wednesday	II F III 8.2 III 8.2	II IV V	(E.M)	Th	Revision Revision Revision	lecture method		white board & marker pen	problems solved	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	23/6/22	Thursday	III 8.2	I	(E.M)	Th	student seminar	lecture method		white board & marker pen	problems solved	
			III F	II			student seminar					
			II F	III			student seminar					
	24/6/22	Friday	III 8.2	I	(E.M)	Th	student seminar	lecture method		white board & marker pen	problems solved	
			II F	II			student seminar					
			III 8.2	IV			student seminar					
	25/6/22	Saturday	II F	IV	(E.M)	Th	student seminar	lecture method		white board & marker pen	problems solved.	
			III F	V			student seminar					
			II F	III			student seminar					

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Name of the Department / Subject :

Month : June - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27/6/22	Monday					child care leave					
	28/6/22	Tuesday					child care leave					
	29/6/22	Wednesday					child care leave					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	R
	30/6/22	Thursday					child care leave					
	1/7/22	Friday					child care leave					
	2/7/22	Saturday					child care leave					

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Name of the Department / Subject :

Month : July -2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/7/22	Monday					child care leave					
	5/7/22	Tuesday					child care leave					
	6/7/22	Wednesday					child care leave					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	7/7/22	Thursday					Examination duties sem VI & sem IV Examinations. Invigilation duties				
	8/7/22	Friday					sem IV & VI Examinations Invigilation duties				
	9/7/22	Saturday					sem IV & VI Examinations Invigilation duties				

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Name of the Department / Subject :

Month : July. 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/7/2022	Monday					Sem IV & VI Examinations — Invigilation duties					
	12/7/22	Tuesday					Sem IV & VI Examinations — Invigilation duties					
	13/7/22	Wednesday					Sem IV & VI Examinations — Invigilation duties					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Re
	14/7/2022	Thursday					Sem IV & VI examination. Invigilation duties					
	15/7/2022	Friday					sem IV & VI examination. Invigilation duties					
	16/7/2022	Saturday					sem IV & VI examination Invigilation duties					

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Name of the Department / Subject :

Month : July - 2022

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/7/22	Monday				—	Sem IV & VI examination Invigilation duties		—			
	19/7/22	Tuesday				—	Sem IV & VI examination Invigilation duties		—			
	20/7/22	Wednesday				—	Sem IV & VI examination		—			

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/7/22	Thursday			—		K.U examination	Invigilation			duties	—
	22/7/22	Friday			—		C.L	—				
	23/7/22	Saturday					BOS meeting matematig from 11.00	conducted depart ment to 1.00		in		

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Name of the Department / Subject :

Month : July -22

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	24/7/22	Monday					C.L					
	25/7/22	Tuesday					K.U examination	Invigilation	duty	—		
	26/7/22	Wednesday					K.U examination	Invigilation	duty	—		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/7/22	Thursday					K.U examination	Invigilation duties	—			
	29/7/22	Friday					K.U examination	Invigilation duties	—			
	30/7/22	Saturday					K.U examination	Invigilation duties	—			

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Name of the Department / Subject :

Month : August-22

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1/8/22	Monday				KU	examination Invigilation duties					
	2/8/22	Tuesday				KU	examination Invigilation duties					
	3/8/22	Wednesday					Admission work					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/8/22	Thursday					Admission work					
	5/8/22	Friday					Admission work					
	6/8/22	Saturday					Admission work					

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Name of the Department / Subject :

Month : August - 2022

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	8/8/22	Monday					Krishna University paper valuation		Sem 3 & 5			
	9/8/22	Tuesday					Krishna University paper valuation		Sem 3 & 5			
	10/8/22	Wednesday					Krishna University paper valuation		Sem 3 & 5			

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/8/22	Thursday					Krishna university paper valuation	sem 3 & 5				
	12/8/22	Friday					Krishna university paper valuation	sem 3 & 5				
	13/8/22	Saturday					Har ghar Tiranga celebrations					
	14/8/22						Har ghar Tiranga celebrations					

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Name of the Department / Subject :

Month : August -2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15/8/22	Monday					Independence day	celebrations				
	16/8/22	Tuesday					OH					
	17/8/22	Wednesday					CL					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/8/22	Thursday				—	Examination duties	—				
	19/8/22	Friday				—	Internship work	—				
	20/8/22	Saturday				—	Internship work	—				

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Name of the Department / Subject :

Month : August -2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22/8/22	Monday		—			Internship work —					
	23/8/22	Tuesday		—			Internshipwork —					
	24/8/22	Wednesday		—			Internshipwork —					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	25/8/22	Thursday					Internshipwork					
	26/8/22	Friday					Internshipwork					
	27/8/22	Saturday					Internshipwork					

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S.R.R. & C.V.R. GOVT. DEGREE COLLEGE

(AUTONOMOUS)

NAAC accredited with 'B+' Grade

Machavaram, VIJAYAWADA - 520 004.

TEACHING DIARY
2021- 2022

Name of the Lecturer : V. Umalakshmi

Department of : Physics

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
		Thursday										
	1.10.21	**Friday**					Drafted for Service Register Verification in respect of Aaided College Staff Room no: 110 College Name: KTR (W) Gudivada					
	2.10.21	**Saturday**					Gandhi Jayanthi					

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lame of the Department / Subject : Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4.10.21	Monday					Naac Work - Criterion - 1					
			I J	6	Eng	T	Revision of Solar energy thermal applications	Lect	10	Black board Chalk		
	5.10.21	Tuesday	I J	1,2,3	Eng	P	Sem End Practical Exam Batch 11	Exam				
			I J	4,5,6	Eng	P	Sem End Practical Exam Batch 12	Exam				
	6.10.21	Wednesday	III E	4,5,6	Eng	P	Practical - 1	Demo	39	Virtual lab		

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Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7.10.21	Thursday	III E	1	Eng	T	Bohr theory drawbacks	Lect	39	Black board Chalk		
				4,5	Eng		Spaceweek celebrations					
	8.10.21	Friday	III E	1,2,3	Eng	T	Practical - 1	Demo	42	Virtual lab		
				4			Staff meeting					
				5,6	Eng		Space week celebrations					
	9.10.21	Saturday	III E	1	Eng	T	Sommerfield theory - drawbacks	Lect	29	G suite Pdf		
				2,3	Eng	P	Practicals - 1	Demo	29	G Suite V.lab		

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Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11.10.21	Monday	I J	6	Eng	T	Revision of Photovoltaic applications of Solar energy	Lect	105	G Suite		
	12.10.21	Tuesday	III E	3	Eng	T	Vector atom model.	Lect	29	G Suite PPT		
	13.10.21	Wednesday					Durgaastami					

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14 10 21	Thursday					Mahanavami					
	15 10 21	Friday					Vijaya Dasami					
	16 10 21	Saturday	III E	1	Eng	T	Quantum no.s associated with Vector atom model.	dect	26	G Suite PPT		

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ıme of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
18.10.21	Monday					Naac Work					
19.10.21	Tuesday					Milad - Un - Nabi					
20.10.21	Wednesday	3-4pm				Dept. time table Preparation. Staff meeting					

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21.10.21	Thursday		9-12			II Sem End Exam invigilation					
	22.10.21	Friday	III E B_2	1,2,3	E.M	P	Practical - 2. Inverse square law of light	Demo	24	apparatus		
			III E	4	E.M	T	Quantum no's	lect	40	Black board PPT		
	23.10.21	Saturday					C.L					

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ame of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
25.10.21	Monday	III E	9-11 Invigilation 12-1 III	Eng	T	Orbital, Spin Total angular momentum	Lect	31	Board chalk		
26.10.21	Tuesday	III E	3	Eng	T	Magnetic Quatum numbers	Lect	45	Board Chalk		
27.10.21	Wednesday	III E	2	Eng	T	Stern - Gerlach Experiment	Lect	42	Board Chalk		
		III E	4,5,6	Eng	P	A.C Sonometer	Demo	25	Board chalk		
			6			Faculty Forum					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28.10.21	Thursday				—	C. L	—				
	29.10.21	Friday	III E B_2	1,2,3	Eng	P	Practical-3 Energy gap of thermistor	Demo	25	apparatus Board & Chalk		
	30.10.21	Saturday	III E B_1	1,2,3	Eng	P	Practical-3 Energy gap of thermistor	Demo	25	apparatus Board & chalk		

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Marks

Name of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
2.11.21	Monday					Material Preparation					
3.11.21	Tuesday	III E	3rd	Eng	T	Stren - Gerlach Experiment	deet	42	Black board		
4.11.21	Wednesday	III E	4,5,6	Eng	P	Practical - 3	Demo		Online Virtual Lab		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	4.11.21	Thursday					Deepavali				
	6.11.21	Friday	III E	1,2,3	Eng	P	Energy gap of a Semiconductor	Demo	25	apparatus	
			III E	4	Eng	T	L-S & J-J coupling	Lect	25	apparatus	
	6.11.12	Saturday	III E	1,2,3	Eng	P	Inverse square law of light	Demo	25	apparatus	

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ame of the Department / Subject : Physics

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
8.11.21	Monday	III E	6	Eng	T	Zeeman effect	Lect	10	Board & Chalk		
9.11.21	Tuesday	III E	3,1	Eng	T	Raman effect	Lect	20	Board & Chalk		
10.11.21	Wednesday	III E	4,5,6	Eng	P	Practical - 3	Demo	20	apparatus		

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11.11.21	Thursday	III E	1	Eng	T	Raman effect	Lect	Board & Chalk 29	Board & chalk		
			II E	4,5	Eng	P	Practical-2	Demo	15	apparatus		
	12.11.21	Friday	III E	1,2,3	Eng	P	Energy gap of a Semiconductor.	Demo	apparatus 15			
			III E	4	Eng	T	Matter waves	Lect	Board & Chalk	30		
	13.11.21	Saturday	III E	1,2,3	Eng	P	Energy gap of Semiconductor	Demo	apparatus 14			

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ame of the Department / Subject : Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
22.11.21	Monday	IP	3	Em	T	Breaking the ice Session	lect	5	Board Chalk	interaction	
23.11.21	Tuesday	III E	3	Em	T	Davvison & Germer experiment	lect	21	Board Chalk		
24.11.21	Wednesday	III E	4,5,6	Em	P	Practical -3	Demo	20	Board & Chalk		

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	25.11.21	Thursday	III E	1	Em	T	Problems	Lect	39	Board	
			IP& IE	3	Em	T	Introduction	lect	15	Board & chalk	
			II E	5,6	Em	P	Practical - 1	Demo	15	apparatus	
	26.11.21	Friday	III E	1,2,3	Em	P	Plank's Constant	Demo	13	apparatus	
			II E	4	Em	T	Uncertainity Principle	dect	30	Board & Chalk	
	27.11.21	Saturday	III E	1,2,3	Em	P	Plank's Constant	Demo	23	apparatus	

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ame of the Department / Subject : Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
29.11.21	Monday	I B	1	Eng	T	Introduction to Mechanics	lect	10	Board		
30.11.21	Tuesday	I P	1	Eng	T	Introduction to Mechanics	lect	7	Board		
		III E	3	Eng	T	uncertainity principle	lect	30			BoS meeting
1.12.2	Wednesday	I P	3	Eng	T	Newton laws	lect	7	lect Board		
		III E	4,5,6	Eng	P	Voter Registration awareness program by SVEEP		20			

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rer
	2.12.21	Thursday	III E	1	Eng	T	Quantum mechanics	lect		Board & chalk		
			IB	2,3	Eng	P	Introduction	Demo		Board &		
			II E	5,6	Eng	P	Practical -3	Demo		chalk		
	3.12.21	Friday	III E	1,2,3	Eng	P	Internal Exam	Test	53	Board & chalk		
			III E	4	Eng	T	time dependent wave eq	lect	53	"		
	4.12.21	Saturday	III E	1,2,3	Eng	P	Internal Exam	Test	54	Board & chalk		

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me of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
6.12.21	Monday	I P	2	Eng	T	Variable mass	lect	7	Board & chalk		
		I E	4	Eng	T	Electrical appliances - introduction	Lect	8	Board & Chalk		
7.12.21	Tuesday	I P	1	Eng	T	Newton laws	lect	4	Board & Chalk		
		III E	3	Eng	T	time independent wave eq	lect	49	Board & Chalk		
8.12.21	Wednesday					Sp.CL					

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	9.12.21	Thursday	III E	Eng	I	Eng T	Eigen values	lect	48	Board & chalk	
			I B	Eng	2,3	P	Errors	Demo	9		
			II E	Eng	5,6	P	Thermistal	Demo	24	apparatus	
	10.12.21	Friday					Sp.CL				
	11.12.21	Saturday					Second Saturday				

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ne of the Department / Subject : Physics

Month : Dec

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
13.12.21	Monday	I P	2	Eng	T	Motion of a rocket	lect	5	Board & chalk		
		III E		Eng	T	Eighen functions	lect	38	"		
		I E	4	Eng	T	current, Voltage Resistance	lect	12+6 18	"		
14.12.21	Tuesday	III E	3	Eng	T	Applications of quantum mechanics Attended seminar	lect	6	Board & Chalk		
		I P	1, 4	Eng	T	Motion of a rocket	lect	6	"		
15.12.21	Wednesday	III E	1	Eng	T	Basic postulates of quauntum wave mechanics	lect	34	Board & Chalk		
		III E	2, 1, 5, 6	Eng	P	revision	Demo	34	apparatus		
		I P	3	Eng	T	Study hour	lect	6	Board & chalk		

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	16.12.21	Thursday	III E	1	Eng	T	Applications of quantum mechanics	lect	27	Board & chalk	
			I B	2,3	Eng	T	Compound Pendulum	lect	06	apparatus	
			II E	5,6	Eng	P	Bulb Experiment	Demo	23	apparatus	
	17.12.21	Friday	III E	1,2,3	Eng	P	Virtual lab	lect	27	comp	
			III E	4	Eng	T	problems on potential box	lect	27	Board & Chalk	
	18.12.21	Saturday					C.L				

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ne of the Department / Subject : Physics Month : Dec

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
20.12.21	Monday					W.C.L					
21.12.21	Tuesday	I P	1	Eng	T	Problems	lect	4	Board & chalk		
		III E	3	Eng	T	Basics of Nuclear physics Attended Maths Seminar	lect		"		
		I P	4	Eng	T	Attended Maths Seminar	Seminar	4	"		
22.12.21	Wednesday					Holiday					

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	23.12.21	Thursday					Holiday				
	24.12.21	Friday					Holiday				
	25.12.21	Saturday					Christamas				

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e of the Department / Subject : Physics Month : Dec

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
27.12.21	Monday	I P	2 3	Eng	T	Variable mass Study hour	Study hour	6	Board & Chalk		
		I E	4	Eng	T	Current measurement Study hour	"	10	"		
28.12.21	Tuesday	III E	3	Eng	T	Nuclear quadruple moment	lect	34	Board & Chalk		
		I P	1,4	Eng	T	Rocket motion equations	lect	6	Board & Chalk		
29.12.21	Wednesday	III E	4, 5,6	Eng	P	Diode	Demo	27	apparatus		
		I P	3	Eng	T	Multistage Rocket	lect	6	Board & chalk.		

29/8/2022

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	30.12.21	Thursday	III E	1	Eng	T	Student Seminars		49	Board	
			I B	2,3	Eng	P	Simple pendulum	Demo	16	apparatus	
			III E	5,6	Eng	P	Bulb charectistics	Demo	23	apparatus	
	31.12.21	Friday	III E	1,2,3	Eng	P	Revision	Demo	23	Apparatus	
			III E	4	Eng	T	Nuclear Models	Lecture	32	Black board & Chalk	
	01.01.22	Saturday	III E	1,2,3	Eng	P	Revision	Demo	23	Apparatus	
			I E	4	Eng	T	Resistance	Lecture	18	Black board & Chalk	

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e of the Department / Subject : Physics Month : Jan

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
03.01.22	Monday	I P	2	Eng	T	Scattering.	lect	6	Black board & Chalk		
		I P	3	Eng	T	Rigid body, Torque	lect	6			
		I E	4	Eng	T	Series & parallel combination of Resistances Transformers	lect	25	"		
04.01.22	Tuesday	III E	0, 3	Eng	T	Superconductors	lect	37	Black board LMS		
		I P	1, 2	Eng	T	inertia tensor	lect	7	Black board		
		I P	4	Eng	T	Guest lecture on Advances on Nano Technology	Seminar	8	PPT		
05.01.22	Wednesday	I P	3	Eng	T	Euler equations	lect	10	Black board & Chalk		
		III E	4, 5, 6	Eng	P	Zener diode	Demo	23	apparatus		

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	
	06.01.22	Thursday	III E	01	Eng		Staff meeting					
			II E	4,5,6	Eng		Freshers day					
			I P	3	Eng		"	10	10	board & Chalk		
	07.01.22	Friday	III E	1,2,3	Eng	P	Revision	42 lect	42	board & Chalk		
			III E	4	Eng	T	Crystal Systems	lect	42	"		
	08.01.22	Saturday					Second Saturday					

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10.1.22 to 16.1.22 Sankranthi vacation

ne of the Department / Subject : Physics Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
17.1.22	Monday	I P	2	Eng	T	Euler's equation	dect	3	Black board & Chalk	Practical	
		I P	3	"	T	Study hour	"	3			
		I E	4	"	T	Ammeter, Voltmeter	"	25			
18.1.22	Tuesday	I P	1,4	Eng	T	Top	Lect	10	Black board & Chalk		
		III E	3	Eng	T	Miller incides	"	42			
19.1.22	Wednesday	I P	3	Eng	T	Top	dect	10	Black board & Chalk		
		III E	4,5,6	Eng	P	Virtual lab	Demo	28			

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	R
	20.1.22	Thursday	III E	III	B. Eng	T	Problems	Lect	42	Board & chalk		
			I B	2, 3	Eng	P	Compound pendulu	Demo	10	apparatus		
			II E	5, 6	Eng	P	Soap preparation	"	23	"		
	21.1.22	Friday	III F	1,2,3	Eng	P	isomers, isotores	lect		PPT		
			"	4	Eng	T	Mass defect	Lect		PPT		
	22.1.22	Saturday	III F	1,2,3	Eng	P	Binding Energy	Lect		PPT		
			I E	6	Eng.	T	Multimeter	Lect		PPT		

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e of the Department / Subject : Physics

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
24.1.22	Monday	I P	2,3	Eng	T	Problems	lect	10	Board & Chalk		
		I E	4	Eng	T	18 Transformers	"	10	PPT		
		IV E	0	Eng		Internal - 2	Test	52	Q.P		
25.1.22	Tuesday	I P	1,4	Eng	T	equinoxes.	lect	10	Board & Chalk		
		III E	3	Eng	T	liquid drop model	lect	43			
26.1.22	Wednesday	I P	3	Eng	T	Slip test	lect	10	Board & chalk		
		III E	4,5,6	Eng	P	AC Sonometer	Demo	41	apparatus		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	27.1.22	Thursday	III E	1	Eng	T	Shell model	lect	45	PPT	
			I B	2,3	Eng	P	calculation	Demo		apparatus	
			II E	5,6	Eng	P	electrical Ketteles	Demo	16	"	
	28.1.22	Friday	III E	1,2,3	Eng	P	Revision & Record correction	lect & demo	43	Board & Chalk apparatus	
			III E	4	Eng	T	α - decay	lect	43	Board & Chalk.	
	29.1.22	Saturday	III E	1,2,3	Eng	T	Beta Decay	Lect	49	Board & Chalk	
			I E	6	Eng	T	AC DC curret	lect	10	PPT	

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Name of the Department / Subject : Physics

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
31.1.22	Monday	I P	2, 3	Eng	T	Central fölces	lect	7	Board & Chalk		
		I E	4	Eng	T	Single Phase & Three phase	lect	25	PPT		
1.2.22	Tuesday	III E	3	Eng	T	Revision characterics of Central fölces	lect	45	Board & Chalk		
		I P	2, 4	Eng	T	characterics of Central fölces	lect	11	Board & Chalk		
		I P	4	Eng	T	Conservative nature of central fölces	lect	14	"		
2.2.22	Wednesday	I P	3	Eng	T	Polar coordinates	lect	10	Board & Chalk		
		III E	4, 5, 6	Eng	T	Revision & Record correction	Demo	45	apparatus		

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	3.2.22	Thursday	III E	1	Eng	T	Revision	lect	37		
			I B	2, 3	Eng	P	Revison	Demo	16		
			II E	5, 6	Eng	P	Revision	Demo	14		
	4.2.22	Friday	III E	1,2,3	Eng	P	Preparation day	—	0		
			III E	4	Eng	T	"	—	0		
	5.2.22	Saturday					C.L				

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e of the Department / Subject : Physics Month : Feb

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
7.2.22	Monday	1P	2	Eng	T	Graph Test on top	lect	18	TSL		
		1E	4	Eng	T	Fuse	lect	18	PPT		
						Invigilation					
8.2.22	Tuesday	1P	1	Eng	T	ultra Sonics definition	lect	10	PPT		
		1P	4	Eng	T	Properties.	lect	10	PPT		
9.2.22	Wednesday	1P	3	Eng	T	Cisco Certificate Course	lect	10	Test		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	10.2.22	Thursday	1B	2,3	Eng	P	Graph invigilation	~~Lec~~ Demo	16	PPT Virtual lab	
	11.2.22	Friday					Naac Work Invigilation.				
	12.2.22	Saturday	~~1~~	~~6~~	~~Eng~~	~~P~~	Second Saturday	~~lect~~			

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ne of the Department / Subject :

Month : Feb

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
14.2.22	Monday	1P	2	Eng	T	Ultra Sonics	Lect	16	PPT		
		1E	4	Eng	T	Electrical Wiring	Lect	22	"		
15.2.22	Tuesday					← O.H →					Taken Online classes
		1P	1	Eng	T	Magneto Striction	lect	10	PPT		
16.2.22	Wednesday					← C.L →					Taken online classes
		1P	1P	Eng		Piezoelectric method	lect	11	PPT		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	17.2.22	Thursday	1B	2,3	Eng	T	Torsional pendulum	lect	8	Virtual lab	
	18.2.22	Friday					Invigilation				
	19.2.22	Saturday					Invigilation.				
			1E	6	Eng	T	Current consumption Calculation in unity	19 lect	19	PPT	

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Name of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
21.2.22	Monday	1P	2,3	Eng	T	Assignment	test	6	Question Paper		
		1E	4	Eng	T	overloading	lect	22	PPT.		
22.2.22	Tuesday	1P	1,4	Eng	T	Detection of ultra Sonics part 1	lect	10	Board & Chalk		
23.2.22	Wednesday					Practical / Examinations					
		1P	3	Eng	T	Applications of ultraSonic	lect	10	Board & Chalk		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	24.2.22	Thursday					Practical Examination				
	25.2.22	Friday					National Seminar				
	26.2.22	Saturday	IE	6	Eng	T	Naac review meeting	lect	31	Board & Chalk	

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e of the Department / Subject : Physics & Electronics Month : Feb

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
28.2.22	Monday	1P	2	Eng	T	Kepler Laws	lect	5	Black board & chalk.		
		1E	4	Eng	~~Prac~~ T	Earthing	lect	24	PPT		Science day celebration
1.3.22	Tuesday					Sivaraathri					
2.3.22	Wednesday	1P	3	Eng	T	derivation	Demo	14	Black board & chalk		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	3.3.22	Thursday	1P	10-12	Eng	T	Revision	lect	13	Black board & chalk	
			1B	2,3	Eng	P	Bifilar Experiment	Demo	16		
	4.3.22	Friday	1P	10-12	Eng	T	Revision	lect	10	Black board & Chalk	
			1P	3	Eng	T	Kepler laws	lect	10		
	5.3.22	Saturday	1P	10-12	Eng	T	Central forces revision	dect	10	Black board & chalk	
			1E	4.10-5	Eng	T	MCB	lect	15	"	

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of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
7.3.22	Monday	10-12 IIP	Spl			Internal -1	Test	12	Q.P		
		8.1	1	Eng	T	Structure of Sun	lect				
		IP	2,3	Eng	T	Problems on relativity	lect	13	Board & Chalk		
		IE	4	Eng	T	MCB	lect	24	〃		
8.3.22	Tuesday					Women's Day Celebrations					
9.3.22	Wednesday	8.1	1	Eng & Tel	T	Sun as a Source of energy	lect	lect 7	PPT		

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Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Rem
	10.3.22	Thursday	I P	10-12	Eng	T	Fourier theorem	lect	14	Board & Chalk		Intro
			I B	2,3	Eng	P	Young's Modulus	Demo	14	apparatus		
	11.3.22	Friday	I P	3,0	Eng	T	Square wave, Traingular wave	lect		Board & chalk		
			B.I	4,5,6	Eng	P	Transfer of heat by radiation - Virtual	Demo		apparatus		
	12.3.22	Saturday	I E	6	Eng	T	Second Satur day	dect		Board & chalk		

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Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
14.3.22	Monday	8.1	1	Eng	T	Pyranometer	lect	6	Board &		
		I P	2,3	Eng	T	Wave Analysis	lect	14	Chalk "		
		I E	4	Eng	T	Fan	lect	27	PPT "		
15.3.22	Tuesday	8.1	3	Eng	T	Pyrheliometer	lect	7	Board &		
		I P	1,4	Eng	T	Electrical appliances certificate Course	lect	15	Chalk		
16.3.22	Wednesday					Sp.CL					

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	17.3.22	Thursday	IB	2, 3	Eng	P	Young's Modulus & Electrical appliances certificate Cour	Demo	28	apparatus	
	18.3.22	Friday					Holi				
	19.3.22	Saturday	1E	6	Eng	T	Electrical Appliances Certificat Course	lect	26	PPT	

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ne of the Department / Subject : Physics Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
21.03.22	Monday					C.L					
22.03.22	Tuesday					C.L					
23.03.22	Wednesday	8.1	1	Eng	T	Solar geometry	lect	5	Black board & chalk.		
		IP	3	"	T	Oscillations	lect	15			

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	24.03.22	Thursday	8.1	0 10-12	Eng	T	Kirchoff's law	lect	3	Board.	
			1B	2,3	Eng	P	Fly. Wheel	Demo	14	apparatus	
			1P	6	Eng	T	Internal Exam	lect	15	Q.P	
	25.03.22	Friday	II E	2,3	Eng	P	Energy gap	Demo	10	apparatus	
			8.1	4,5,6	Eng	P	Efficiency of Solar panel	Demo	7	apparatus	
			8.1	0	Eng	T	Cover Systems	lect	7	Black board	
	26.03.22	Saturday	II E	2,3	Eng	P	Energy gap	Demo	10	apparatus	
			1E	6	Eng	T	bulbs	lect		PPT	
							Participated in college Radio lauching program				

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Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
28.03.22	Monday	8.1	1	Eng	T	Solar thermal applications.	lect	8	Black board		
		IP	2,3	Eng	T	Damped, forced	lect	11	"		
		IE	4	Eng	T	codes	lect	24	PPT Board		
29.03.22	Tuesday	8.1	4	Eng	T	space cooling.	lect	7	Board		
		IP	1,3	Eng	T	Resonance	lect	14	Board		
30.03.22	Wednesday	8.1	1	Eng	T	Space heating	7 lect	7	Board		
		IP	3	Eng	T	laws of Transverse Vibrations.	lect	14	Board		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	31.3.22	Thursday	IB	2,3	Eng	D	Revision	Demo	15	Board	
			IP	0	Eng	T	Revision	lect	16	"	
	01.4.22	Friday	8.1	4,5,6	Eng	D	Tilt angle	Demo	7	Board	
	02.4.22	Saturday					ugadi				

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e of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
4.4.22	Monday	8.1	1	Eng & Tel	T	Solar thermal power station	lect	7	Board		
5.4.22	Tuesday	8.1	1	Eng & Tel	T	← Holiday →	lect		Board		
6.4.22	Wednesday	8.1	1	Eng & Tel	T	Solar thermal power station	lect	7	Board		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	7.4.22	Thursday					Student death .No class walk				
	8.4.22	Friday	8.1	4,5,6	Eng	P	tilt angle experminent	Demo	7	Board & chalk	
	9.4.22	Saturday	II E P5	1, 2	Eng	P	Revision	Demo		apparatus	

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of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
11.4.22	Monday					$\frac{1}{2}$ C.L					
12.4.22	Tuesday					C.L					
13.4.22	Wednesday	8.1				Invigilation.					

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Sl No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	14.3.22	Thursday					Holiday				
	15.3.22	Friday					Holiday				
	16.3.22	Saturday					Holiday				

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ne of the Department / Subject : Physics Month : April

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
18.4.22	Monday					Invigilation					
19.4.22	Tuesday					C.C.L					
20.4.22	Wednesday					C.C.L					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	21	**Thursday**					CCL				
	22	**Friday**					CCL				
	23	**Saturday**					CCL				

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me of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
25.4.22	Monday					CCL					
26.4.22	Tuesday					CCL					
27.4.22	Wednesday					CCL					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	28.4.22	Thursday					CCL				
	29.4.22	Friday					CCL				
	30.4.22	Saturday	II E P5	1,2	P Eng	P	Virtual lab on 1D box	Demo		Virtual lab.	

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ne of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
2.5.22	Monday	8.1	1	Eng	T	Seminars	lect	8	PPT		
3.5.22	Tuesday					Holiday					
4.5.22	Wednesday	8.1	1	Eng	T	Seminars	lect	8	PPT		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	5.5.22	Thursday					C.C.L upto 12.5.22				
	13.5.22	Friday	III B.I	III B IV V, VI	Eng & Tel	P	V-I characteristics.	Demo	8	apparatus	
			IP	II	Eng	T	Lasers	Th Lect	3+1 4	Board	
	14.5.22	Saturday					Summer Vacation.				

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15.5.22 to 31.5.22

Name of the Department / Subject : Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
30.5.22	Monday					Summer Vacation					
31.5.22	Tuesday					"					
1.6.22	Wednesday	B.1	B.1	Eng & Tel	T	Short circuit current	lect	7	PPT online class		
		IP	0	Eng	T	Community Service project	lect	10	online		
		IP	3	Eng	T	Aberrations	lect	10	online		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	2.6.22	Thursday	I P	3,4	Eng	P	Basics of Spectrum	Demo	10	online class	
			I P	6	Eng	T	Spherical aberration	lect	10	Online class	
	3.6.22	Friday	III E	1, 2.	Eng	P	Energy gap of a thermistor	Demo	18	Online class	
			I P	2	Eng	T	Spherical aberration	lect	11	"	
			B.1	4,5,6	Eng Tel	P	Revision	Demo	6	"	
	4.6.22	Saturday	III E	1, 2	Eng	P	Energy gap of a Semiconductor	Demo	18	Online class	
			I P	4	Eng	T	chromatic aberration	lect	11	"	

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me of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
6.6.22	Monday	8.1	1	Eng	T	inter-faces	lect	6	Online		
7.6.22	Tuesday	8.1	1	Eng	T	cz method	lect	6	Online		
8.6.22	Wednesday	8.1	1	Eng	T	Float zone method	lect	8	online		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	9.6.22	Thursday	I P	3,4	Eng	P	Spectrometer Revision	Demo lect	10	online	
			I P	6	Eng	T	Coma	lect	11	Online	
	10.6.22	Friday	II E	1, 2	Eng	P	Revision	Demo	19	11	
			I P	2	Eng	T	Group discussion aberrations in photos	Group discussion	8	11	
			8.1	4,5,6	Eng	P	Revision	Demo	8	online	
	11.6.22	Saturday					Second Saturday				

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e of the Department / Subject : Physics Month : June.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
13.6.22	Monday	8.1	1	Eng & Tel	T	Thin film Solar cells	lect	6	Board & Chalk		
		IE	5	Eng	T	Source of Solar Energy	lect	10	PPT		
14.6.22	Tuesday	8.1	3	Eng & Tel	T	Multi junction Solar cell	lect	6	Board & chalk		
15.6.22	Wednesday	8.1	1	Eng & Tel	T	Effect of Shade	lect	6	Board & chalk		
		IP	0,5	Eng	T	Laser properties	lect	6	Board & Chalk		
		IE	6	Eng	T	Sun - Structure	Lect	8	PPT		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	16.6.22	Thursday	IP	3, 4	Eng	P	Spectrometer adjustments	Demo	12	apparatus	
			IP	6	Eng	T	Einestien's coefficients	lect	12	Board & chalk	
	17.6.22	Friday	IIE	1(2)	Eng	P	Revision	Demo	25	apparatus	
			IP	2	Eng	T	Laser fundamental parts.	lect	10	Board & chalk	
			G.1	4,5,6	Eng	P	~~Internal~~ II Record correction	~~Test~~	7		
	18.6.22	Saturday	IIE	1, 2	Eng	P	Revision	Demo	25	apparatus	
			IP	4	Eng	T	Ruby laser	lect	4	Board & Chalk	

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of the Department / Subject : Physics

Month : June.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
20.6.22	Monday	8.1	1	Eng	T	Blocking diodes	lect	8	Board		
		IE	4	Eng	T	types of radiations	lect	27	PPT		
21.6.22	Tuesday	8.1	4	Eng	T	Solar PV Systems	lect	7	Board & Chalk.		
22.6.22	Wednesday	8.1	1	Eng	T	Stand alone PV System.	lect	8	Board & chalk		
		IP	0.5	Eng	T	He-Ne laser	lect	8	Board & Chalk		
		IE	6	Eng	T	Solar angles	lect	20	online PPT		

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	23.6.22	Thursday					C.L				
	24.6.22	Friday	II E	1,2	Eng	P	Record Correction	lect	20	Board & Chalk	
			I P	1,2,3,0	Eng	T	Applications of Lasers	lect	6	"	
			M.I	4,5,6	Eng	P	Internal - 2	Test	8	Q.P	
	25.6.22	Saturday	II E	1,2	Eng	P	Virtual lab Revision	lect & Demo	19	Board & Chalk Smart board	
			I P	4	Eng	T	Fibre Optics	"	8	Board & Chalk	

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Name of the Department / Subject : Physics

Month : June

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
27.6.22	Monday	S.1	1	Eng	T	Hybrid Systems	Lect	8	Board & chalk		
		IE	4	Eng	T	Pyranometer	Lect	26	PPT		
28.6.22	Tuesday	S.1	3	Eng	T	Revision	Lect	7	Board & chalk		
29.6.22	Wednesday	S.1	1	Eng	T	Revison	Lect	8	Board & chalk		
		IP	0	Eng	T	He-Ne Laser	Study hour		"		
		IP	3	Eng	T	Types of optical fibre.	Lect		PPT		
		IE	6	Eng	T	Pyranometer	lect	16			

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Rem
	30.6.22	Thursday	I P	2, 3, 4	Eng	P	Practical - 1	lect & Demo	14	apparatus		
			I P	6	Eng	T	Communication System	lect	14	Black board & Chalk		
	4.7.22	Friday	II E	1	Eng	P	Revision	lect	10	apparatus		
			I P	2	Eng	T	optical fibre applications	lect.	13	Board & chalk		
			B I	4, 5, 6	Eng & Tel	P	Record correction					
	2.7.22	Saturday	I P	4	Eng	T	Advantages of fibers	lect	4	Board & Chalk.		
			II E	1, 2	Eng	P	Revision	Demo	8	apparatus		

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Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
4.7.22	Monday	IE	4	Eng	T	Sunshine recorder	lect	20	PPT		
5.7.22	Tuesday					NAAC Work					
6.7.22	Wednesday	IP	4	Eng	T	C.L	lect				

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	7.7.22	Thursday	IP	3,4	Eng	P	Prism -	Demo	14	Apparatus		
			IP	6	Eng	T	Polarization	Lect	(4) 7	Board & Chalk		
	8.7.22	Friday					Invigilation					
			IP	2	Eng	T	Polarization	dect	9	Board & Chalk		
	9.7.22	Saturday					Second Saturday					

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ent of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
11.7.22	Monday	IE	4	Eng	T	Solar Energy Storage Invigilation (FN)	lect	15	PPT		
12.7.22	Tuesday					Academic Audit Preparation.					
13.7.22	Wednesday					Invigilation					
		IP	1	Eng	T	Study hour on Com a		9			
		IP	5	"	T	derivation	Lect	9	Board & Chalk		
		IE	6	"	T	Solar pond	lect	30			

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	R
	14.7.22	Thursday	IP	1 & 2	Eng	T	Invigilation ~~Study on Cama~~	~~Lecture~~	-9			
			IP	5	Eng	T	~~derivation~~	Lect	9	Board & Chalk		
			IE	6	Eng	T	~~Solar pond~~	Lect	80	PPT		
	15.7.22	Friday					Invigilation					
	16.7.22	Saturday					Invigilation					

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Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
18.7.22	Monday					Invigilation					
		IE	4	Eng	T	Desalination	lect	30	PPT		
19.7.22	Tuesday					BoS Preparation BoS Meeting.					
20.7.22	Wednesday	IP	1	Eng	T	Internal Exam-1	Test	11	Q.P		
		IP	5	Eng	T	Circularly Polarized light	lect	11	Board & Chalk		
		IE	6	Eng	T	Solar distillation	lect	50	Board & Chalk		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	21.7.22	Thursday	IP	3,4	Eng	P	Practical - 2	Demo	13	apparatus	
			IP	6	Eng	T	Nicol Prism	Lect	13	Board & Chalk	
	22.7.22	Friday	IP	2	Eng	T	Polaroid	Group discussio	8	Board & Chalk.	
	23.7.22	Saturday	IP	4	Eng	T	Polarimeter	lect		Black board & Chalk	

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the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
25.7.22	Monday	IE	4	Eng	T	Solar thermal power plant	lect	26	Black board		
26.7.22	Tuesday					Student Progress report Preparation					
27.7.22	Wednesday	IP	1,5	Eng	T	Invigilation Assignment & Nicol prism as polarizer	lect	11	Black board & Chalk		
		IE	6	Eng	T	Types of Solar thermal power plants.	lect	22			

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	28.9.22	Thursday	IP	3,4	Eng	P	Determination of dispercive power	lect Demo	11	apparatus	
			IP	6	Eng	P	Nicol prism as analyzer.	lect	11	Black board	
	29.7.22	Friday	IP	2	Eng	T	cluster 8.1 lab External Specific rotation	lect	02	Black board	
	30.7.22	Saturday	IP	4	Eng	T	calculation of Specific rotation	lect	09	Black board	

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e of the Department / Subject : Physics

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
1.8.22	Monday	IE	4	Eng	T	Indirect Solar dryer	lect	26	PPT		
2.8.22	Tuesday					Departmental Naac Work					
3.8.22	Wednesday	IP	1,4	Eng	T	Coherence	lect	10	Black board & chalk		
		IP	4	Eng	T	Interference types	lect	12			
		IE	6	Eng	T	Photovoltaic Effect	lect	29	PPT Gmeet		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	4.8.22	Thursday	IP	3,4	Eng	T	Diffraction grating	lect	14	apparatus	
			IP	6	Eng	T	Lyolds Single mirror	lect	14	Black board & Chalk	
	5.8.22	Friday					O.H				
		Saturday	IP	4	Eng	T	Phase change on reflection	lect	10	Black board & Chalk	

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ne of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
8.8.22	Monday					child care leave					
9.8.22	Tuesday					child care leave					
10.8.22	Wednesday					child care leave					

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Re
	11.8.22	Thursday					child care leave.					
	12.8.22	Friday	IP	3,4	Eng	T		Demo				
	13.8.22	Saturday					Recouped classes					

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of the Department / Subject : Physics

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
15.8.22	Monday					Independence day					
16.8.22	Tuesday	IP	0	Eng	T		Lect	14	Black board		
17.8.22	Wednesday					Sp. CL					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	18.8.22	Thursday	I P	3, 4	Eng	P	Revision	Demo	9	apparatus	
			I P	6	Eng	T	Revision	Lect	8	Black board & chalk	
	19.8.22	Friday					Sri Krishnatstami				
	20.8.22	Saturday					Holiday.				

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of the Department / Subject : Physics

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
22.8.22	Monday	I E	4	Eng	T	Heating application	lect	15	Black board		
23.8.22	Tuesday					Audit Preparation.					
24.8.22	Wednesday	I P	1, 4	Eng	T	Single Slit meth & Normal incidence	lect	7	board & chalk		
		I E	6	Eng	T	Revision	lect	39	"		

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	25.8.22	Thursday	IP	3, 4	Eng	P	Revision	Demo	14	apparatus	
			IP	6	Eng	T	Problem Solving	lect	14	Board & Chalk	
	26.8.22	Friday	IP	2	Eng	T	Problems. Revision	lect	14	Board & Chalk	
			IP	5,6	Eng	T	internal Exam	Test	14	Q.P	
	27.8.22	Saturday	IP	4	Eng	T	Revision	lect	14	Board & Chalk	

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of the Department / Subject : Physics

Month : Aug

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
29.8.22	Monday	I P	10-12	Eng	T	Revision	Lect	15	Board & Chalk.		Academic audit
		I E	4	Eng	T	Revision	Lect	15	"		
30.8.22	Tuesday					Internal marks finalization.					audit
31.8.22	Wednesday					Vinayaka chavithi					

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Sl No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1.9.22	Thursday					NAAC Walk					
	2.9.22	Friday					Attainment Preparation.					
	3.9.22	Saturday					Invigilation					

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of the Department / Subject : Physics & Electronics Month : Sep

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
5.9.22	Monday					Attainment Preparation					
6.9.22	Tuesday					Invigilation					
7.9.22	Wednesday										

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	5.9.22	**Thursday**					NAA ವಾಕ್					
	9.9.22	**Friday**					NAAK ವಾಕ್					
	10.9.22	**Saturday**					Second Saturday					

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...e of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
12.9.22	Monday					NAAC WEEK					
13.9.22	Tuesday					NAAC WEEK					
14.9.22	Wednesday					NAAC WEEK					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15.9.22	**Thursday**					NAAC Work FRS					
	16.9.22	**Friday**					NAAC Work FRS					
	17.9.22	**Saturday**					NAAC Work					

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Remarks

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Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
19.9.22	Monday					Record Correction					
20.9.22	Tuesday					Record correction					
21.9.22	Wednesday					Practical Examination					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22.9.22	Thursday					Website updation					
	23.9.22	Friday					"					
	24.9.22	Saturday					Compensatory Holiday.					

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Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
26.9.22	Monday	IP		Eng		CSP Correction					
27.9.22	Tuesday					SP.CL					
29.9.22	Wednesday	IP		Eng		CSP Evaluation					

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Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29.9.22	**Thursday**					CSP Evaluation.					
	30.9.22	**Friday**					Naac Work.					
	1.10.22	**Saturday**					Krishna University inspection.					

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S.R.R. & C.V.R. GOVT. DEGREE COLLEGE

(C.G.P.A. 2.70) NAAC B

Machavaram, VIJAYAWADA - 520 004.

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ఉపద్రష్ట
వేంకట
రమణమూర్తి

TEACHING DIARY

2021-2022

2021 - 22

Name of the Lecturer : डा॥ उपद्रष्टा वेङ्कटरमण मूर्तिः

Department of : संस्कृतम्

Dr. U.V. RAMANA MURTHY LECTURER IN SANSKRIT

Name of the Department / Subject : संस्कृतम्

Month : अक्टोबर

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	04-10-21	Monday	I B.Com I B.Sc	~~11 to 12~~ 11 to 12 2 to 3	T.M	THEORY	वसिष्ठाश्रम गमनम्	कथन पद्धतिः	28	पाठ्य पुस्तकम्	गोष्ठी श्रवण	
	05-10-21	Tuesday	I B.A	11 to 12	T.M	THEORY	वसिष्ठाश्रम गमनम्	पाठनम्	16	पाठ्य पुस्तकम्	गोष्ठी श्रवण	
	6-10-21	Wednesday	I B.Com BBA I B.Sc	12 to 1	T.M	THEORY	वसिष्ठाश्रम गमनम्	पाठनम्	28 47	पाठ्य पुस्तकम्	गोष्ठी श्रवण	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	07-10-21	Thursday	I B.A B.Com	2, 4		THEORY	वसिष्ठाश्रम गमनम्	पाठनम्	28 44	पाठ्यपुस्तक	गोष्ठी श्रवण	
	08-10-21	Friday	I B.A	~~FA~~ 11 To 12	TM	THEORY	वसिष्ठाश्रम गमनम्	कथन पद्धतिः	24	पाठ्यपुस्तक	गोष्ठी श्रवण	
	09-10-21	Saturday	I B.A	3 To 4	TM	THEORY	वसिष्ठाश्रम गमनम्	पाठनम्	26	पाठ्यपुस्तक	गोष्ठी	

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Name of the Department / Subject : संस्कृतम्

Month : अक्टोबर

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11-10-21	Monday	I B.Com	9 To 10 AM		THEORY	वसिष्ठाश्रम गमनम्	कथन पद्धति	48	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
	12-10-21	Tuesday	I BA	9 To 10 AM		THEORY	वसिष्ठाश्रम गमनम्	पाठनम्	24	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
	13-10-21	Wednesday					दसरा विरामः					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14-10-21	Thursday					दसरा विराम:					
	15-10-21	Friday					दसरा विराम:					
	16-10-21	Saturday	I B.A B.Com	3 To 4 11 AM	TM	THEORY	अजन्त पुलिङ्ग शब्दा:	कथन पद्धति:	26 43	कृष्ण फलकम् यू-ट्यूब वीडियो	समावेश:	

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Name of the Department / Subject : संस्कृतम्

Month : अक्टोबर

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18-10-21	Monday	B.Com I B.A	1 4		THEORY	अजन्त पुंलिङ्ग: शब्दा:	पाठनम्	43 21	कृष्ण फलकम्	उपवेशनम्	
	19-10-21	Tuesday				THEORY	मिलाडि नबि विशेष:					
	20-10-21	Wednesday	III B.Com	12 PM To 2 PM			"वाल्मीकि जयन्ती"	सभा	संस्कृतम् ~~हिन्दी~~ तेलुगु		संयुक्ताध्वर्यै वे वाल्मीकि जयन्ती	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21-10-21	Thursday	I B.A	9 To 10		THEORY	परीक्षण एवं परिवेक्षण					
	22-10-21	Friday	I B.A	11 To 12	TM	THEORY	परीक्षण एवं परिवेक्षण					
	23-10-21	Saturday	I B.A	11 To 12	TM	THEORY	परीक्षण एवं परिवेक्षण					

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Name of the Department / Subject : संस्कृतम

Month : अक्टोबर

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25-10-21	Monday				THEORY	परीक्षा: पर्यवेक्षणम्					
	26-10-21	Tuesday				THEORY	परीक्षा: पर्यवेक्षणम्					
	27-10-21	Wednesday				THEORY	परीक्षा: पर्यवेक्षणम्					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28-10-21	Thursday				THEORY						
	29-10-21	Friday				THEORY						
	30-10-21	Saturday				THEORY						

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Name of the Department / Subject : संस्कृतम्

Month : नवम्बर

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1-11-21	Monday	II B.Sc	5			देवुलपल्लि कृष्णशास्त्रि जयन्तिः	सभा कार्यक्रमः	तेलुगुविभागाध्यक्षैः	सभाकार्यक्रमः		
	2-11-21	Tuesday	B.Com II B.A	2 3		THEORY	पञ्चमेपदि धातवः	कथन पद्धतिः	48 23	पाठ्य पुस्तक	गोष्ठी	
	3-11-21	Wednesday	B.A II B.Com	2 3		THEORY	पञ्चमेपदि धातवः	पाठ्यम्	21 44	कृष्ण पुस्तकम्	गोष्ठी	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4-11-21	Thursday					दीपावली विराम:					
	5-11-21	Friday	B.Com II B.A	2 3		THEORY	गद्यावतर- णम	कथन पद्धति:	47 21	पाठ्य पुस्तक	उपस्थिति	
	6-11-21	Saturday	B.Com II B.Sc	2 5		THEORY	गद्यावतर- णम	पाठनम	42 68	पाठ्य पुस्तक	उपस्थिति	

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Name of the Department / Subject : संस्कृतम्

Month : नवम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
8-11-21	Monday	B.Com II B.A	2 3		THEORY	गङ्गावतरणम्	पाठनम्	47 26	पाठ्य पुस्तकम्	गोष्ठी	
9-11-21	Tuesday	B.Com II B.Sc	3 4		THEORY	गङ्गावतरणम्	पाठनम्	48 87	पाठ्य पुस्तकम्	गोष्ठी	
10-11-21	Wednesday	B.A II B.Com B.Sc	2 3 4		THEORY	गङ्गावतरणम्	कथन पद्धतिः	21 46 67	पाठ्य पुस्तकम् स्मार्ट टि-वि	गोष्ठी	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11-11-21	Thursday	B.Com II BSc	2 5		THEORY	अजैव्य इलैक्ट्रिसिटी: द्वारा:	पाठ्यम	47 68	पाठ्य पुस्तक	समवेशन	
	12-11-21	Friday	B.A II B.Com	2 3		THEORY	अजैव्य इलैक्ट्रिसिटी: द्वारा:	कथन पद्धति:	22 46	कृष्णा फलकम	उपवेशनम	
	13-11-21	Saturday					द्वितीय द्वानिवासरः विरामः					

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Name of the Department / Subject : संस्कृतम्

Month : नवम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
15-11-21	Monday	B.Com II B.A	3 4		THEORY	जलमुचे भवज मरुत शब्दाः	पाठनम्	47 22	पत्राणि चार्टस्	गोष्ठी	
16-11-21	Tuesday	B.Com II B.A	3 4		THEORY	राजन् आत्मन् गुणिन् शब्दाः	कथन पद्धतिः	46 23	पत्राणि चार्टस्	सामूहिक चर्चा	
17-11-21	Wednesday	B.Com II B.A	2 3		THEORY	भगवत् भवत् शब्दौ	कथन पद्धतिः	48 25	दृश्य फलकम्	गोष्ठी	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18-11-21	Thursday	B.A II B.Sc	2 5		THEORY	अव्यय निरासम् पाठः	व्याख्यान पद्धतिः	23 68	पाठ्य पुस्तकम्	प्रश्नोत्तरी	
	19-11-21	Friday	B.Com II	2		THEORY	अव्यय निरासम् पाठः	पाठनम्	46	पाठ्य पुस्तकम्	परिचर्चा	
	20-11-21	Saturday	B.A II B.Sc	2 5		THEORY	अव्यय निरासम् पाठः	पाठनम्	21 63	पाठ्य पुस्तकम्	अभ्यासनम्	

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me of the Department / Subject : संस्कृतम

Month : नवम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
22-11-21	Monday	II B.Sc	2.00 To 3.00		THEORY	वेदाः HISTORY OF SAMSKRIT LITERATURE	कथन पद्धतिः	68	पाठ्य पुस्तकम्	उपवेशनम्	
23-11-21	Tuesday	II B.Sc	11.00 To 12.00		THEORY	महाकाव्यः HISTORY OF SAMSKRIT LITERATURE	पाठनम्	67	पाठ्य पुस्तकम्	परिचर्चा	
		II B.A	3.00 To 4.00					21			
24-11-21	Wednesday	II B.Sc	10.00 To 11.00		THEORY	हलन्त शब्दाः महाकाव्यः	पाठनम्	66	पाठ्य पुस्तकम्	समवेशः	
		II B.Com	11.00 To 12.00					43			
		II B.A	2.00 To 3.00					21			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25-11-21	Thursday	II B.Com	10.00 To 11.00		THEORY	अलङ्कार: — शब्दा:	कथन पद्धति	44	पाठ्य पुस्तकम्	गायत्री	
			II B.A	2.00 To 3.00					26			
	26-11-21	Friday	II B.Sc	12.00 To 1.00		THEORY	महाकवय: हलन्तशब्दा:	पाठनम्	68	पाठ्य पुस्तकम्	सामूहिक चर्चा	
			II B.A	2.00 To 3.00					24			
	27-11-21	Saturday	II B.Com	12.00 To 1.00		THEORY	हलन्तशब्दा: महाकवय:	पाठनम्	45	पाठ्य पुस्तकम्	प्रश्नोत्तरी	
			II B.A	2.00 To 3.00					21			

C.V.R.

Signature of the Lecturer

C.V.R.

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : संस्कृतम् नवम्बर Month : दिसम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
29-11-21	Monday	II B.Com	9.40 To 10.30		THEORY	कवयः भारविः माघः	पाठनम्	46	पाठ्य पुस्तकम्	गोष्ठी	
		II B.Sc	3.20 To 4.10					67			
30-11-21	Tuesday	II B.Sc	11.20 To 12.10		THEORY	कवयः	कथन पद्धतिः	66	पाठ्य पुस्तकम्	सामूहिक परिचर्चा	
01-12-21	Wednesday	II B.Sc	10.00 To 11.00		THEORY	परीक्षार्थी पठनम् व्याकरणम् सन्धयः	पाठनम् पठनम्	68 44 21	पाठ्य पुस्तकम् यू.ट्यूब वीडियो	समावेशः	
		II B.Com	11.00 To 12.00								
		II B.A	2.00 To 3.00								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	02-12-21	Thursday	II B.Com	9.40 To 10.30		THEORY	परीक्षार्थी पठनम्	पठनम्	46	पाठ्य पुस्तकम्	गोष्ठी	
			II B.A	10.30 To 11.20				पठनम्	23			
	03-12-21	Friday	II B.Sc	12.00 To 1.00		THEORY	हलन्त शब्दाः	पाठनम्	68	कृष्ण		
			II B.A	2.00 To 3.00					22	फलकम्	श्यामपट्टिका	
	04-12-21	Saturday	II B.Com	12.00 To 1.00		THEORY	परीक्षार्थी पठनम्	पठनम्	43	टिप्पणी		
			II B.A	2.00 To 3.00				पाठनम्	23	मेटियल	समीक्षाः	

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Signature of the Principal

me of the Department / Subject : संस्कृतम

Month : दिसम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
06-12-21	Monday	II B.Com	9.40 To 10.30		THEORY	परीक्षा	लेखनम्	48	लेखन	समावेशः	
		II B.Sc	3.20 To 4.10					66	पत्राणि		
07-12-21	Tuesday	II B.Sc	11.00 To 12.10		THEORY	अलङ्काराः दीपकम्	पाठनम्	68	कृष्ण फलकम्	सामूहिकम्	
08-12-21	Wednesday	II B.Com	11.20 To 12.10		THEORY	अलङ्काराः उपमा, अनन्वयः, उत्प्रेक्षा	पाठनम्	46	कृष्ण फलकम्	परिचर्चा	
		II B.Sc	12.50 To 1.40					68			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	09-12-21	Thursday	II B.Com	9.40 To 10.30		THEORY	कवयः पाणिनिः कौटिल्यः	कथन पद्धति	44 21 68	पाठ्य पुस्तक	शंका	
			II B.A	10.30 To 11.20								
			II B.Sc	2.30 To 3.20								
	10-12-21	Friday	II B.Com	9.40 To 10.30		THEORY	शब्दाः (हलन्त)	पाठ्यक्रम	45	कृष्ण		
			II B.Sc	12.00 To 1.00					66	पुस्तक	समीक्षा	
	11-12-21	Saturday					द्वितीय शनिवासरः विरामः					

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e of the Department / Subject : संस्कृतम्

Month : डिसम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
13-12-21	Monday	II B.Com	11.20 To 12.10		THEORY	पाठ्यांशानां परिचयः पद्यभागः	पाठनम्	46	पाठ्य पुस्तकम्	परिचर्चा	
		II B.Sc	3.20 To 4.10					67			
14-12-21	Tuesday	II B.Com	11.20 To 12.10		THEORY	पाठ्यांशानां परिचयः गद्यभागः	पाठनम्	46	पाठ्य पुस्तकम्	उपवेशनम्	
		II B.Sc	12.50 To 1.40					63			
15-12-21	Wednesday	II B.A	10.30 To 11.20		THEORY	व्याकरण परिचयः प्रयोगनम्	पाठनम्	21	पत्राणि चार्टस्	गोष्ठी	
		II B.Sc	2.30 To 3.20				पठनम्	66			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	16-12-21	Thursday	II B.Com	9.40 To 10.30		THEORY	अलङ्काराः दीपकम् दृष्टान्तः	कथन पद्धतिः	46 21	कृष्णा फलकम्	सामूहिकम्	
			II B.A	2.30 To 3.20								
	17-12-21	Friday	II B.Com	9.40 To 10.30		THEORY	हलन्तशब्दाः मनस् युष्मद् अस्मद्	कथन पद्धतिः	43 62	कृष्णा फलकम्	प्रश्नोत्तराः	
			II B.Sc	1.40 To 2.30								
	18-12-21	Saturday	II B.A	10.30 To 11.20		THEORY	पाठ्यांशानां परिचयः रूपकविभागः	पाठनम् पठनम्	23	पाठ्य पुस्तकम्	उपवेशनम्	

C.V.R.

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e of the Department / Subject : संस्कृतम्

Month : दिसम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
20-12-21	Monday	II B.Com	11.20 To 12.10		THEORY	उपनिषद् विभागः दशोपनिषदः	कथन पद्धतिः	46 63	पाठ्य पुस्तकम्	गोष्ठी	
		II B.Sc	3.20 To 4.10								
21-12-21	Tuesday	II B.Com	11.20 To 12.10		THEORY	तैत्तिरीय उपनिषत् शिक्षा, भृगु आनन्द	कथन पद्धतिः	43 64	पाठ्य पुस्तकम् स्मार्ट टि-वि	समवेशः	
		II B.Sc	12.50 To 1.40								
22-12-21	Wednesday					क्रिसमस विरामः					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	23-12-21	Thursday										
	24-12-21	Friday										
	25-12-21	Saturday										

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e of the Department / Subject : संस्कृतम् Month : डिसम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
27-12-21	Monday	II B.Com	11.20 To 12.10		THEORY	शिष्यानुशासनम् दिक्षारकथा	कथन पद्धतिः	42 63	पाठ्य पुस्तकम्	गोष्ठी	
		II B.Sc	3.20 To 4.10								
28-12-21	Tuesday	II B.Com	10.30 To 11.20		THEORY	दमः दानम् दया	पाठनम् पठनम्	41 64	पाठ्य पुस्तकम्	समवेशः	
		II B.Sc	12.50 To 1.40								
29-12-21	Wednesday	II BA	10.30 To 11.20		THEORY	देवाः ~~मनुष्याः~~ असुराः मनुष्याः	पाठनम्	22 68	पाठ्य पुस्तकम्	उपवेशनम्	
		II B.Sc	12.00 To 12.50								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remark
	30-12-21	Thursday					विज्ञान: द्रव्य C.L					
	31-12-21	Friday					विज्ञान: द्रव्य C.L					
	01-01-22	Saturday					अंग्रेजी नूतन संवत्सर: शुभ: न अस्ति NO CLASS WORK					

G.V.R. Signature of the Lecturer

G.V.R. Signature of the Department I / C

K.V. Sastri 29/08/22 Signature of the Principal

2022

me of the Department / Subject : संस्कृतम

Month : जनवरी

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
03-1-22	Monday	II B.com	11.20 To 12.10		THEORY	भासमहाकवेः नाटकानि प्रथमः	कथन पद्धतिः	43 61	पाठ्य पुस्तकम्	गोष्ठी	
		II B.Sc	3.20 To 4.10								
04-1-22	Tuesday	II B.A	11.20 To 12.10		THEORY	भास नाटक चक्रम	पाठनम्	23 63	पाठ्य पुस्तकम्	सामूहिक चर्चा	
		II B.Sc	12.50 To 1.40								
05-1-22	Wednesday	II B.com	9.40 To 10.30		THEORY	त्रयोदश नाटकानि	कथन पद्धतिः	42 20 64	कृष्ण फलकम्	समीक्षाः	
		II B.A	10.30 To 11.20								
		II B.Sc	2.30 To 3.20								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	06-1-22	Thursday	II B.com	9.40 To 10.30		THEORY	महाभारत कथासितम्	कथन पद्धति	44	पाठ्य पुस्तकम्	समीक्षा	
			II B.A	10.30 To 11.20					20			
			II B.Sc	2.30 To 3.20					68			
	07-1-22	Friday	II B.com	9.40 To 10.30		THEORY	दूतवाक्यम् कथाश्रय दोसम	पठनम	43	पाठ्य पुस्तकम्	परिचर्चा	
			II B.A	10.30 To 11.20					21			
			II B.Sc	1.40 To 2.30					67			
	08-1-22	Saturday					द्वितीय शनिवासरः विरामः					

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Name of the Department / Subject : संस्कृतम

Month : जनवरि

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
10-1-22	Monday	II B.com	8.50 To 9.40		THEORY	गद्यांश मधुकरिः दूतदर्शनम्	पठनम्	43	पाठ्य पुस्तकम्	उपवेशनम्	
11-1-22	Tuesday					दि2मः					
12-1-22	Wednesday					संक्रान्ति उत्सव दि2मः					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remark
	13-1-22	Thursday					संक्रान्ति					
	14-1-22	Friday					पर्वदिन					
	15-1-22	Saturday					विवाह					

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Name of the Department / Subject : संस्कृतम् Month : जनवरि

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
7-1-22	Monday	II B.Com	11.20 To 12.10			पाण्डवानाम् अवदेशनं कृष्णस्य गमनम्	पाठनम्	44	पाठ्य पुस्तकम्	गोष्ठी	
		II B.Sc	3.20 To 4.10					66			
8-1-22	Tuesday	II B.Sc	12.50 To 1.40			सुधोधनस्य राजश्रयः आह्वानम्	पाठनम्	64	पाठ्य पुस्तकम्	चर्चा	
			3.20 To 4.10								
9-1-22	Wednesday	II B.Com	9.40 To 10.30			भगवतः श्रीकृष्णस्य आगमनम्	वक्तृत्व पद्धतिः	43	पाठ्य पुस्तकम्	सामूहिकम्	
		II B.A	10.30 To 11.20					21			
		II B.Sc	12.00 To 12.50					68			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20-1-22	Thursday	II B.Com	9.40 To 10.30			भगवतः कृष्णस्य सान्त्व वचनानि	कथन पद्धतिः	43	पाठ्य पुस्तकम्	गोष्ठी	
			II B.A	10.30 To 11.20					20			
			II B.Sc	2.30 To 3.20					66			
	21-1-22	Friday	II B.Com	9.40 To 10.30			सुयोधनस्य परुष वचनानि दूतवाक्यम्	कथन पद्धतिः	42	पाठ्य पुस्तकम् चूचुव वीडियो	श्रव्यदृश्यम्	
			II B.A	10.30 To 11.20					20			
			II B.Sc	12.00 To 1.00					68			
	22-1-22	Saturday	II B.A	10.30 To 11.20			कृष्ण अवमानितं बद्धं च प्रयत्नः	पाठनम्	22	पाठ्य पुस्तकम्	परिचर्चा	
			II BSc	12.00 To 1.00					68			

U.V.R.
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Signature of the Principal

of the Department / Subject : संस्कृतम्

Month : जनवरि

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
24-1-22	Monday	II B.Com	11.20 To 12.10			भगवतः कृष्णस्य क्रोधः	कथन पद्धतिः	43	पाठ्य पुस्तकम्	उपस्थानम्	
		II B.Sc	3.20 To 4.10					63			
25-1-22	Tuesday	II B.Com	11.20 To 12.10			सुखसुदर्शनि चक्रस्य शान्तवचनानि	कथन पद्धतिः	40	पाठ्य पुस्तकम्	मौखी	
		II B.Sc	3.20 To 4.10					60			
26-1-22	Wednesday					गणतन्त्र दिनोत्सवः विरामः					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	27-1-22	Thursday	II B.com	9.40 To 10.30			पद्यभागः गद्यभागः चम्पू रूपकम् परिचयः	कथन पद्धतिः	44 21 68	टिप्पणी मैटरियल	समवेक्षणम्	
	28-1-22	Friday	II B.com	9.40 To 10.30			प्रत्ययाः क्त्वा ल्यप् तुमुन्	पाठनम्	43 20 66	कृष्णा फलकम्	गोष्ठी	
	29-1-22	Saturday	II B.A	10.30 To 11.20			शिष्यानुशासनम् के तैत्तिरीयोप निषद एकादिकथा	पाठनम्	24	पाठ्य पुस्तकम्	उपवेशनम्	

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of the Department / Subject : संस्कृतम्

Month : जनवरि

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
31-1-22	Monday	II B.Com	11.20 To 12.10			परीक्षार्थं व्याससूप प्रश्नानाम् अभ्यासः	पाठनम्	41	टिप्पणी	उपवेशनम्	
		II BSc	3.00 To 4.00					62			
1-2-22	Tuesday	II B.Com	11.20 To 12.10			परीक्षार्थं लघुप्रश्नानाम् अभ्यासः	पाठनम्	43	टिप्पणी	गोष्ठी	
		II BSc	12.50 To 1.40					68			
2-2-22	Wednesday	II B.A	10.30 To 11.20			परीक्षार्थं सन्दर्भसहित वाक्यानाम् अभ्यासः	पाठनम्	22	टिप्पणी	परिचर्चा	
		II BSc	12.00 To 12.50					68			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	03-2-22	Thursday	II B.com	9.40 To 10.30			परीक्षार्थे महाकवयः कवीनांविषये अभ्यासः	पाठनम्	41	मेटरियल		
			II B.A	10.30 To 11.20					20			
			II B.Sc	2.30 To 3.20					68			
	04-2-22	Friday	II B.com	9.40 To 10.30			परीक्षार्थे शब्दानाम् अभ्यासः	पाठनम्	44	टिप्पणी		
			II B.A	10.30 To 11.20					20			
			II B.Sc	12.00 To 1.00					68			
	05-2-22	Saturday	B.A II	10.30 To 11.20			परीक्षार्थम् अलङ्काराणाम् अभ्यासः	पाठनम्	23	कक्षा		
			B.Sc	12.00 To 12.50					64	श्यामपट		

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e of the Department / Subject : संस्कृतम्

Month : फेब्रुवरि

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
07-2-22	Monday	I B.Com	9.40 To 10.30			तृतीयसत्रस्य परीक्षाः अन्तर्जालकक्ष्याः	पाठनम्	41	पाठ्य पुस्तकम्	गोष्ठी	
		I B.A	10.30 To 11.20					20			
		I B.Sc	3.20 To 4.10					66			
08-2-22	Tuesday	I B.Com	9.40 To 10.30			परीक्षाः अन्तर्जाल कक्ष्या	पाठनम्	40	पाठ्य पुस्तकम्	समवेशः	
		I B.A	10.30 To 11.20					21			
9-2-22	Wednesday	I B.Com	9.40 To 10.30			परीक्षा अन्तर्जाल कक्ष्या बि.ओ.एस. ग्रुप्पुरु जेकसि	पाठनम्	43	पाठ्य पुस्तकम्	परिचर्चा	
		I B.A	10.30 To 11.20					21			
		I B.Sc	3.20 To 4.10					68			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	10-2-22	Thursday	I B.A	11.20 To 12.10			परीक्षा — अन्तर्जित कक्षा	पाठनम	22	पाठ्य पुस्तक	गोष्ठी	
	11-2-22	Friday	I B.Sc	3.20 To 4.10			परीक्षा — अन्तर्जित कक्षा	पाठनम	68	पाठ्य पुस्तक	गोष्ठी	
	12-2-22	Saturday	I B.Com	11.20 To 12.10			द्वितीय शनिवासरः विरामः					
			I B.Sc	3.20 To 4.10								

U.V.R.

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U.V.R.

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : संस्कृतम् Month : फरवरी

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
14-2-22	Monday	I B.Com	9.40 To 10.30			परीक्षा अन्तर्जलि कक्ष्या गद्यभागः	कथनम् पद्धतिः	43 20 66	पाठ्य पुस्तकम्	समवेशः	
		I B.A	10.30 To 11.20								
		I B.Sc	3.20 To 4.10								
15-2-22	Tuesday	I B.Com	9.40 To 10.30			परीक्षा अन्तर्जलि कक्ष्या गद्यभागः	पाठनम्	41 20	पाठ्य पुस्तकम्	गोष्ठी	
		I B.A	10.30 To 11.20								
16-2-22	Wednesday	I B.Com	9.40 To 10.30			परीक्षा अन्तर्जलि कक्ष्या गद्यभागः	पाठनम्	42 21 68	साङ्केतिक चित्राणि	परिचर्चा	
		I B.A	11.20 To 12.10								
		I B.Sc	3.20 To 4.10								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	17.2.22	Thursday	I BA	11.20 To 12.10			परीक्षा — अन्तर्जलि कक्षया गद्यभागः	कथन पद्धतिः	22	साङ्केतिक पत्राणि	गोष्ठी	
	18.2.22	Friday	I B.Sc	3.20 To 4.10			परीक्षा — अन्तर्जलि कक्षया गद्यभागः	कथन पद्धतिः	66	साङ्केतिक पत्राणि	सामूहिक चर्चा	
	19.2.22	Saturday	I B.Com	11.20 To 12.10			परीक्षा — अन्तर्जलि कक्षया गद्यभागः	पठनम्	44	साङ्केतिक पत्राणि	उपवेशनम्	
			I B.Sc	3.20 To 4.10					68			

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Signature of the Department I / C

Signature of the Principal

of the Department / Subject : संस्कृतम

Month : फरवरि

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
2-22	Monday	I B.Com	9.40 To 10.30			शूद्रक वीरवरकथा	वर्णन पद्धतिः	68	पाठ्य पुस्तकम्	गोष्ठी	
		I B.A	10.30 To 11.20					20			
		I B.Sc	3.20 To 4.10					86			
2-22	Tuesday	I B.Com	9.40 To 10.30			शूद्रक वीरवरकथा	वर्णन पद्धति	67	पाठ्य पुस्तकम्	सामूहिक चर्चा	
		I B.A	10.30 To 11.20					20			
3-2-22	Wednesday	I B.Com	9.40 To 10.30			शूद्रक वीरवरकथा मातृभाषा दिनोत्सवः	पाठनम्	68	श्रव्य दृश्य		
		I B.A	10.30 To 11.20					20			
		I B.Sc	3.20 To 4.10					80			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	24-2-22	Thursday	I B.A	11.20 To 12.10			गद्यभागः	कथन पद्धतिः	21	पाठ्य पुस्तकम्	गोष्ठी	
	25-2-22	Friday	I B.Sc	3.20 To 4.10			शूद्रक वीरवरकथा	पाठनम्	80	पाठ्य पुस्तकम्	उपवेशनम्	
	26-2-22	Saturday	I B.Com	11.20 To 12.10			गद्यभागः	पाठनम्	68	पाठ्य पुस्तकम्	श्रवणम्	
			I B.Sc	3.20 To 4.10					81			

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of the Department / Subject : संस्कृतम

Month : मार्च

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
28-2-22	Monday	I B.Com	9.40 To 10.30			शूद्रक वीरवर कथा: गद्यभाग:	कथन पद्धति:	68	पाठ्य पुस्तकम	गोष्ठी	
		I B.A	10.30 To 11.20					21			
		I B.Sc	3.20 To 4.10					85			
01-3-22	Tuesday					शिवरात्रि पर्वदिन विराम:					
02-3-22	Wednesday	I B.Com	9.40 To 10.30			पुंलिङ्ग. शब्दा: स्त्रीलिङ्ग. शब्दा: पाठनम		62	कृष्ण फलकम	गोष्ठी	
		I B.A	11.20 To 12.10					20			
		I B.Sc	3.20 To 4.10					83			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	03-3-22	Thursday	I B.A	11.20 To 12.10			शूद्रक वीरवरकथा	कथन पद्धतिः	21	पाठ्य पुस्तकम्	परिचर्चा	
	04-03-22	Friday	I B.Sc	3.20 To 4.10			विरामः स्वीकृतः आनलैन कक्षया गृहमार्जारकथा	पाठनम्	86	पाठ्य पुस्तकम्	समूहिकम्	
	05-03-22	Saturday	I B.Com	11.20 To 12.10			शूद्रक वीरवरकथा	पाठनम्	64	पाठ्य पुस्तकम्	समावेशः	
			I B.Sc	3.20 To 4.10					86			

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of the Department / Subject : संस्कृतम Month : मार्च

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
7-3-22	Monday	9.40 To 10.30 I BCom	9.40 To 10.30		THEORY	शूद्रक वीरवर कथा UNIT-3	पाठनम्	66	पाठ्य पुस्तकम्	गोष्ठी	
		I B.A	10.30 To 11.20					21			
		I B.Sc	3.20 To 4.10					83			
8-3-22	Tuesday	I B.Com	9.40 To 10.30			शूद्रक वीरवर कथा पाठ्यभागः UNIT-3	पाठनम्	64	पाठ्य पुस्तकम्	समावेशः	अन्तर्जातीय महिला
		I B.A	10.30 To 11.20					18			
9-3-22	Wednesday	9.40 To 10.30 I BCom	I BCom			धातवः CONJUGATIONS लट्, लङ्, लृट्, लोट्, विधिलिङ्	कथन पद्धतिः	61	कृष्ण फलकम्	परिचयी	
		11.20 To 12.10 I B.A	I B.A					18			
		3.20 To 4.10 I B.Sc	I B.Sc					82			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	10-3-22	Thursday	I B.A	11.20 To 12.10			धातवः CONJUGATIONS भू धातोः वर्तमाने तद	दृश्यफलकम्	18	लेखन वाचन पद्धतिः	रटनम्	
	11-3-22	Friday	I B.Sc	3.20 To 4.10			परस्मैपदि धातवः पाठनम् रटनाभ्यासः	दृश्यफलकम्	81	सङ्केतकं पत्राणि	रटनाभ्यासः	
	12-3-22	Saturday					द्वितीय शनिवासरः विरामः					

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of the Department / Subject : संस्कृतम्

Month : मार्च

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
14-3-22	Monday	I B.com	9.40 To 10.30			परस्मैपदि धातवः लट्, लङ् लोट्, लृट् विधिलिङ्	कृष्णा फलकम्	63	साइक्लोस्टाइल पत्राणि	गोष्ठी	
		I B.A	10.30 To 11.20					18			
		I B.Sc	3.20 To 4.10					82			
15-3-22	Tuesday	I B.com	9.40 To 10.30			मेवाड राज्यस्थापनम् श्रीमत्प्रताप राणायणम्	कथन पद्धतिः	67	पाठ्य पुस्तकम्	गोष्ठी	
		I B.A	10.30 To 11.20					19			
16-3-22	Wednesday	I B.com	9.40 To 10.30			मेवाड राज्यस्थापनम् श्रीमत्प्रताप राणायणम्	कथन पद्धतिः	63	पाठ्य पुस्तकम्	गोष्ठी	
		I B.A	10.30 To 11.20					18			
		I B.Sc	3.20 To 4.10					82			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	17-3-22	Thursday	I B.A	11.20 To 12.10			मेवाड राज्यस्थापनम् पण्डित ओझेटि परीक्षित शर्मा	कथन पद्धतिः	21	पाठ्य पुस्तकम्	गोष्ठी	
	18-3-22	Friday					होली विरामः					
	19-3-22	Saturday	I B.Com	11.20 To 12.10			मेवाड राज्यस्थापनम् पण्डित ओझेटि परीक्षित शर्मा	पाठनम्	66	पाठ्य पुस्तकम्	सामूहिकम्	
			I BSc	3.20 To 4.10					84			

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Name of the Department / Subject : संस्कृतम्

Month : मार्च

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21-3-22	Monday	I B.com	9.40 To 10.30			सन्धयः अच सन्धयः हल् सन्धयः परिचयः	पाठनम्	64 22 83	कृष्ण फलकम्	श्रुतलेखनम्	
			I B.A	10.30 To 11.20								
			I B.Sc	3-20 To 4.10								
	22-3-22	Tuesday	I B.com	9.40 To 10.30			अच सन्धयः सवर्णदीर्घ अयवायाव	पाठनम्	63 21	कृष्ण फलकम्	श्रुतलेखनम्	
			I B.A	10.30 To 11.20								
	23-3-22	Wednesday	I B.com	9.40 To 1020			गुण सन्धिः वृद्धि सन्धिः यणादेश सन्धिः	पाठनम्	62 21 86	कृष्ण फलकम् यूट्यूब वीडियो	गोष्ठी श्रवणम्	
			I B.A	11.20 To 12.10								
			I B.Sc	3.20 To 4.10								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	24-3-22	Thursday	I B.A	11.20 To 12.10			सन्धयः भारतीय वैज्ञानिक वैभवम् प्रदर्शिनी	SCIENCE IN SAMSKRITAM GUEST – U.LAKSHMANA SURI PHYSICS LECTURER EXHIBITION				
	25-3-22	Friday	I B.Sc	3.20 To 4.10			सन्धयः समाप्ताः पठनम् लेखनम् अभ्यासः	कथन पद्धतिः	82	टिप्पणी	परिचयः	
	26-3-22	Saturday	I B Com	11.20 To 12.10			विवेकानन्द सूक्तयः कविपरिचयः	पठनम्	64	पाठ्य पुस्तकम्	सामूहिकम्	
			I B.Sc	3.20 To 4.10					83			

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Name of the Department / Subject : संस्कृतम्

Month : मार्च

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28-3-22	Monday	I B.Com	9.40 To 10.30			विवेकानन्द सूक्तयः पाठः	कथन पद्धतिः	64 20 83	पाठ्य पुस्तकम्	गोष्ठी	
			I B.A	10.30 To 11.20								
			I B.Sc	3.20 To 4.10								
	29-3-22	Tuesday	I B.Com	9.40 To 10.30			समासः तत्पुरुषः कर्मधारयः द्विगुः द्वन्द्वः	पाठनम्	62 21	कृष्ण फलकम्	रटनम् ~~गानम्~~	
			I BA	10.30 To 11.20								
	30-3-22	Wednesday	I B.Com	9.40 To ~~10~~ 10.30			व्याकरणांशानाम् अभ्यासः पठनम् लेखनम्	पाठनम्	64 20 86	कृष्ण फलकम्	परिचर्चा	
			I BA	~~10.30~~ To ~~11.20~~								
			I B.Sc	11.20 To 12.10								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	31-3-22	Thursday	I B.A	3 9.40 To 10.30			प्राचीन-आधुनिक पद्यभाग पाठानां व्याससप्रश्नानाम् अभ्यासः	कथन पाठन पद्धतिः	20	टिप्पणी आधारेण	गोष्ठी श्रवण	
	01-4-22	Friday	I B.A	3			गद्यभाग पाठ्यांशयोः व्याससप्रश्नयोः पठनम् अभ्यासः	कथन पाठन पद्धतिः	20 64	टिप्पणी आधारेण	सामूहिक चर्चा श्रवण	
			I B.Com	7 9.40 To 10.30 3.30 4.20								
	02-4-22	Saturday					॥ उगादि ॥ विरामः "युगादि" युगाब्दः	॥ उगादि ॥				

U.V.R. Reddy

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U.V.R. Reddy

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Signature of the Principal

Name of the Department / Subject : संस्कृतम

Month : अप्रैल

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	04-4-22	Monday	I B.A	8.50 2 9.40			पद्यभाग गद्यभाग पाठ्यांशानां लघुसमाधान प्रश्नानामभ्यास:	कथन पठन पद्धति:	20 63 86	टिप्पणी	गोष्ठी श्रवण	
			I B.Com	10.30 11.20 7								
			I B.Sc	3.30 to 4.20								
	05-4-22	Tuesday					बाबू जगजीवनराम जयन्ती विराम:					
	06-4-22	Wednesday	I B.A	3 9.40 10.30			माध्यन्तरपरीक्षा		20			
			I B.Com	5 11.20 12.10					68	लेखन पत्रावली		
			I B.Sc	7 3.30 4.20					87		गोष्ठी	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remar
	07-4-22	Thursday	I B.Com	9.40 To 10.30 3			पाठ्यांशानां सन्दर्भवाक्यानां पठनम् अभ्यासः	कथन पाठन पद्धतिः	68	टिप्पणी अधारेण	गोष्ठी रूपेण	
	08-4-22	Friday	I B.Sc	7 3.30 To 4.20			व्याकरणांशात् शब्दानां धातूनां सन्धीनां, समासानां च पठनम् अभ्यासः	कथन पाठन पद्धतिः	82	कृष्ण फलकम्	गोष्ठी रूपेण	
	09-4-22	Saturday	पुनश्चरणम्				द्वितीयशनिवासरः विद्यालयः अस्ति। परीक्षाकारणतः					

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Name of the Department / Subject : संस्कृतम्

Month : अप्रियल

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11-4-22	Monday	I B.A I B.com I B.Sc	8.50 9.50 2 10.30 11.20 4 3.30 4.20 7			मध्यन्तर परीक्षा पर्यवेक्षणम्	पाठनम्	21 62 83	लेखन पत्राणि	गोष्ठी श्रवण	
	12-4-22	Tuesday	I B.com I B.Sc	9.40 10.30 3 11.20 To 12.10 4			अध्ययनम् परीक्षार्थिन शब्दाः - धातवः	कृष्ण फलकम्	64 84	टिप्पणी आधारेण	गोष्ठी श्रवण	
	13-4-22	1 Wednesday	I B.A I B.com I B.Sc	9.40 3 10.30 11.20 12.10 4 3.30 4.20 7			पठनम् परीक्षार्थिन सन्धयः - समासाः	कृष्ण फलकम्	21 68 87	टिप्पणी आधारेण	रटनम्	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Activity conducted
	14-4-22	Thursday					अम्बेदकर जयन्ती विराम:				
	15-4-22	Friday					गुड फ्रैडे विराम:				
	16-4-22	Saturday					कलासालायां विराम: दत्त: द्वितीयेऽनिवासरे कार्यं कृतमिति कारयेत				

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Name of the Department / Subject : संस्कृतम्

Month : एप्रियल

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18-4-22	Monday	I B.A	8.50 2 9.40			श्लोकानां / भावानां च अभ्यासः पठनम् लेखनम्	रटना अभ्यासः	20 64 83	पाठ्य पुस्तकम्	रटनाभ्यासः	
			I B.Com	11.20 4 12.10								
			I B.Sc	3.30 7 4.20								
	19-4-22	Tuesday	I B.Com	9.40 3 10.30			व्याकरणज्ञानम् लेखनाभ्यासः पठनं व्यक्तिशः अभ्यासः	साइकेलिक पद्धतिः	62 81	कृष्ण फलकम्	रटनाभ्यासः	
			I B.Sc	4 11.20 To 12.10								
	20-4-22	Wednesday	I B.Com	9.40 3 10.30			पद्यभागे गद्यभागे च विद्यमानानां अज्ञानां लेखनविषये प्रत्येकशः अभ्यासः	पाठनम्	64 20 86	टिप्पणी आधारेण	मोक्षी रूपेण	
			I B.A	5 11.20-12.10								
			I B.Sc	7 3.30 To 4.20								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	21-4-22	Thursday					सत्रान्त परीक्षा.					
	22-4-22	Friday					सत्रान्त परीक्षा.					
	23-4-22	Saturday					सत्रान्त परीक्षा					

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Signature of the Principal

Name of the Department / Subject : संस्कृतम्

Month : अप्रैल

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25-4-22	Monday					सत्रोत्तरपरीक्षा					
	26-4-22	Tuesday					सत्रोत्तर परीक्षा					
	27-4-22	Wednesday					सत्रोत्तरपरीक्षा					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Activity conducted	R
	28-4-22	Thursday										
	29-4-22	Friday										
	30-4-22	Saturday										

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Signature of the Principal

Name of the Department / Subject : संस्कृत

Month : [illegible]

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	02-5-22	Monday					अर्धवार्षिक परीक्षा।					
	03-5-22	Tuesday					अर्धवार्षिक परीक्षा।					
	04-5-22	Wednesday					अर्धवार्षिक परीक्षा।					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	R
	05-05-22	Thursday	I B.A	11.20 12.10 5			इन्दुमती स्वयंवरः पद्यभागः	कथन पद्धतिः	20 63	पाठ्य पुस्तकम	गोष्ठी श्रवण	
			II B.Com	6 12.00 12.50								
	06-05-22	Friday	I B.Com	5 11.20 12.10			कविकुलगुरुः कालिदास महाकविः राष्ट्रकविः	कृष्ण फलकम	66	पाठ्य पुस्तकम	गोष्ठी श्रवण	
	07-5-22	Saturday	I B.Com	11.20 12.10 5			रघुवंश महाकाव्यम् षष्ठसर्गः	पाठनम	64	पाठ्य पुस्तकम	गोष्ठी श्रवण	
			I B.Sc	6 12.00 12.50					82			

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Name of the Department / Subject : संस्कृतम

Month : मई

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	09-5-22	Monday	B.Com I B.A B.Sc	9.40 3 10.30 4 11.20 12.10 6 12.00 12.50			जलमुच भिषज मरुत शब्दाः	पाठनम साइकेतिक पद्धतिः	62 20 83	कृष्ण फलकम	गोष्ठी रूपेण	
	10-5-22	Tuesday	B.Com I B.A B.Sc	3 4 6	9.40 To 10.30 10.30 11.20 12.00 12.50		भगवत भवत शब्दौ	पाठनम साइकेतिक पद्धतिः	60 18 84	कृष्ण फलकम	रटनाभ्यासः	
	11-5-22	Wednesday	B.Com I B.A	3 4	9.40 To 10.30 10.30 To 11.20		राजन आत्मन गुणिन शब्दाः	पाठनम साइकेतिक पद्धतिः	62 20	कृष्ण फलकम	रटनाभ्यासः	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	R
	12-5-22	Thursday	B.com I	5 11.20 To 12.10			मनुः / इक्ष्वाकुः ककुत्स्थः / दिलीपः / रघुः अजमहाराजः	पाठनम	66	कृष्ण फलकम	गोष्ठी श्रवण	
			B.Sc	6 12.00 12.50					87			
	13-5-22	Friday	B.A I	5 11.20 To 12.10			अजइन्दुमत्योः विवाहः स्वयंवर वर्णनम	पाठनम	21	पाठ्य पुस्तकम	गोष्ठी श्रवण	
	14-5-22	Saturday					द्वितीय दिनिवासरः विरामः					

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Name of the Department / Subject : संस्कृत विभाग

Month : मई

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
		Monday		16-05-2022 से: To वि:								
		Tuesday		31-05-2022 पर्यन्त ग्रीष्म अवकाशः								
	01-06-22	Wednesday	I B.A	3	9.40 To 10.30		इन्दुमती स्वयंवरम् पाठस्य विशेषांशाः	व्याख्यान पद्धतिः	18	पाठ्य पुस्तकम्	गोष्ठी कथणं।	
			I B.com	4	10.30 To 11.20				60			
			I B.Sc	7	11.20 To 12.10				81			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	02-06-22	Thursday	I B.Com	5 11.20 To 12.10			कविकुलगुरुः महाकविः कालिदासः	पाठनम	60	पाठ्य पुस्तकम	श्रवणम	
			I B.Sc	6 12.00 12.50					80			
	03-6-22	Friday	I B.A	3 9.40 To 10.30			रघुवंश महाकाव्यम् रघुवंशस्य जीवनम्	पाठनम	20	पाठ्य पुस्तकम	श्रवणम	
	04-6-22	Saturday	B.Com I	5 11.20 12.10			रघुवंश महाकाव्यम् महाकाव्य लक्षणानि	पाठनम	62	पाठ्य पुस्तकम	गोष्ठी श्रवणम	
			B.Sc	6 12.00 To 12.50					81			

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Name of the Department / Subject : संस्कृतम

Month : जून

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	06-06-22	Monday	B.Com I B.A B.Sc	9.40 To 10.30 10.30 11.20 12.00 To 12.50	B.Com 3 B.A 4 6 B.Sc		इन्दुमती स्वयंवर पाठस्य इतिहासः	कथन पद्धतिः	62 20 81	चित्राणाम् आधारेण	गोष्ठी रूपेण	
	07-6-22	Tuesday	B.Com I B.A B.Sc	9.40 10.30 12.00	3 4 6	~~9.40~~	मनुः - इक्ष्वाकुः ककुत्स्थः - रघुः दिलीपः - अजमहाराजः	कथन पद्धतिः	60 20 83	चित्राणाम् आधारः	गोष्ठी रूपेण	
	08-6-22	Wednesday	B-Com I B.A B.Sc	9.40 10.30 12.00	3 4 6		इन्दुमती सुनन्दा दयोः विषयः	पाठनम्	63 18 84	पाठ्य पुस्तकम्	परिचर्चा	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	09-6-22	Thursday	B.A I B.Sc	5 11.20 To 12.10 / 6 12.00 To 12.50			इन्दुमती स्वयंवरः महाकविः कालिदासः	कृष्ण फलकम	20 / 80	पाठ्य पुस्तकम	गोष्ठी श्रवण
	10-6-22	Friday	B.A I B.Sc	11.20 12.10 5 / 6 12.00 To 12.50			इन्दुमती स्वयंवरः कालिदास महाकविः	कृष्ण फलकम	20 / 84	पाठ्य पुस्तकम	गोष्ठी श्रवण
	11-6-22	Saturday					द्वितीय शनिवासरः विरामः				

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Name of the Department / Subject : संस्कृतम्

Month : जून

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13-6-22	Monday	B.Com I B.A B.Sc	9.40 3 10.30 / 10.30 4 11.20 / 6 12.00 12.50			गङ्गावतरणम् चम्पूरामायणम् भोजमहाराजः	पाठनम्	62 18 86	पाठ्य पुस्तकम्	गोष्ठी श्रवण	
	14-6-22	Tuesday	B.Com I B.A B.SC	9.40 3 10.30 / 10.30 4 11.20 / 6 12.00			गङ्गावतरणम् भोजमहाराजः भोजमहाकविः	पाठनम्	63 19 84	पाठ्य पुस्तकम्	गोष्ठी श्रवण	
	15-6-22	Wednesday	B.Com I B.A B.Sc	3 4 6			चम्पू रामायणस्य वैशिष्ट्यम्	पाठनम्	64 20 86	पाठ्य पुस्तकम्	गोष्ठी श्रवण	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	16-6-22	Thursday	B.A I B.Sc	11.20 5 12.10 / 6 12.00 12.50			सगरः सुमति-केशिनी षष्टिसहस्र पुत्राः कृष्ण अंशमञ्जः-पुत्रः	कथनम्	21 / 82	पाठ्य पुस्तकम्	गोष्ठी श्रवण
	17-6-22	Friday	B Com I	9.40 To 10.30 / 3			अश्वमेधयागः अश्वमेधयागः अश्वापहरणम् अन्वेषणम्	कथन पद्धतिः	68	पाठ्य पुस्तकम्	गोष्ठी श्रवण
	18-6-22	Saturday	B.Com & I B.Sc	11.20 12.10 5 / 6 12.00 12.50			गङ्गावतरणम् पाठः भगीरथस्य प्रयत्नः	पाठनम्	66 / 81	पाठ्य पुस्तकम्	गोष्ठी श्रवण

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Name of the Department / Subject : संस्कृत

Month : जून

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20-6-22	Monday	B.Com I B.A B.Sc	9.40 3 10.30 4 12.00 6			~~[illegible]~~ अजन्त स्त्रीलिङ्ग. शब्दाः	साइकोमिक	63 20 84	कृष्णा फलकम	गोष्ठी रूपेण	
	21-6-22	Tuesday	B.Com I B.A B.Sc	9.40 3 10.30 4 12.00 6			अजन्त स्त्रीलिङ्ग शब्दाः	साइकोमिक	61 20 83	कृष्णा फलकम	परिचर्चा	
	22-6-22	Wednesday	B.Com I B.A B.Sc	9.40 3 10.30 4 12.00 6			अजन्तस्त्रीलिङ्ग. शब्दाः	साइकोमिक	60 18 80	कृष्णा फलकम	सामूहिक चर्चा	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	23-6-22	Thursday	B.A I B.Sc	11.20 5 6 12.00			परस्मैपदि आत्मनेपदि धातवः	कृष्ण फलकम	20 83	कृष्ण फलकम	गोष्ठी श्रवणम्
	24-6-22	Friday					विभागस्य कार्यक्रम				
	25-6-22	Saturday	B.A I B.Sc	5 11.20 6 12.00			परस्मैपदि आत्मनेपदि धातवः	कृष्ण फलकम	21 84	कृष्ण फलकम	गोष्ठी श्रवणम्

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Name of the Department / Subject : संस्कृतम्

Month : जून

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27-6-22	Monday	B.Com	9.40 3			हल् सन्धयः	साइकेलिंग	64	कृष्ण	गोष्ठी	
			I B.A	10.30 4			श्चुत्व सन्धिः		20	फलकम्	श्रवण	
			B.Sc	7 1.40					83			
	28-6-22	Tuesday	B.Com	9.40 3			ष्टुत्व सन्धिः	कृष्ण	62	कृष्ण	गोष्ठी	
			I B.A	10.30 4			जश्त्व सन्धिः	फलकम्	20	फलकम्	श्रवण	
			B.Sc	7 1.40					81			
	29-6-22	Wednesday	B.Com	9.40 3			ङ्ण त्व सन्धिः	कृष्ण	60	कृष्ण	गोष्ठी	
			I B.A	10.30 4			लत्व सन्धिः	फलकम्	20	फलकम्	श्रवण	
			B.Sc	7 1.40					82			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	30-6-22	Thursday	B.A I B.Sc	5 11.20 6 12.00			अनुनासिक सन्धिः S.मुऽ३।१।५ सन्धिः	कृष्ण फलक	18 81	कृष्ण फलक	दत्तकार्यम्	
	01-07-22	Friday					विभागीय कार्यम्					
	02-07-22	Saturday	B.A I B.Sc	5 11.20 6 12.00			सन्धीनां लेखनम् अभ्यासः	कृष्ण फलक	20 81	कृष्ण फलक	दत्तकार्यम्	

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Name of the Department / Subject : संस्कृतम्

Month : जुलै

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	04-07-22	Monday	B.Com I	9.40 3			अवन्तीसुन्दरी कथा गद्यभागः	पाठनम्	62	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
			B.A	11.20 5					20			
			B.Sc	7 1.40					81			
	05-7-22	Tuesday	B.Com I	9.40 3			दण्डिमहाकविः ~~[illegible]~~ दण्डिनः पदलालित्यम्	पाठनम्	64	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
			B.A	11.20 5					20			
			B.Sc	7 1.40					82			
	06-7-22	Wednesday	B.Com I	9.40 3			दशकुमार चरितम् दण्डि महाकविः	पाठनम्	63	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
			B.A	11.20 5					20			
			B.Sc	1.40 7					81			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Activity conducted	Remarks
	07-07-22	Thursday	B.Com I B.A	8.00 8.50 4 11.20			अवन्ती सुन्दरी कथा गद्यभागः	पाठनम	62 20	पाठ्य पुस्तकम्	गोष्ठी अपेण	
	08-7-22	Friday					द्वितीयदायित्व					
	09-7-22	Saturday					द्वितीय शनिवासरः					

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Name of the Department / Subject : संस्कृतम्

Month : जुलै

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11-7-22	Monday	B.Com I B.A B.Sc	8.00 1 10.30 3 12.00 4			अवन्तीसुन्दरी कथा व्याससपप्रश्नः	पाठनम्	61 20 80	टिप्पणी आधारेण	गोष्ठी स्पर्धा	
	12-7-22	Tuesday	B.Com I B.A B.Sc	8.00 1 9.40 3 10.50 4			अवन्तीसुन्दरी कथा लघु समाधान प्रश्नाः	पाठनम्	63 20 82	टिप्पणी आधारेण	गोष्ठी स्पर्धा	
	13-7-22	Wednesday	B.A I B.Sc	8.50 2 9.40 3			अवन्तीसुन्दरी कथा सन्दर्भवाक्यानि	पाठनम्	20 81	टिप्पणी आधारेण	गोष्ठी स्पर्धा	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14-07-22 BOS GUEST LEC	Thursday	B.A I B.Sc	11.20 5 12.00 6			प्रथमसत्रस्य द्वितीयसत्रस्य तृतीयसत्रस्य विषये	(1) Dr. D. RAMA KRISHNA UNIVERSITY NOMINEE (2) Dr. S.L.B SANKARA SARMA SUBJECT EXPERT (3) Dr. P. SRINATH SUBJECT EXPERT				BOARD OF STUDIES GUEST LECTURES
	15-07-22	Friday					विभागीय कार्यम्					
	16-07-22	Saturday	B.Com I B.Sc	11.20 5 12.00 6			अवन्तीसुन्दरी कथा गद्यभागः	पठनम्	62 81	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	

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Month : जुलै

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18-07-22	Monday	B.Com I BA B.Sc	10.00 / 11.40 3 / 12.30 4			शिष्येभ्यः दीक्षाप्रदानम् अश्वघोषः सौन्दरनन्दम्	कृपया फलकम्	68 18 84	पाठ्य पुस्तकम्	परिचर्चा	
	19-7-22	Tuesday	B.Com I B.A B.Sc	10.00 / 11.40 3 / 12.30 4			शिष्येभ्यः दीक्षाप्रदानम् UNIT-I द्वितीयपाठः	पाठनम्	67 19 86	पाठ्य पुस्तकम्	परिचर्चा	
	20-7-22	Wednesday	B.Com I B.A	10.00 / 11.40 3			शिष्येभ्यः दीक्षाप्रदानम् अश्वघोषः	पाठनम्	62 18	पाठ्य पुस्तकम्	सामूहिक चर्चा	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21-7-22	Thursday	B.A I B.Com	1 2 2			शिष्येभ्यः दीक्षाप्रदानम् अश्वघोषः	पाठनम्	18 62	पाठ्य पुस्तकम्	गोष्ठी	
	22-7-22	Friday					(प्रयोगशाला कार्यम्)					
	23-7-22	Saturday	B.A I B.Sc	10.00 1 12.30 2			शिष्येभ्यः दीक्षाप्रदानम् अश्वघोषः	पाठनम्	20 82	पाठ्य पुस्तकम्	गोष्ठी	

U.V.R. Signature of the Lecturer

U.V.R. Signature of the Department I / C

Signature of the Principal

me of the Department / Subject : संस्कृतम्

Month : जुलै

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
25-7-22	Monday	B.Com I B.A B.SC	10.00 / 11.40 3 / 12.30 4			शिष्येभ्यो दीक्षाप्रदानम् अश्वघोषः	पाठनम्	62 / 20 / 83	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
26-7-22	Tuesday	B.Com I B.A B.SC	10.00 / 11.40 3 / 12.30 4			शिष्येभ्यो दीक्षाप्रदानम् अश्वघोषः	पाठनम्	61 / 20 / 84	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
27-7-22	Wednesday	B.Com I B.A	10.00 / 11.40 3			शिष्येभ्यो दीक्षाप्रदानम् अश्वघोषः	पाठनम्	62 / 20	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28-7-22	Thursday	B.Com I B.A	10.00 1 10.50 2			शिक्षेयम् दीक्षाप्रदानम् अवधोषः	पाठनम्	61 20	पाठ्य पुस्तकम्	गोष्ठी रूपेण	
	29-7-22	Friday					विभागीय कार्यक्रम					
	30-7-22	Saturday	B.A I B.Sc.	10.00 1 1.20 5			शब्दः धातवः संधयः अभ्यासः	पाठनम् साइकेमम्	20 82	कृष्ण फलकम्	गोष्ठी रूपेण	

C.V.R

Signature of the Lecturer

C.V.R

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Signature of the Principal

Name of the Department / Subject : संस्कृतम्

Month : अगस्त

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	01-8-22	Monday	B.Com I B.A B.Sc	10-00 1 11.40 3 12.30 4			~~शब्दरूप~~ समास: कर्मधारय:	कृष्ण फलकम	63 20 84	कृष्ण फलकम	रटनाभ्यास:	
	02-8-22	Tuesday	B.Com I B.A B.Sc	10.00 1 11.40 3 12.30 4			विशेषण पूर्वपद उत्तरपद उभयपद	कृष्ण फलकम	64 18 80	कृष्ण फलकम	रटनाभ्यास	
	03-8-22	Wednesday	B.Com I B.A	10.00 1 11.40 3			उपमान पूर्वपद उत्तरपद	कृष्ण फलकम	60 20	कृष्ण फलकम	रटनाभ्यास	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	04-8-22	Thursday	B.Com I B.Sc	10.00 1 10.50 2			समासः सम्भाषणं पूर्वपदं अवधारणं पूर्वपदं	कृष्ण फलकम	65 82	कृष्ण फलकम	दत्तकार्यम्	
	05-8-22	Friday					विभागीयकार्यम्					
	06-8-22	Saturday	B.A I B.Sc	12.30 4 1.20 5			समासः बहुव्रीहि समासः	कृष्ण फलकम	20 80	पाठ्य पुस्तकम	दत्तकार्यम्	

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Name of the Department / Subject : संस्कृतम

Month : अगस्त

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	08-8-22	Monday	I B.Com.	10.00 To 10.50			बहुव्रीहि समासः	कृष्ण फलकम	68	पाठ्य पुस्तकम	मौखिकी प्रश्नोत्तर	
	09-8-22	Tuesday					॥मोहरम॥ विरामः					
	10-8-22	Wednesday	B.Com I B.A	11:40 3 12.30 4			समासाः विग्रहवाक्यानि पठनम् लेखनम्	पाठनम्	66 18	कृष्ण फलकम्	गोष्ठी प्रश्नोत्तर	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11-8-22	Thursday	B-A I B-Sc	11.40 4 12.30 5			समासः पठनम् लेखनम् अभ्यासः	पाठनम्	2D 81	कृष्ण फलकम्	गोष्ठी कार्यम्	
	12-8-22	Friday	आजादी का अमृतमहोत्सव सन्दर्भे कार्यक्रमः									
	13-8-22	Saturday	आजादी का अमृतमहोत्सव सन्दर्भे अखण्डभारतपूजा कार्यक्रमः							संस्कृतविभागोद्घाटनवर्षे कार्यक्रमः		

U.V.R. Ambedkar
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Name of the Department / Subject : संस्कृतम्

Month : अगस्त

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15-8-22	Monday					स्वातन्त्र्य दिनोत्सवः					
	16-8-22	Tuesday					ओ. हे च ऐच्छिकविरामः					
	17-8-22	Wednesday					विरामः स्वीकृतः सि एल					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18-8-22	Thursday					विरामः स्वीकृतः सि. एल					
	19-8-22	Friday					कृष्णाष्टमी विरामः					
	20-8-22	Saturday					द्वितीयशनिवासरे कार्यं कृतमिति कारणेन विरामः					

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Name of the Department / Subject : संस्कृतम्

Month : अगस्त

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22-8-22	Monday	BCom III B.A II B.Sc	9.40 3 10.30 4 11.20 5		THEORY	व्याससूपप्रश्नाः इन्दुमतीस्वयंवरः मङ्गलावतरणम्	पाठनम्	64 22 81	टिप्पणी आधारेण	गोष्ठी श्रवणं	
	23-8-22	Tuesday	B.Com III B.A B.Sc	9.40 3 10.30 4 11.20 5		THEORY	कक्षाः नसन्ति ऑनलैन कक्ष्याः स्थगिताः	पाठनम्	68 18 84	पाठ्य पुस्तकम्	गोष्ठी श्रवणं	
	24-8-22	Wednesday	BCom III B.A	9.40 3 10.30 4		THEORY	सन्धयः हल् विसर्गः	पाठनम्	62 19	कृष्ण फलकम	गोष्ठी श्रवणं	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25-8-22	Thursday	B.A II B.Sc	11.40 12.30 2			सन्धयः समासाः लघुप्रश्नाः	पाठनम्	20 81	कृष्ण फलकम्	रटनाभ्यासः	
	26-8-22	Friday					विभागीय कार्यम्					
	27-8-22	Saturday	I Bcom I B.Sc	9.40 To 10.30 (3) 2.00 To 2.50 (6)			सन्धर्भ सहित व्याख्यानि	पाठनम्	68 84	पाठ्य पुस्तकम्	रटनाभ्यासः	

U.V.R. [signature]
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U.V.K. [signature]
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Signature of the Principal

Name of the Department / Subject : संस्कृतम्

Month : अगस्त

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29-8-22	Monday	III B.Com	9.40 To 10.30			इन्दुमतीस्वयंवरः व्याससपर्यन्तः पठनम्	पाठनम्	66	टिप्पणी	गोष्ठी	
			IV B.A	10.30 To 11.20					18	आधारेण	श्रवणम्	
			VI B.Sc	2.00 To 2.50					85			
	30-8-22	Tuesday	III Bcom	9.40 To 10.30			गङ्गावतरणम् व्याससपर्यन्तः पठनम्	पाठनम्	68	टिप्पणी	गोष्ठी	
			IV BA	10.30 To 11.20					20			
			VI B.Sc	2.00 To 2.50					86	आधारेण	श्रवणम्	
	31-8-22	Wednesday	IV B.A	10.30 To 11.20			① अवन्तीसुन्दरीकथा ② चारुदत्तचरितम् व्याससपर्यन्तौ पठनम्	पाठनम्	20	टिप्पणी	गोष्ठी	
			VI B.Sc	1.20 To 2.10					84	आधारेण	श्रवणम्	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	01-09-22	Thursday										
	02-09-22	Friday										
	03-09-22	Saturday										

C.V.R.Reddy
Signature of the Lecturer

C.V.R.Reddy
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Name of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	05-09-22	Monday										
	06-09-22	Tuesday										
	07-09-22	Wednesday										

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	08-09-22	Thursday										
	09-09-22	Friday										
	10-09-22	Saturday										

U.V.R.

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U.V.R.

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S.R.R. & C.V.R. GOVT. DEGREE COLLEGE

(AUTONOMOUS)

NAAC accredited with 'B+' Grade

Machavaram, VIJAYAWADA - 520 004.

TEACHING DIARY
2021-2022

Name of the Lecturer : D. Samatha

Department of : English.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
		Thursday					octobee 2021				
	1/10/21	**Friday**	I MA I MBF	IV V	Eng "	Theory "	Active voice Passive Revision Note making	Lecture method " "	9/17 16/22	Black board "	Listening & writing
	2/10	**Saturday**		—			Gandhi Jayanthi Holiday		—		

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me of the Department / Subject : English.

Month : October

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
4/10	Monday	I mpc	II	Eng	Theory	Note making	Lecture method	29/44	Black board	Listening and writing	—
		I mccs	III	"	"	Note making	"	11/15	"		
		I mBF	IV	"	"	Note making.	"	17/22	"		
5/10	Tuesday	I mccs	II	Eng	Theory	Note making	Lecture method	11/15	Black board	Listening and writing	—
		I mBF	III	"	"	Note making	"	16/22	"		
		I mpc	IV	"	"	Note making	"	27/44	"		
6/10	Wednesday	I mA	II	Eng	Theory	PPT Revision	Lecture method	9/17	Black board	Listening and writing.	—
		I mccs	III	"	"	prepare a paragraph with the help of given hints	"	11/15	"		
		I mBF	IV	"	"		"	16/22	"		
		I mpc	V	"	"		"	32/44	"		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	7/10	Thursday	Impc	III	Engs	Theory	Paragraph writing	Lecture method	32/44	Pdf	Listening & writing	—
			ImA	IV	,,	,,	PPT preparing Revision	,,	10/17	,,		
	8/10	Friday	ImcA	II	Engs	Theory	PPT preparing Revision	Lecture method	9/17	Pdf	Listening and writing	—
			ImBF	III	,,	,,	Paragraph writing		16/22	Black boards		
			Imces	IV	,,	,,	Revision.	,,	11/15			
	9/10	Saturday		—			Second Saturday			—	—	

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Name of the Department / Subject : English

Month : October

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/10	Monday	I mpc I mecs I mbf	II III IV	Eng " "	Theory " "	Revision class on The Dolls house	Lecture method "	29/44 15/15 18/22	Black board "	Listening & Writing	online class (Dussehra Vacation)
	12/10	Tuesday	I mecs I mbf I mpc	II III	Eng "	Theory "	Revision class on 'Night Train at Deoli.'	Lecture method "	11/15 17/22 31/44	Text book "	Listening and Writing	online Class. Dussehra Vacation
	13/10	Wednesday	—	—			Dussehra Holidays				—	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	14/10	**Thursday**		—			Dussehra holidays		—			
	15/10	**Friday**		—			Dussehra holidays.		—			
	16/10	**Saturday**		—			conducted online class for I B.Sc MPC, Mec s, MBF. Revision		—			

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Name of the Department / Subject : English.

Month : October.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
18/10	Monday	I MBF	II	Engly	Theory	Revision Grammar	Lecture method	17/22	Black boards	Listening and writing.	
		I mpc	III	"	"	Revision Grammar.	"	36/44	"		
19/10	Tuesday	I MA	II	Eng	Theory	MILAD-UN-NABI Holiday	—				
		I MBF	V	"	"						
20/10	Wednesday	I MA	II	Eng	Theory	Interview Skills.	Lecture method	8/17	Black boards	Listening & Writing.	
		I mpc	III	"	"	Revision Grammar.	"	35/44	"		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	21/10	Thursday		—			II Semester End Exams Start From 21st October to	29th October.			—
	22/10	Friday	I MA	4th	Eng	Theory	Interview Skills.	Lecture method	9	pdf	Listening
	23/10	Saturday	I MA	II	Eng	Theory	Interview Skills.	~~Listening~~ method	10	pdf	Listening and writing.

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ame of the Department / Subject : English.

Month : October.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
25/10	Monday		—			Attended to Academic Work No class Work		—		—	
26/10	Tuesday		—			Attended to academic Work No class Work		—		—	
27/10	Wednesday	I MA II		Eng	Theory	Letter Writing —	Lecture method	9	Pdf	Listening and Writing	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	28/10	Thursday	I MA	II	Eng	Theory	Letter Writing —	Lecture method	10	Pdf	Listening and Writing
	29/10	Friday	I MA	IV	Eng	Theory	Idiomatic expressions. —	Lecture method	9	Pdf	Listening and writing
	30/10	Saturday	I MA I MPC	II I	Eng V	Theory	Idiomatic expressions Introduction class for III Semester	Lecture method	9 15	Pdf Black boards	Listening and Writing

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e of the Department / Subject : English

Month : November

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
1/11	Monday	II BBA, II Banking	I	Eng	Theory	Introduction on class for A course in conversational skills.	Lecture method	22	Text book.	Listening and writing.	—
		II mpc	IV	"	"		"	10	"		
2/11	Tuesday	II BBA, II Banking	I	Eng	Theory	Role play	Lecture method	17	Text book	Listening and Writing	
				"				12			
		I mpc	V	"	"	Role play	"	9	"	"	
3/11	Wednesday			—		Deepavali	Holiday		—		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	4/11	Thursday		—			Deepavali Holidays			—	
	5/11	Friday	II BSc MPC	IV	Eng	Theory	Role plays	Lecture method	23/37	oral instructions	plays roles in class.
	6/11	Saturday	II BSc MPC	I	Eng	Theory	Role plays Notes	Lecture method	25/37	Black board	Listening and Writing

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Name of the Department / Subject : English.

Month : November.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	8/11	Monday	II BBA Banking	I	Eng	Theory	Debate	Lecture method	24/38	Text book	Listening and writing	—
			II BBA Banking						21/30			
			II MPC	IV	"	"	Debate	"	25/37	"	"	
	9/11	Tuesday	II BBA Banking	I	Eng	Theory	Debate	Lecture method	23/38	Text book	Listening and writing	—
									22/30			
			II MPC	V	"	"	Debate	"	24	"	"	
	10/11	Wednesday	II BBA Banking	I	Eng	Theory	Debate Notes	Lecture method	22/38	Text book	Listening and writing	—
									20/30			
								"		"		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	11/10	Thursday	II BBA II Bcom	IV IV	Eng "	Theory "	Debate Debate	Lecture method "	22/38 21/30	Text book "	Listening and writing	
	12/10	Friday	II BSc MPC	V	Eng "	Theory "	A Leader Should know How to manage Failure	Lecture method "	24/37	Text-book	Listening and writing	
	13/10	Saturday	—	—	Second Saturday				—			

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me of the Department / Subject : English

Month : November

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
15/11/Φ	Monday	II BBA BANKing	I	Eng	Theory	A leader should know how to manage Fairlure	Lecture method	27/40	Text book	Listening and writing	
		II BSc mpc	IV	"	"	"	"	28/37	"		
16/11/Φ	Tuesday	II BBA BANKing	I	Eng	Theory	A leader Should know how to manage Fairlure	Lecture method	25/40	Text book	Listening and writing	
		II BSc mpc	IV	"	"	"	"	16/28	"		
								21/37			
7/11/Φ	Wednesday	II BBA BANKING	I	Eng	Theory	A leader Shows know how to manage Fairlure.	Lecture method	28/40	Text book	Listening and writing.	
								20/28			

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Re
	18/11	Thursday	II BBA II B	IV	Eng	Theory	personality Development	Lecture method	28 22	Text book.	Listening	
	19/11	Friday	II mpc	IV	Eng	Theory	Greetings	Lecture method	24	Text book	Listening and writing	
	20/11	Saturday	II mpc	I	Eng	Theory	Greetings.	Lecture method	19	Text book	Listening and writing	

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me of the Department / Subject : ENGLISH

Month : November

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
22/11	Monday	II BBA II Banking	I	Eng	Theory	A leader should know how to manage failure	Lecture method	12/42 21/28	Text book	Listening & Writing	BOS Meeting university nominee Prof. Dr. Ushe & P. Shobha Mad attended.
		II mpc	IV	"	"	"	"	21/37	"		
23/11	Tuesday	II BBA II Banking	I	Eng	Theory	Asking information	Lecture method	22/40 21/28	Black board	Listening and Writing	
		II mpc	IV	"	"	Asking information	"	24/37	"	"	
24/11	Wednesday	II Banking	I	Eng	Theory	Asking information	Lecture method	19/28	Black board	Listening and Writing.	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	25/11	Thursday	II BBA II BANKM I B.Com	IV V	Eng "	Theory "	A leader should know to manage Failure Introduction class.	Lecture method "	19/40 22/28 16	Text book "	Listening and Writing
	26/11	Friday	II B.Sc (MPC) I HET	IV V	Eng "	Theory "	A Tryst with distiny by Jawaharlal Nehru. Introduction Class.	Lecture method "	30/37 11	Text book "	Listening and Writing
	27/11	Saturday	II BSC I HET	IV VI	Eng "	Theory "	A Tryst with distiny — Tenses	Lecture method "	28/36	Text book — Black boards	Listening and writing

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Name of the Department / Subject : English

Month : November.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
29/11/21	Monday	II BBA Bank	III	Eng	Theory	A text with Distiny	Lechi melhi	32/40	Text book	Listening and writing.	—
		II BSC	IV	"	"	A text with Distiny	"	21/30 25/37	"		
30/11/21	Tuesday	II BBA Bank	I	Eng	Theory	A text with Distiny	Lechi melhi	~~29/40~~	Text book	Listening and writing	—
		I BA	II	"	"	Introductory	"	21/28	"		
		II mpc	V	"	"	Greetings.	"	29/37	"	"	
1/12/21	Wednesday	I mpc	V	Eng	Theory	Types of Listening	Lechi melhi		Text book	Listening and Writing.	
		I mpc (A)	V	"	"		"		"		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	2/12/21	Thursday	I DR	III	Engl	Theory	Types of Listening	Lecture method	15/20	Text book	Listening and writing
			I BP	V	"	"	Types of Listening	"	13/15	"	
	3/12/21	Friday	II B com	I	Engl	Theory	Meaning of personality	Lecture method	62/70	Text book	Listening and writing
			II B	IV	"	"	Tryst with Destiny		27/36		
			II CD	V	"	"	Tryst with Destiny	"	24/30	"	
			I BP	VI	"	"	Vocabulary	"	12/15		
	4/12/21	Saturday	II CD	I	Engl	Theory	Vocabulary	Lecture method	22/30	Text book	Listening and writing
			I DR	III	"	"	Types of Listening		16/18		
			II B	IV	"	"	Tryst with destiny	"	27/36	Black board	
			I DR	V	"	"	Vocabulary	"	15/20		

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Name of the Department / Subject : English .

Month : December.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
6/12	Monday	II B.Sc	III	Eng	Theory	A leader Should Know how to manage Failure	Lecture method	22/30	Text book.	Listening	
		II Mpc	IV	"	"	I MID Exam.	"	26/36	"	writing Exam.	MID
7/12	Tuesday	II B.Com	I	Eng	Theory	Nature of personality	Lecture method	52/90	Text book	Listening and writing.	
		II B.Sc	II	"	"	Introducing		24/30			
		II Mpc	V	"	"	Introducing one - self.		27/36	"		
		I Mpc	VI	"	"	Difference between hearing & listening	"	12/20			
8/12	Wednesday			—		CL	—		—		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	9/12	Thursday	I B2C I BHC	III	Engl	Theory	Types of listening	Lecture methods		Text book	Listening and writing
			I MPC I MPCA	V	"	"	Types of listening	"		"	"
	10/12	Friday	II B.BA II Banking	I	Engl	Theory	Determinants of personality	Lecture methods	32/40 22/28	Text book	Listening and writing
			II MPC CB2	IV	"		Introducing one self.	"	47	"	"
			I MPC	VI	"		Listening types.	"	18	"	"
	11/12	Saturday	—	—			Second Saturday	—	—		

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Name of the Department / Subject : English

Month : December

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
13/12	Monday	I DQ	I	Eng	Theory	Types of listening	Lecture method		Text book	Listening and Writing	Roleplay with Dilogues.
		II BD	III	"	"	Requests	"		Black board	"	
		II B	IV	"	"	Requests.	"				
14/12	Tuesday	II B.com	I	Eng	Theory	Various personality development theories	Lecture method		Text book & Black board	Listening and writing	—
		II CD	IV	"	"	yes I can do	"				
		II B	V	"	"	yes I can do					
		I BP	VI	"	"	Types of listening	"			"	
15/12	Wednesday	I BP	VI	Eng	Theory	Types of Liste-ning.	Lecture method		Text book.	Listening & writing.	—
		—		"	"		"				
				"	"						

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	16/12	Thursday	I DQ	III	Eng	Theory	Barriers of Listening	Lecture method	14/20	Text book	Listening and writing
			I BP	V	"	"	Barriers of Listening	"	17/23	"	
	17/12	Friday	II B.Com	I	Eng	Theory	Explanations of Human personality	Lecture method	52/70	Text book	Listening and writing
			II B	IV	"	"	Requests	"	27/36	"	
			II CD	V	"	"	Requests	"	19/30	"	
			I BP	VI	"	"	Barriers of listening	"	16/23	"	
	18/12	Saturday	II CD	I	Eng	Theory	Yes we can	Lecture method	21/30	Text book	Listening and writing
			I BZC BHC	III	"	"	Barriers of Listening	"	20/25	"	
			II MPC	IV	"		yes we can		29/36		
			I BZC BHC	V	"	"	Vocabulary	"	20/25	"	

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Name of the Department / Subject : English

Month : December

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
			I DQ	I	Engl	Theory	Types of listening	Lecture method	17/20	Text book	Listening and writing	
	20/12	Monday	II CD	III	"	"	Introductions	"	21/30	"		-
			II B	IV	"	"	Introductions	"	26/36	"		
			II B.com	I	Engl	Theory	Psychodynamic explanations	Lecture method	51/68	Text book	Listening and writing	
	21/12	Tuesday	II CD	IV	"	"	Introductions	"	22/30	"		-
			I B	V	"	"	Introductions	"	29/36	"		
			I Bp.	VI	"	"	Grammar	"	15/20	"		
	22/12	Wednesday	—	—			Christmas Holidays	—	—	—	—	—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	23/12	Thursday					Christmas				
	24/12	Friday					Holidays				
	25/12	Saturday									

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Name of the Department / Subject : English

Month : December

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
27/12	Monday	I DQ	I	Engg	Theory	importance of Listening	Lecture method	15/18	Text book	Listening and Writing	
		II CD	II	"	"	Dictated Notes	"	21/30			
		II B	IV	"	"	Review of Question Paper pattern.	"	21/36	Black board.	"	
28/12	Tuesday	II B BA BANKING	I	Engg	Theory	Leadership Qualities of Dr. B.R. Ambedkar	Lecture method	29/40	Text book.	Listening and Writing.	
		II CD	IV	"	"	Yes we can	"	12/15			
		II B	V	"	"	Yes we can		10/12	Black board		
		I B.A.	VI	"	"	Grammar.	"	17/20			
29/12	Wednesday	I BSC MPC + MPC A	VI	Engg	Theory	Grammar Tenses	Lecture method	16/20.	Black board	Listening and Writing	
				"			"	4/8	"		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	30/12	Thursday	I DQ	III	Eng	Theory	Grammer Tenses	Lecture method	21/30	Black board	Listening and Writing	
			I Bp	V	"	"	Grammar Tenses.	"	24/35	"	"	
	31/12	Friday	II B.Com	I	Eng	Theory	Team Work.	Lecture method	41/67	Text book	Listening and Writing	
			II B	IV	"	"	3RD TATA interview with TN. Ninan.	"	24/36	"		
			II CD	V	"	"	"	"	22/30	"		
			I Bp	VI	"	"	Grammer Tenses.	"	27/35	Black board		
	1/1/2022	Saturday					New year celebrations Staff meeting with principal.					

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K.V. Sunitha 29/08/22

Signature of the Principal

2022.

Name of the Department / Subject : English

Month : January

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	3/1	Monday	I DR	I	Engs	Theory	Effective listening	Lecture method	22/30	Text book	Listening and writing	
			II CD	III	"	"	JRD Tata's interview with TN. Nirmal	"	21/30	"		
			II B	IV	"	"	JRD Tata's interview	"	24/26	"	"	
	4/1	Tuesday		—			CL		—			
	5/1	Wednesday	I B	V	Engs	Theory	Effective listening	Lecture method	29/28	Text book	Listening and writing.	
			I D.	VI	"	"	Effective listening	"	7/10	"		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	6/1	Thursday	I DA	IIT	Engl	Theory	Grammer Tenses	Lecture method	24/35	Black board	Listening and writing	
			I Bp	IV	"	"	Grammer Tenses.	"	23/35	"	"	
	7/1	Friday	II B.Com	I	Engl	Blended mode on line classes	Team building	Lecture	31/40	Text book	Listening and writing	
			II B	IV	"		JRD TATAS interview	method	28/36			
			II CD	V	"		JRD TATAS interview		24/30	Black board.		
			I Bp	VI	"		Grammer Tenses.	"	21/35			
	8/1	Saturday		—			Second Saturday		—			

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Name of the Department / Subject : English

Month : January

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	10/1	Monday					Pongal/Thai Pongal.	Holidays				
	11/1	Tuesday										
	12/1	Wednesday										

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	13/1	**Thursday**										
	14/1	**Friday**					SANKRANTHI Holidays					
	15/1	**Saturday**										

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Name of the Department / Subject : English.

Month : January

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	17/1	Monday	II CD	III	Eng	Theory	Discuss about Project work	Lecture method	11/30	Text book	Listening and writing	Attend a Two days national seminar at ALC, VIT
			II B	IV	"	"	Discuss about project work.	"	18/36	"		
	18/1	Tuesday	II BBA Banking	I	Eng	Theory	Technical Steps for effective learn building	Lecture method	48/80	Text book	Listening and	
			II CD	IV	"	"	You have Got to find what you love	"	18/30	"		
			II B	V	"	"		"	21/36	"		
			I BP	VI	"	"	Grammer-Tences	"	19/47	"		
	19/1	Wednesday	—	—	—	—	class work Suspended due to demise of Non-teaching staff Sujatha					—

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	20/1	Thursday	I DQ	III	Eng	Theory	Grammar.	Lecture method	18 → 25	Black boards	Listening and writing	
			I BP	IV	"	"	phonetics	"	31 / 42	"	"	
	21/1	Friday	II B.Com	I	Eng	Theory	Leadership Quality of Ratan TATA	Lecture method	27/40	Text book	Listening and writing	
			II B	III	"	"	You have got to find what you love.	"	26/36			
			II CD	IV	"	"		"	22/30	Black boards	"	
			I BP	V	"	"	phonetics.	"				
	22/1	Saturday	II CD	I	Eng	Theory	You have got to find what you love	Lecture method	23/30	Text book and Black boards.	Listening Reading comprehension	
			I BHC	III	"	"	phonetics.	"	28/38			
			I B	V	"	"	Vocabulary reading Comprehension	"	28/36			
			I BHC	VI	"	"	phonetics.	"	25/38			

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	24/1	Monday	I BH	I	Eng	Theory	Grammar Future Tense.	Lecture method	28/44	Text book &	Listening and	
			II CD	III	"	"	You have got to find what you love	"	20/30	Black boards	writing.	
			II B.	IV	"	"	"	"	24/36	"	"	
	25/1	Tuesday	II Bcom	I	Eng	Theory	Great man theory of leader leadership	Lecture method	29/40	Text book and Black boards	Listening and writing	II MID For II mpc B&C
			II CD	IV	"		II MID Exam	"	22/30			
			II B	V	"		II MID Exam	"	28/36			
			I BP	VI	"		Grammar.	"	27/32		"	
	26/1	Wednesday					Republic Day					

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Rem
	27/1	Thursday	I DQ	III	Eng	Theory	Future tense	Lecture method		Black board	Listening and writing.	
			I BP	V	"	"	phonetics.	"		"		
	28/1	Friday	I Bcom	I	Eng	Theory	Leadership Qualities of Dr. BR. Ambedkar	Lecture method		Text book	Listening and writing	
			I CD	IV	"	"	Revision	"		-		
			I B	V	"	"	Revision	"				
			I BP	VI	"	"	phonetics.	"		Black board		
	29/1	Saturday	I CD	II	Eng	Theory	Revision	Lecture method		Text book	Listening and writing	
			I BHC	III	"	"	phonetics	"		Black board		
			I B	V	"	"	Revision	"				
			I BHC	VI	"	"	phonetics	"				

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Name of the Department / Subject : English

Month : February

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	31/1	Monday	I BH	I	Eng	Theory	I MID Exam	Lecture	34/45	oral	Listening	I MID
			II CD	II	"	"	Explaining Question paper	"	24/30	Explan-ation	and writing.	
			II B	IV	"	"	"	"	27/36	"		
	1/2	Tuesday	II B.Com	I	Eng	Theory	Revision	Lecture	32/40	Explaining all the lessons	Listening and writing.	
			II CD	IV	"	"	Revision	method	23/30			
			II B	V	"	"	Revision	"	22/36			
			I BP	VI	"	"	phonetics.	"	32/48	"		
	2/2	Wednesday	I BP	V	Eng	Theory	phonetics	Lecture method	33/48	Black boards	Listening and writing.	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Ajds used	Student Activity conducted	Rem
	3/2	Thursday	I BSc	III	Eng	Theory	phonetics	Lecture method		Black boards	Listening and writing	
			I Bp	IV	"	"	phonetics.	"	32/48	"	"	
	4/2	Friday	II B	IV	Eng	Theory	Revision	Lecture method	29/36	Black boards	Listening and writing.	
			II CD	V	"	"	Revision		22/30			
			I Bp	VI	"	"	phonetics.	"	24/87	"	"	
	5/2	Saturday	Attended one day International virtual conference on Research Methodologies of contemporary times; Exploring English language, literature and teaching conducted by our English department of SRR & CVR Govt College VIJAYAWADA.									

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Month : February

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7/2/22	Monday	I B2C I BHC	I II	Eng "	Theory "	prepositions prepositions	Lecture method	24/30 13/14	Through online due to III & V Semester Exams	Listening and Writing	
	8/2/22	Tuesday	I B I P	IV V	Eng "	Theory "	prepositions prepositions.	Lecture method "	22/37 10/14	Through online	Listening and writing.	Morning Invisi - lation
	9/2/22	Wednesday	I B I P	V VI	Eng "	Theory "	prepositions prepositions	Lecture method "		Through online "	Listening and writing.	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Re
	10/2	Thursday		—			Invisilation Afternoon		—		—	
	11/2	Friday	Impc V Impc VI A		Eng "	Theory "	prepositions prepositions	Lecture methods "		Through online	Listening and writing.	
	12/2	Saturday	—	—			Second Saturday Holiday		—		—	

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Month : February.

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/2	Monday		—			Invisilation		—		—	
	15/2	Tuesday	I mpc mpc A	V VI	Eng "	Theory "	prepositions prepositions	Techni method	10/14 22/37	online class	Listening and writing.	
	16/2	Wednesday	I II	—	—		Invisilation			—		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Re
	17/2	Thursday	I B2C BHC	III	Eng	Theory	prepositions	lecture method	40/28	online class	Listening and writing	
			I mpc MPCA	V	"	"	prepositions	"	50/36	"	"	
	18/2	Friday	I mpc	V	Eng	Theory	Articles	lecture method	37/28	online class	Listening and writing	
			I mpc - B	VI	"	"	Articles	"	14/9	"	"	
	19/2	Saturday	I BZC BHC	I II	Eng	Theory	Articles Articles	lecture method	40/20	online class	Listening and writing	Staff meeting at 12.00 noon
			I BZC BHC	V VI	"	"	Articles Articles	"	40/22	"		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	17/2	Thursday	I B2C BHC	III	Engl	Theory	prepositions	lecture method	40/28	online class	Listening and writing	
			I mpc MPC-A	V	"	"	prepositions	"	50/36	"	"	
	18/2	Friday	I mpc	V	Engl	Theory	Articles	lecture method	37/28	online class	Listening and writing	
			I mpc - A	VI	"	"	Articles	"	14/9	"	"	
	19/2	Saturday	I B2C BHC	I	Engl	Theory	Articles	lecture method	40/20	online class	Listening and writing	Staff meeting at 12.00 noon
				II	"	"	Articles					
			I B2C BHC	V	"	"	Articles	"	40/22	"		
				VI	"	"	Articles.	"				

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Month : February

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/2	Monday	I B2C	I	Eng	Theory	Articles	Lecture method	22/30	Black board	Listening and Writing	—
			I BHC	II	"	"	"	"	11/14	"	"	
	22/2	Tuesday	I MPC	V	Eng	Theory	Tenses	Lecture method	28/37	Black board	Listening and Writing	—
			I MPC A	VI	"	"	Tenses	"	9/14	"	"	
	23/2	Wednesday	I MPC	V	Eng	Theory	Tenses	Lecture method	27/37	Black board	Listening and Writing	—
			I MPC - A	VI	"	"	Tenses	"	9/14	"	"	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	24/2	Thursday	IB2C	IV	Eng	Theory	Prepositions	Lecture method	22/30	Black board	Listening and writing	
			IBHC	IV	"	"	Prepositions	"	11/14			
			IMPC	V	"	"	Tenses	"	24/33	"		
			IMPC A	VI	"	"	Tenses.	"	8/14	"	"	
	25/2	Friday	IMPC	VI	Eng	Theory	Tenses	Lecture method	23/30	Black board	Listening and writing	
			IMPC (A)		"	"	Tenses	"	10/14	"		
	26/2	Saturday	IB2C	I	Eng	Theory	Prepositions	Lecture method	23/30	Black board	Listening and writing	
			IBHC	II	"	"	Prepositions	"	10/14			
			IB2C	V	"	"	Prepositions	"	20/30	"		
			IBHC	VI	"	"	Prepositions	"	9/14		"	

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Signature of the Principal

Name of the Department / Subject : D. Kamalhei

Month : March.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/2	Monday	I B.Sc I I B.H.C II	Eng	Theory "	"	Modals Modals. "Attended Vethal webinal on Intellectual property Rights" under NIPAM	lecture method	26/30 11/11			National Science day celebrations.
	1/3/22	Tuesday	——			Mahasivarathri	NIPAM :- National intellectual property Awareness Mission conducted by CCE. Holidays ——					
	2/3/22	Wednesday	I mpc ~~VI~~ I mpc A VI	Eng "	Theory "	Explaining Question paper "	lecture method "	26/33 10/14	Oral Explanation	Listening and writing.		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	3/3	Thursday	IB2C	III	Eng	Theory	Modals	Lecture method		Black board	Listening and writing	
			IBHC	IV	"	"	Modals	"		"		
			IMPC	V	"		Modals					
			MPC-A	VI	"	"	Modals	"				
	4/3	Friday	IMPC	V	Eng	Theory	Modals	Lecture method		Black board	Listening and writing	
			IMPC	VI	"	"	Modals.	"		"		
	5/3	Saturday	IB2C	I	Eng	Theory	Articles	Lecture method	22/30	Black board	Listening and writing	
			IBHC	II	"	"	Articles		13/13			
			IB2C	V	"	"	Articles	"	23/	"		
			IBHC	VI	"	"	Articles.	"		"		

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Name of the Department / Subject : English

Month : March

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7/3	Monday	I B.Sc	I	Engl	Theory	concords	Lecture method	26/30	Black boards	Listening and writing.	
			I B.Sc	II	"	"	concords	"	11/13	"		
	8/3	Tuesday		—			International Women's Day Celebrations NO class work			—	Chief guest - G. Sumalatri Joint commissioner of commercial Tax	
	9/3	Wednesday	I.M.P.C	V	Engl	Theory	concords	Lecture method	27/34	Black boards	Listening and writing.	
			I M.P.C (A)	V	"	"	concords	"	12/14	"		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	10/3	Thursday	I B2c	III	Eng	Theory	Articles	Lecture method	26/30	Black board	Listening and writing	
			I BHC	IV	"	"	"		11/13			
			I mpc	IV	"	"	Explaining Question paper	"	27/33			
			I mpc A	V	"	"		"	11/14			
	11/3	Friday	I mpc	V	Eng	Theory	Attitude	Lecture method	24/34	Text book	Listening and writing	
			I mpc A	VI	"	"	Attitude	"	12/17	"		
	12/3	Saturday	———				Second Saturday		———			

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Name of the Department / Subject : English

Month : March

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/3	Monday	I B2C	I	Eng	Theory	SWOT Analysis	Teaching methods	27/34	Black board	Listening and Writing	
			I BHC	II	"	"	SWOT Analysis	"	11/13	"		
	15/3	Tuesday	I mpc	V	Eng	Theory	SWOT Analysis	Teaching methods		Black board	Listening and writing	Students Seminar
			I mpc A	VI	"	"	SWOT Analysis	"		"		"
	16/3	Wednesday	I mpc	V	Eng	Theory	positive Attitude	Teaching methods		Text book	Listening and writing	
			I mpc A	VI	"	"	"	"		"		
			II mpc	III	"	"	Certificate Course Syllebus.	"	28/37	"		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Re
	17/3	Thursday	I B2C I BHC	II IV	Eng "	Theory "	concords concords	Techni method	24/34 11/13	Black board "	Writing Grammar "	
	18/3	Friday	—	—	—		Holi Holidays		—	—	—	
	19/3	Saturday	II B2C II mpc I B2E I BHE	I II III IV	Eng " " "		one word Substitution Dilogue Writing	Techni method "	24/30 26/37 25/34 11/13	Text book & Black board	Listening and writing	

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Name of the Department / Subject : English

Month : March.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/3	Monday	II mpc	I	Eng	Theory	one word Substitutes	Lecture method	25/37	Black board	writing	
			I B.Sc	II	"	"	Dilogue writing	"	24/34	"	Grammer	
			I B.Ed	III	"	"	Dilogue writing	"	10/13	"	"	
	22/3	Tuesday	II mpc	I	Eng	Theory	~~Dilo~~ one word Substitutes	Lecture method	27/37	Black board	writing	
			I mpc	V	"	"	Dilogue writing	"		"	Grammer	
			I mpc B	VI	"	"	"	"		"	"	
	23/3	Wednesday	II B.Sc	I	Eng	Theory	one word Substitutes	Lecture method	23/35	Black board	improve writing skills	
			I mpc	V	"	"	Dilogue writing	"	25/37	"		
			I mpc A	VI	"	"	Dilogue writing	"	9/14	"		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	24/3	Thursday	I BHC	III	Engg	Theory	Dilogue writing	Lecture method	10/15	Black board	Improve writing skill	
			I BZC	IV	"	"	Dilogue writing	"	24/30	"		
			I mpc	V	"	"	concords	"	27/37	Black board		
			I mpc (A)	VI	"	"	concords	"	9/14			
	25/3	Friday	I mpc	V	Engg	Theory	concords	Lecture method	24/30	Black board	improve writing skill	
			I mpc A	VI	"	"	concords	"	11/17	"		
	26/3	Saturday	I BZC	I	Engg	Theory	Dilogue writing	Lecture method	23/30	Black board	Listening and writing skill	
			I BHC	II	"	"	"		11/13			
			I BZC	V	"	"	Dilogue writing	"	21/30	"		
			I BHC	VI	"	"			10/13			

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Name of the Department / Subject : English

Month : March

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/3	Monday	II MPC	I	Eng	Theory	Correction of Sentences	Lecture method	24/33	Black board	Listening and writing	
			I BZC	II	"	"	Concords		19/28			
			I BHC	III	"	"	Concords	"	9/13	"	"	
	29/3	Tuesday		—			CL	—	—		—	
	30/3	Wednesday	II BZC	I	Eng	Theory	Correction of Sentences	Lecture method	21/28	Black board	Listening and writing	
			I MPC	V	"	"	Concords	"	20/28			
			MPC A	VI	"	"	Concords	"	12/16	"	"	

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	31/3	Thursday	II B2C	III	Eng	Theory	I Mid Exam	Lecture method	25/30	Black board teaching	Listening	
			I B4C	IV	"	"	"		11/13			
			I mpc	V			Student —	"	24/30	"	Listening	
			I mpc A	VI	"	"	Seminar	x	11/17			
	1/4	Friday	II B2C	I	Eng	Theory	Synonyms	Lecture method	24/30	Black board	Listening and Writing	
			I mpc	V	"	"	Student — Seminar	"	25/30	"		
			I mpc A	VI	"	"	"	"	11/17	-	-	
	2/4	Saturday		-	—		UGAD I Holiday		—	—		

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Name of the Department / Subject : English

Month : April.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/4	Monday	I BSc	I	Eng	Theory	correction of Assignments	Lecture method	26/30	Black boards	Listening and Writing	
			I BHC	II	"	"	"	"	4/13			
			II MPC	VI	"	"	Antonyms	"	24/37		"	
	5/4	Tuesday	—	—	—		Babu Jagajjivan Rao Birthday Holiday	—	—	—	—	
	6/4	Wednesday	I BSc	II	Eng	Theory	Revision	Lecture method	24/30	Black boards	Listening and writing.	
			I BHC	III	"	"	"	"	10/13			
			I MPC	V	"	"	Revision	"	27/30	"		
			I MPC A	VI	"	"	"	"	14/17			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	7/4	Thursday		——			Due to demise of I B.Com Students Suspended		cloth work ——			
	8/4	Friday	II B2C (E)	I	Eng	Theory	verb forms	Lecture method	22/30	Black board	Listening and writing	
			II B2C (T)	II	"	"	verb forms	"	11/15	"		
			I MPC	VI	"	"	Revision	"	24/30			
	9/4	Saturday	II B2C	II	Eng	Theory	Tenses	Lecture method	23/30	Black board	Listening and writing	
			I B2C	III	"	"	Revision	"	24/30	"		
			I BHC	IV	"	"	Revision	"	10/13			

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Name of the Department / Subject : English Month : April.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
11/4	Monday	II Mpc I year	Zero hour.	Eng	Theory	Tenses. Preparation for 1st End Semester Exams.	Lecture method	28/37	Black board	Listening & Writing	(Jyothi Rao pole Jayanthi celebrations)
12/4	Tuesday	II Mpc I year	Zero hour	Eng	Theory	Tenses —— 1st End Semester	Lecture method Exams	26/37	online class ——	——	
13/4	Wednesday	I year				End Semester Exams	——	——	——	——	college staff photo session

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	14/4	**Thursday**		—			Ambedkar Jayanthi	Holidays				
	15/4	**Friday**		—			Good Friday Holidays			—		
	16/4	**Saturday**		—			(Second Saturday Working) Holidays	—				

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e of the Department / Subject : English

Month : April.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
18/4	Monday	II BSc MPC	I	Eng	Theory	Certificate Course Tenses	Lecture method	29/37	online class	listening and writing	
		I BSc				End Semester Exams					
19/4	Tuesday	II BSc MPC	I	Eng	Theory	Certificate Course Tenses		27/37	online Class	listening and writing	
		I BSc			I	End Semester Exams					
20/4	Wednesday	—	1st Semester End Exams						—		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/4	Thursday	—	—	1st	End	Semester Exams	—	—	—	—	
	22/4	Friday	II B2C EM	I	Eng	Theory	certificate course Tenses	Lecture method	14/18	Black board	Listening and writing	
			II B2C TM	II	"	"	Tenses	"	8/11	"		
	23/4	Saturday	II B2C EM	IV	Eng	Theory	certificate course Tenses	Lecture method	14/18	online class	Listening and writing	
			II B2C TM	V	"	"	Tenses	"	8/11	"		

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Name of the Department / Subject : English

Month : April.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
25/4	Monday	II BSC MPC	I	Eng	Theory	certificate course one word Substitutes	Techni method	28/37	online class	listening and writing.	
		———		1st	year	End Semester	Exams			———	
26/4	Tuesday	II BSC MPC	I	Eng	Theory	certificate course one word Substitutes	Techni method	25/37	Black board	Listening and writing	
		I MPC MPCA	IV	"	"						
27/4	Wednesday	I year	———	———		After 1st End Semester Exams. Break holidays		———			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	28/4	Thursday	——				First year Exam completed Holidays till 3rd May	—				
	29/4	Friday	II BSC E F T.	I	Eng	Theory	certificate course one word substitution	Lecture method	22/29	Black board	Listening and writing	
	30/4	Saturday	II BSC E F T	I	Eng	Theory	certificate course one word substitution	Lecture method	23/29	Black board	Listening and writing	

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Name of the Department / Subject : English

Month : May.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
2/5	Monday	II BSc MPC	I	Eng	Theory	certificate one words Substitutes	Lecture method	27/33	Black boards	Listening and writing.	
3/5	Tuesday					Ramzan Holidays					
4/5	Wednesday	I B.Sc BBC	II	Eng	Theory	Introduction Class	Lecture method	16/28	oral instructions		
		BBC	IV	"	"			7/13	class	—	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Activity conducted	Remarks
	5/5	Thursday	I mpc I mpc A I B2c BHe	II VI	Eng "	Theory "	Syllabus Syllabus	Lecture method "	21/28 12/16 19/28 9/13	Text book "	Listening and writing "	
	6/5	Friday	I mpc Mpc A	I	Eng "	Theory "	Introduction class for II semester	Lecture method "	22/28 13/16	Text book "	Listening and writing "	
	7/5	Saturday	I B2c BHe I mpc mpc A I B2c BHe	II III IV	Eng " "	Theory " "	Syllabus Syllabus Syllabus	Lecture method " "	20/28 10/13 19/28 11/16 21/28 10/16	Text book " "	Listening and Writing "	

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2021 - 2022

Name of the Department / Subject : English -

Month : May

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
9/5	Monday	II mpc	I	Eng	Theory	Tenses	Lecture	29/36	Black	listening	
		I mpc	II				method		board	and	
		mpc A		"	"	Syllabus		21/28		writing	
		I BZC	V					12/16			
		BHC	—	"	"	Syllabus	"	17/28	"	"	
								10/13			
10/5	Tuesday	II mpc	I	Eng	Theory	Tenses.	Lecture	30/36	Black	Listening	
		I mpc	III				method		board	and	
		mpc A		"	"	Ode to the West wind	"	20/28		writing	
								12/16	Text		
		I BZC	V	"				22/28	book		
		BHC	—		"	Ode to the west wind	"	11/13	"	"	
11/5	Wednesday					Contract to days creation					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	R
	12/5	**Thursday**										
	13/5	**Friday**					Summer Vacation					
	14/5	**Saturday**										

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2022

Name of the Department / Subject :

Month : May

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
16/5	Monday					Summer Vacation					
17/5	Tuesday										
18/5	Wednesday										

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	19/5	**Thursday**										
	20/5	**Friday**					Summer Vacation					
	21/5	**Saturday**										

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of the Department / Subject :

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
23/5	Monday					Summer Vacation					
24/5	Tuesday										
25/5	Wednesday										

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	26/5	**Thursday**		1			Summer Vacation					
	27/5	**Friday**										
	28/5	**Saturday**										

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e of the Department / Subject : Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
30/5	Monday					Summer Vacation					
31/5	Tuesday										
1/6	Wednesday	I BSc	I BSc	Eng	Theory	Ode to the West wind	Lecture method	15/28	PPT	Listening and writing	
		I BHC	I BHC	"	"	Ode to the West wind	online	8/13	PPT		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Rema
	2/6	Thursday	I mpc mpc=A I BZC B+C L S	II VI	Eng "	Theory "	Ode to the West wind Ode to the west wind	Lecture method "	17/28 14/16 18/26 9/13	Text book "	Take down meanings "	
	3/6	Friday	I mpc mpc=A	II III	Eng "	Theory "	Ode to the west wind "	Lecture method "	23/28 12/16	Text book "	Reading Vocabulary "	
	4/6	Saturday	I BZC B+C I mpc mpc=A	II III	Eng "	Theory "	Ode to the west wind Ode to the west wind	Lecture method "	17/28 7/13 18/28 14/16	Text book "	Reading Vocabulary "	

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of the Department Subject : English.

Month : June

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
6/6	Monday	I, MPC	II	Engl	Theory	conversion of words.	Lecture method	20/28	Black board	writing Grammar	
		MPC A						11/16			
		I BZC	IV	"	"	conversion of words.	"	22/28	"	"	
		BHC						9/13			
		I MPC MPC A	V	"	"			20/28	"	"	
7/6	Tuesday	I MPC	II	Engl	Theory	conversion of words	Lecture method	18/28	Black board	writing Grammar	
		MPC A						12/16			
		I BZC	V	"	"	conversion of words.	"	21/28	"	"	
		BHC						9/13			
8/6/22	Wednesday	I BZC	V	Engl	Theory	conversion of words	Lecture method	19/28	Black board	writing Grammar	
		BHC	VI	"	"	conversion of words.	"	10/13	"	"	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	9/6	Thursday	I mpc mpc-A I BZC BHC	II V	Eng "	Theory "	one word Substitutes one word Substitutes	Teaching method "	19/28 14/16 21/28 9/13	Black board "	writing words "	
	10/6	Friday	I mpc mpc-A	II III	Eng "	Theory "	Life Skill Indus valley civilization	Teaching method	20/28 13/16	Black board "	writing words "	
	11/6	Saturday					Second Saturday.					

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Name of the Department / Subject : English

Month : June

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13/6	Monday	IMPC MPC-A IB2C IBHC	II V 	Eng	Theory	One Word Substitutes Indusvalley civilization	Lecture method "	19/28 12/16 20/28 9/13	Black board Text book	writing Grammar "	
	14/6	Tuesday	IMPC MPC-A IB2C IBHC	II V 	Eng	Theory	One Word Substitutes one word sub-stitutes	Lecture method "	17/28 10/16 20/28 9/13	Black board "	writing Grammar "	
	15/6	Wednesday	IB2C IBHC	V 	Eng	Theory	Indusvalley civilization	Lecture method "	18/28 9/13	Text book "	writing Grammar "	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	16/6	Thursday	I mpc mpc-A	II	Eng	Theory	collocations	Teaching melhod	29/28 12/16	Black board	Listening and writing	
			I B2C BHC	VI	"	"	collocations	"	21/28	"		
	17/6	Friday	I mpc I mpc A	I	Eng	Theory	Indian culture	Teaching melhod	17/28 12/16	Text book	Listening and writing	
	18/6	Saturday	I B2C BHC	II	Eng	Theory	collocations	Teaching melhod	22/28 11/13	Black board	Listening and writing	
			I mpc mpc-A	III	"	"	collocations	"	18/28 10/16	"		

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Name of the Department / Subject : English.

Month : June.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
20/6	Monday	I mpc mpc-A I BZC BHC	II V	Eng	Theory	The Night train at Deoli	Lecture method	18/28 11/16 19/28 9/13	Text book "	Listening and writing	
21/6	Tuesday	I mpc mpc-A I BZC BHC	II V	Eng	Theory	collocations	Lecture method	18/28 12/16 18/28 9/13	Black board "	writing Grammar "	
22/6	Wednesday	I BZC BHC	III	Eng	Theory	General paragraph writing	Lecture method	22/28 9/13	Black board "	writing Paragraph writing	General

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	23/6	Thursday	I mpc mpc A I B2C BHC	II IV	Engl	Theory "	Ode to the West wind Ode to the West Wind	Lecture method "		Black board Text book.	Listening and writing "	
	24/6	Friday	I mpc I mpc A I.S	I III	Engl	Theory "	Industrial civilization "	Lecture method "	23/28 13/16	Text book "	Listening and writing	
	25/6	Saturday	I B2C BHC I mpc mpc - A	II III	Engl	Theory "	The night Hawks at deoli. The night Hawks at deoli	Lecture method "	18/28 7/13 19/28 12/16	Text book "	Listening and writing	

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Name of the Department / Subject : English

Month : June

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27/6	Monday	I mpc mpc A I B2C I BHC I mpc	II V VI	Eng	Theory " " "	The night train at deoli The night train at deoli.	Lecture method " "	20/28 12/16 18/28 10/13	Text book " "	Listening and writing " "	
	28/6	Tuesday	I mpc mpc - A I B2C B HC	II V	Eng " "	Theory " "	The night train at deoli The night train at deoli	Lecture method " "	21/28 13/16 20/28 11/13	Text book " "	Listening and writing " "	
	29/6	Wednesday	I B2C I BHC	V VII	Eng "	Theory "	The night train at deoli. The night train at deoli	Lecture method "		Text book "	Listening and writing	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	30/6	Thursday	I MPC MPC A I B2C B&C	II IV	Eng	Theory	The night train at deoli The night train at deoli	Lecture method "	20/28 11/16 21/28 10/13	Text book "	Listening and writing "	
	1/7/22	Friday	I MPC I MPC A	I II	Eng	Theory	The night train at deoli "	Lecture method "	21/28 13/16	Text book "	Listening and writing	Content bond review -ab.
	2/7/22	Saturday	I B2C B&C I MPC MPC A I B2C B&C	II III IV	Eng " "	Theory " "	The night train at deoli The night train at deoli Grammar	Lecture method " "	20/28 5/13 19/28 18/28 7/13	Text book " "	Listening and writing "	Today content bond agreement was done

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Name of the Department / Subject : English

Month : July.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/7	Monday	I mpc mpc A	II	Eng	Theory	Assignments	Lecture method	23/28 12/16	oral instruction	writing Assignments	
			I mpc mpc B	V	"	"	Assignments ode to the West wind	"	22/28 11/16	"	"	
	5/7	Tuesday	Impc mpcA	II	Eng	Theory	Assignments	Lecture method	24/28 12/16	oral instruc-tion	writing Assignments	
			IB2e BHC	V	"	"	Assignments Ode to the West wind	"	20/28 7/13	"	"	
	6/7	Wednesday	IB2e	V	Eng	Theory	Skimming	Lecture method	18/28	Black board	Listening and writing	Todays college Timing 8.00 to 1 due to IV-VI Semester Exams
			IBHe	VI	"	"	Skimming	"	9/13	"	"	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7/7	Thursday	IMPC IMPC A	V VI	Eng "	Theory "	Invisilation Skimming "	—— Lecture method	19/28 11/16	—— Black board	—— Listening and writing	IV & VI End Semester Exams Start.
	8/7	Friday	IMPC IMPC A	I II	Eng "	Theory "	Life Skill word processing word processing	Lecture method "	17/28 9/16	Black board "	Listening and writing "	
	9/7	Saturday		——			Second Saturday Holiday		——			

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Name of the Department / Subject : English

Month : July.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
11/7	Monday	I mpc mpc A I BZC BHC	II V	Eng "	Theory "	Student - Seminal One word Substitutes Quiz	Lecture method "	23/28 13/16 15/28 11/13	Oral discussion "	Improve communicative skills.	Seminal Quiz
12/7	Tuesday	I mpc mpc A I BZC BHC	II V	Eng "	Theory "	Student - Seminal Reading comprehension	Lecture method "	16/28 9/16 12/28 8/13	Oral discussion "	Improve communicative skills and interaction among the students	
13/7	Wednesday	I BZC BHC	V	Eng "	Theory "	Student - Seminal	Lecture method	16/28 9/13	Interact with the students each other	with	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/7	Thursday		—			Invisilation UG BOS in the Afternoon	—	—	① Okaitme ② chebrole ③ Kandukuri	university nominee Dr. Usha Madam Dr. N. Santhi Devi Dr. I. Kesavarao.	BOS
	15/7	Friday	I mpc mpc - A	I	Engl "	Theory "	General Paragraph writing "	Lecture method "	20/28 10/16	Black board "	Improve writing Skill.	
	16/7	Saturday		—			Invisilation		—			

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Name of the Department / Subject : English

Month : July

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
18/7	Monday	I mpc mpc-A	II	Eng	Theory	The Doll's house	Lecture method	18/28 9/16	Text book	Listening and writing	
		I BZC BHC	V	"	"	The Doll's house	"	10/28 6/13	"	"	
19/7	Tuesday	I mpc mpc A	II	Eng "	Theory "	Invisilation Scanning	Lecture method "	18/28 11/16	Black board "	Listening and writing "	
20/7	Wednesday	I BZC BHC	V	Eng	Theory	Scanning	Lecture method	9/13 18/28	Black board	Listening and writing	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/7	Thursday	I mpc	II	Eng	Theory	Scanning	Lecture method	21/28	Black board	Listening and Writing	
			mpc A	II	"	"	Scanning	"	9/16	"		
	22/7	Friday	I BZC	I	Eng	Theory	Scanning	Lecture method	19/28	Black board	Listening Grammar & Writing	
			BHC	II	"	"	Scanning	"	9/11	"		
	23/7	Saturday	I mpc	II	Eng	Theory	Scanning	Lecture method	21/28	Black board		
			mpc A						11/16		Students Writing	
			I BZC	III	"	"	1st MID Examination	"	21/28	"	1st MID Exam.	
			BHC						9/11			

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Name of the Department / Subject : English.

Month : July

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
25/7	Monday	I Mpc Mpc A I BZC BHC	II V	Eng "	Theory "	1st MID Exam Note making	Lecture method "	21/28 10/16 18/28 10/11	1st Black board	Students writing MID Exam. Listening and writing	
26/7	Tuesday		———			conducted certificate course Exam "English for competetive Examinations" for II Mpc, BZC (EM), (TM) Students.					
27/7	Wednesday	II BZC I BHC	V	Eng	Theory	Note making	Lecture method	19/28 9/14	Text book.	Reading Comprehension Paragraphs.	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/7	Thursday	I mpc mpc A	II IV	Eng	Theory	Skimming	lecture method	20/28 11/16	Black board	Listening and writing.	
	29/7	Friday		—	—		CL	—				
	30/7	Saturday		—	—		CL	—				

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Name of the Department / Subject :

Month : August

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1/8	Monday	I mpc mpc B I BZC BBC	II V	Eng	Theory	Skimming Skimming	Lecture method "	21/28 11/16 18/28 11/13	Black board "	Listening and writing	
	2/8	Tuesday	I mpc mpc B I BZC BBC	II V	Eng	Theory	curriculum vitae curriculum vitae	Lecture method "	22/28 10/16 20/18 11/13	Black board "	Listening and writing	
	3/8	Wednesday	I BZC BBC	V	Eng "	Theory "	curriculum vitae.	Lecture method "	19/28 11/13	Black board "	Listening and writing.	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/8	Thursday	I MPC A	II	Eng	Theory	Seminal given by the Students in the class	Techn method	21/28	Black board	oral discussions about Seminal.	
	5/8	Friday	I BZC BHC	V	Eng	Theory	Seminal given by the Students in the class Room	Techn method	20/28 11/13	Black board	oral discussions about Seminal.	
	6/9	Saturday	I MPC MPC B I BZC BHC	II V	Eng	Theory	An Astrologer day An Astrologers day	Techn method	21/28 10/16 19/28 9/13	Text book	Listening and Writing.	

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Name of the Department / Subject : English

Month : August

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
8/8	Monday	1 Mpc Mpcb	II	Eng	Theory	An Astrologers Day	Lecture method	19/28	Text book	Listening and writing.	
		1 BZC BHe	V	"	"	An Astrologers Day	"	9/16 20/28 9/13	"		
9/8	Tuesday					Muharram	holiday			—	
10/8	Wednesday	1 BZC BHe	IV	Eng	Theory	An Astrologers Day	Lecture method	20/28 10/16	Text book	Listening and writing.	
				"	"	"	"	"	"		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/8	Thursday	I MPC MPC - A.	II	Eng "	Theory "	curriculum vitae curriculum vitae	Lecture method "	20/28 11/16	Black board "	Listening and Writing.	
	12/8	Friday	I MPC MPC A	II	Eng "	Theory "	curriculum vitae curriculum vitae	Lecture method "	21/28 11/16	Black board "	Listening and Writing	
	13/8	Saturday		75 years Independence Day " Hal Ghar Tiranga " programme celebrations								

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Name of the Department / Subject : English

Month : August

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15/8	Monday					Independence Day celebrations in college					
	16/8	Tuesday	IBSC MPC MPC-A	II	Engl	Theory	Hindi passage	Lecture method	21/28 12/16	Black board	Listening and writing	
			IB2C BHC	V	"	"	Hindi passage	"	20/28 10/13	"	"	
	17/8	Wednesday	IB2C BHC	V	Engl "	Theory "	Letter writing Letter writing	Lecture method "	18/28 9/13	Black board "	Listening and writing.	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/8	Thursday	I MPC MPC A	1	Engl "	Theory "	Letter Writing "	Lecture method	21/28 12/16	Black board	Listening and writing.	
	19/8	Friday	—		Krishnastami			Holiday		—		
	20/8	Saturday	—	—			Compensatory Holiday			—		

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Name of the Department / Subject : English

Month : August –

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22/8	Monday	I mpc mpca	II	Eng	Theory	Letter writing	Lecture method	22/28 11/16	Black board	Listening and writing.	
			I BZC BHC	V	"	—	Went to Botany fields	Work			—	
	23/8	Tuesday		—			Due to Bandh (Students Bandh) class work Suspended	—			—	
	24/8	Wednesday	I mpc mpca	V	Eng "	Theory "	collocations collocations	Lecture method "	19/28 11/13	Black board "	Listening and writing.	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/8	Thursday	IMPC MPCA IBZC BHC	II V 	Engl " 	Theory " 	II MID II MID 	Lecture method "	22/28 13/16 24/28 11/13	Black board " 	writing mid Exam " 	
	26/8	Friday	IMPC MPC A	II	Engl "	Theory "	Revision Revision	Lecture method "	23/28 12/16	Black board "	Reading Practice.	
	27/8	Saturday	IBPC MPCA IBZC BHC	II V 	Eng " 	Theory " 	Revision Revision 	Lecture method "	22/28 12/16 21/28 11/13	oral Explan-ation Review 	Internal Academic Audit 	

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Name of the Department / Subject : English

Month : August

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29/8	Monday	I mpc mpcA	II	Eng	Theory	Revision	Lecture method	24/28 13/16	Oral Explanation	Listening and writing	Academic Audit by Dr. Santhakumari madam from GDC-Aranigade
			I BZC BHe	V	"	"	Revision	"	23/28 11/13	"		
	30/8	Tuesday	I mpc mpcA	II	Eng	Theory	Revision	Lecture method	23/28 12/16	Oral Explanation	Listening and writing.	
			I BZC BHe	V	"	"	Revision	"	24/28 11/13	"		
	31/8	Wednesday	—	—	—	—	Vinayaka Chavithi	Holiday	—	—	—	

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September

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1/9/2022	Thursday	Impc Impc A				For Second Semester End Examination Students have give preparatory holidays From 2/9/2022 onwards II Sem Exam Start.					
	2/9/2022	Friday	Second		Semester End Exams Start from Sept 2/2022 to							
		Saturday										

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S.R.R. & C.V.R. GOVT. DEGREE COLLEGE

(AUTONOMOUS)

NAAC accredited with 'B+' Grade

Machavaram, VIJAYAWADA - 520 004.

TEACHING DIARY
2021- 2022.

Name of the Lecturer : Syed Vazihа Tahaseen

Department of : Biochemistry.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
		Thursday										
	1/10/21	**Friday**	III B.Sc Sem V	II Period	E.M	Theory	DNA structure Components revision	lecture	15	White board	To revise the structure & components of DNA structure	
			II B.Sc Sem III	II period	E.M	Theory.	Introduction to enzymes	lecture	17	white board	To revise the basic structure of protein	
	2/10/21	**Saturday**					Mahatma Gandhi Jayanthi					

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Name of the Department / Subject : Biochemistry Month : October

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/10/21	Monday	III B.Sc MBC	3rd	EM	Theory	Experiments that prove DNA as genetic material and RNA as genetic material in virus.	lecture	14.	White board. The figures are shown in what's app group	To draw the figures related to Hershey & Chase experiment.	
	5/10/21	Tuesday	II B.Sc MBC	2nd	EM	Theory	Enzyme classification introduction.	lecture	18			
			III B.Sc MBC	3rd	EM	Theory	Replication Mechanism introduction.	lecture	16	Video of replication mechanism is shown to students.		
				4th 5th 6th	EM	Lab	→ Origin site. → Enzyme involved. → Steps are introduced.	Video Content				
	6/10/21	Wednesday	II B.Sc MBC	2nd	EM	Theory	Enzyme classification Oxidoreductase Transferase & Hydrolase	Lecture	20	White board	To write the Trivial names of some enzymes & discuss among friends.	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7/10/21	Thursday	III B.Sc MBC	3rd	E.M	Theory	Replication elongation & termination steps	Lecture	18	White board	To write notes on Replication in detail	
			III B.Sc MBC	2nd	E.M	Theory	Electrophoresis technique	Lecture	21	"	To write the principle as assignment	
	8/10/21	Friday	III B.Sc MBC	Lab 4th & 5th	E.M	Lab	Paper chromatography technique Demonstration	Demonstration	21	"	To isolate amino acids using paper chromatography	
	9/10/21	Saturday					Departmental work & NAAC work					

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Name of the Department / Subject : Biochemistry

Month : October

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/10/21	Monday	II SEM	2pm to 3:30pm	EM	Theory online	HPLC, Media types and isoelectric focussing.	online lecture	90	PPT	To understand the notes given on Types of media.	
	12/10/21	Tuesday	B.Sc MBC IV SEM	3rd hour	EM	Theory	Transcription mechanism, structure of gene.	lecture	98	white board	To learn replication mechanism & write it as Assignment	
	13/10/21	Wednesday					Holiday due to Durgastami					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/10/21	Thursday					Holiday due to Mahanavami					
	15/10/21	Friday					Holiday due to Dusshera					
	16/10/21	Saturday					Departmental work No class work					

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Name of the Department / Subject : Biochemistry

Month : October.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/10/21	Monday	III BSc MBC Sem V	2nd	EM	Theory	RNA polymerase structure Initiation elongation & termination	lecture	18	PPT	To draw the figures for steps neatly on white paper & submit	
	19/10/21	Tuesday					Miladunabi					
	20/10/21	Wednesday					CL					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remark
	21/	**Thursday**					SPCL					
	22/	**Friday**					SP CL					
	23/	**Saturday**					SPCL					

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Name of the Department / Subject : Biochemistry

Month : October

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/10/21	Monday	III BSc MBC	III period	EM	Theory	@ 21st to 29th II Sem examination. LAC operon structure	Lecture	17	Black board	To draw the structure of LAC operon & practice it	
	26/10/21	Tuesday	III B.Sc MBC	III IV V VI VII	EM	Theory & practical	LAC operon structure and regulation of gene expression Catabolic repression. Revision of Transcription in detail online virtual lab on ~~etc~~ DNA seperation	Lecture	21		To watch the video on seperation of DNA fragments on Agarose gel electrophoresis	
	27/10/21	Wednesday	III B.Sc MBC	III	EM	Theory	Post transcriptional Modifications, poly adenylation & 5' capping removal of introns.		20	Black board	To write notes on Transcription mechanism in detail	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/10/21	Thursday	III BSc MBC	3rd	EM	Theory	Inhibitors of replication and Trancription	Group discussion	16	White board	To pronounce each inhibitor & mendrial HG mechanism	
	29/10/21	Friday	—	—	Organized	Quiz programme	with Dept of zoology	—	—	—	The PG entrance examination papers were forwarded to students & asked them to prepare for the Quiz	
						Preparation of document for field visits from (2016 – 2021)						
	30/10/21	Saturday	—	—	—	No class work Department work & NAAC work		—	—	—		

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Name of the Department / Subject : Biochemistry

Month : November

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1/11/21	Monday	III B.Sc MBC	3rd	English	Theory	Genetic code characteristic	Lecture	17	WB	To prepare notes	—
	2/11/21	Tuesday	II B.Sc III B.Sc	4th 5th 6th	English	Lab	DNA estimation by diphenylamine method.	lecture & Demonstration.	12	Lab equipment	To take the reading as OD & find the DNA conc in unknown solution.	
	3/11/21	Wednesday	II B.Sc	2 to 3	English	Theory	online class for Enzyme introduction.	lecture	13	PPT	To Read ~~prepare~~ for the on basis of ~~study~~	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/11/21	Thursday					Holiday due to Diwali					
	5/11/21	Friday	II B.Sc	3rd	EM	Theory	Enzyme introduction lecture		8	white board	To write the syllabus	
			II B.Sc	4th & 5th	EM	Theory	Enzyme classification lecture		8	white board	Model paper Question bank In note book.	
	6/11/21	Saturday					No class work					

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Name of the Department / Subject :

Month : November

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	8/11/21	Monday	III B.Sc MBC	III	EM	Theory	Requirement of protein synthesis	lecture	17	White board	To write notes	
	9/11/21	Tuesday	Sem III	10 to 11	EM	Theory	Enzyme activation energy.	Lecture	13	White board	Assignment on Transcription Mechanism & Lac operon Model regulation.	
			Sem V	2 to 3	EM	Theory	Translation mechanism introduction	lecture	13/27			
			Sem V	3 to 4	EM	Theory	Translation mechanism initiation & Elongation	Lecture	13/27	White board		
			Sem V	4 to 5	EM	Theory	Steps in translation in detail	Lecture	13/27	White board		
	10/11/21	Wednesday	Sem III	11 to 12	EM	Theory	Classification & Application of enzyme	Lecture	13/15	White board	To write notes for Classification of enzymes.	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/11/21	Thursday	Sem III	12 to 1	EM	Theory	Active site structure importance	Lecture	11	White board	To excuse the lock key model & Induced fit model at home	
			Sem V	11 to 12	EM	Theory	Lac operon	Lecture	12	"		
			B.Com Sem III	4 to 5	EM	Theory	Environmental education Syllabus, biodiversity	Lecture	25	PPT		
	12/11/21	Friday	B.Com	3 to 4	EM	Theory	Biodiversity definition examples	Lecture	25	Google PPT from slide share		
	13/11/21	Saturday					Second saturday					

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Name of the Department / Subject :

Month : November

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15/11/21	Monday	SEM V	12:00 PM to 1:00PM	English	Theory	LAC operon & Catabolic repression	lecture & demo	20	white board	To draw the structure of Lac operon	
	16/11/21	Tuesday	III SEM	12:00 to 1:00pm	Engh	Theory	Factor affecting enzyme activity	lecture	15	white board	To write Notes on factory in detail	
			V	12:50 to 1:40pm	Engh	Theory	Genome Organization. Gene concept. Remain in chapter.		17	PPT		
			V	2 to 3pm	Engh	Theory						
			V	3 to 4pm								
			V	4 to 5pm			Staff meeting on NAAC					
	17/11/21	Wednesday	III SEM	12:50 to 1:40 pm	English	Theory	Role of temperature activators & inhibitors on enzyme activity	lecture	18	~~Factor~~ PPT & video	To write notes on factory affecting enzyme activity	
			V SEM	2 to 3			study hour do prepare unit 1.		20			
				3 to 4			study hour & doubt clarification					
				4 to 5								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/11/21	Thursday	12: B.Sc MBC SEM III B.Sc MBC sem V	12:50 to 1:40pm 12:00 to 2:00pm	English	Theory	Michalis Menten equation, Steady state kinetics, introduction, rate of a reaction Guest lecture on Clinical Markers in diagnosis	Lecture		Demonstration PPT	Guest lecture was conducted by Alice Jayaprada from Stella College on Clinical Markers for diagnosis of diabetes	
	19/11/21	Friday	12:50 to 1:40 3:20 to 4:10 4:10 to 5:00p	B.Sc MBC III SEM III SEM III SEM	English	Theory	Enzyme inhibition types of inhibition Enzyme kinetics revision Notes given to write	Lecture		Lecture using white board	Notes given to write by assignment	
	20/	Saturday		NAAC			WORK AT department No class work					

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Name of the Department / Subject : Biochemistry

Month : November

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22/11/21	Monday	B.Sc MBC Sem V	12:00 to 1:00pm	EM	Theory	rDNA technology. introduction tools for rDNA technology.	lecture	18	Smart board	to write assignment	
	23/11/21	Tuesday	MBC III SEM	12:00 to 12:50	EM	Theory	Lineweaverberk equation, Graph significance of km & vmax. Restriction endonuclease Use in rDNA technology Other Enzyme in rDNA technology Study hour.	lecture	22	white board & Coloured Chalk	Study hour to Draw the basic concept of rDNA technology.	
			V SEM	2:00 to 3:00 pm 3:00 to 4:00 pm 4 to 5pm								
	24/11/21	Wednesday	MBC III SEM	12:50 to 1:00pm	EM	Theory	Internal assessment (preparation for internal exam).	lecture	24	white board	To prepare for internal examination	
			2:00 to 3:00pm			Theory	Tools of genetic engineering. -restriction	lecture	16	smart board		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/11/21	Thursday					CL					
	26/11/21	Friday					Students of HSC group participated In Azadika Amrut Mahotsav with different Costumes. to represent leaders of the country.					
	27/11/21	Saturday					Departmental work & NAAC work No classes			Study visit to. KVSR SIDHARDHA College of pharma Ceutical sciences Student visited the posters presented by pharmacy students		

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Name of the Department / Subject : Biochemistry

Month : November

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29/11/21	Monday	B.Sc M.B.C SEM.	12:00 pm to 1:00pm	English	Theory	Revision for Internal exam. ① Gene concept ② Mechanism for replication. ③ DNA as genetic material	Assesment	22	—	Internal assesment preparation.	
	30/11/21	Tuesday	B.Sc MBC & MBF SEM III	12 to 12:50pm	English	Theory	Enzyme inhibition types - Competetive & Noncompetetive.	lecture	18	Black board.	Assesment Conducted & Marks were given to students & entered in Regist	
			SEM V	2 to 5pm		EXAM	Internal Exam In Unit 1.	Examination in paper VI	22			
	01/12/21	Wednesday	12:50 to 1:40.	SEM III.	English	—	Revision for Internal examination	study hour.	16		Students practice the questions	
			3 to 5:00pm	Sem V	//	EXM.	Internal Exam in paper V.	Assesment.	22			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	02/12/21	Thursday	I B.Sc MBC Sem III	12:50 to 1:40pm	Engh	Theory	Enzyme inhibitions examples & details notes given	Lecture	18	Whiteboard	To write notes on inhibitions types	
	02/12/21		III BSC MBC	12:00 to 1:00pm	English	Theory	plasmids as rDNA vectors - pBR B22 & PUC 19.	Lecture	15	Smart board	To draw the structure of Vectors	
	03/12/21	Friday	II B.Sc MBC	12:50 to 1:00	English	Exam	Internal examinations in paper III Conducted	Lecture	91	Assignment	Papers were Corrected and marks entered in Register	
		Saturday					Departmental work & NAAC work No classes					

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Name of the Department / Subject : Biochemistry

Month : December

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	06/12/12	Monday	Sem V	12 pm to 1:00pm	Engl	Theory	"Lambda phage vectors. Use Role of Lambda phage vectors & Cosmid vectors in rDNA technol	lecture	16	White board	To draw the structure of λ phage vector & Cosmid vectors	
	07/12/12	Tuesday	III SEM	12 to 12:50	English	—	Study hours conducted	—	23	—	To prepare for, Mid exam.	
			V SEM	2 to 5			Study hour Conducted	—	17	—	11	
	8/12/12	Wednesday	III sem MBC & MBF	10 12:50 to 1:40pm	Eng	Theory	Introduction to Carbohydrate metabolism	Lecture	24	Black board.		
			V sem	3 to 4pm		Theory	Nucleic acid sequencing Methods	Lecture	15	Smart board	To write notes on - Sequencing methods	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	9/12/(22)	Thursday	I BSc III Sem	12:50 to 1:40	Eng	Theory	Glycolysis steps regulatory	lecture	21	White board		
				2:1 pm	Eng		Faculty From class given in college on Diabetes					
				3:to 4.	Eng	Theory	PDH complex.	lecture	21	White board		
				4 to 5	Eng	Theory	TCA cycle.	lecture	21			
	10/12/(22)	Friday	I BSc III Sem	3 to 5pm	Eng	Practical	Estimation of Maltose using DNS reagent	lecture & Demon.	25	Laboratory	Students draw the graph on Maltose Standard Curve	
	11/12/(22)	Saturday					No classes NAAC work done					

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Name of the Department / Subject : Biochemistry

Month : December

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
13/12/21	Monday	III B.Sc MBC	12:00 to 1:00pm	Eng	Theory	PCR technique principle and applications in detail	lecture	18	Smart board	To prepare Notes on PCR technique	
14/12/21	Tuesday	III BSC V sem	1 to 1 pm	Eng.	Theory	Blotting techniques Southern, Northern and western blotting.	lecture	20	smart board		
		III sem	12:00 to 12:50	Eng	Theory	TCA cycle. Steps in detail	lecture	19	-	To draw the TCA cycle steps for two times	
15/12/21	Wednesday	III sem	12:50 1:40pm	Eng	Theory	Gluconeogenesis. pathway significance	lecture	21	Green board	To draw the Gluconeogenesis pathway in detail	
		III sem	4:10 to 5	Eng	Theory	carbohydrate Metabolism overview	lecture		V		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	16/12/21	Thursday	12:10 to 1:00	BCOM III sem	EM	Theory	Environmental education Pollution - Hazards	lecture	34	white board	To write notes on Types of Pollution Causes & effects remedial measures	
			12:50 to 4:10	III B.Sc	EM	Theory	Gluconeogenesis Pathway.					
	17/12/21	Friday	11:20 to 12:10	BCOM III sem	EM	Theory	Air pollution Prevention methods	lecture	30	white board		
			3 to 5	MBC III sem	EM	Theory	Glycogen synthesis degradation	lecture	21	white board	to draw the pathway.	
							HMP Shunt	lecture	21	"	To draw the pathway & write the significance	
	18/12/21	Saturday					No class work					
							NAAC work done					

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Name of the Department / Subject : Biochemistry

Month : December

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20/12/21	Monday	III Sem.	12:00pm to 1:00	EM.	Theory	Cholesterol metabolism synthesis & degradation	lecture	24	smart board	To draw the structures & pathway.	
	21/12/21	Tuesday	IV Sem	12:00 to 1:00pm	EM	Theory	Record explained &	lecture			Assignment question	
			III Sem	12:50 to 1:40	EM	Theory	Triglyceride synthesis & degradation.	lecture	18	White board.	Triglycerides structure & explained about their synthesis & degradation.	
			V Sem	2 to 5pm	EM	practical	Estimation of DNA by diphenylamine method.	Demonstration	20	Lab equipment		
	22/12/21	Wednesday					~~22~~ Christmas vacation					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	23/	**Thursday**					Christmas vacation				
	24	**Friday**					〃				
	25	**Saturday**					〃				

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me of the Department / Subject : Biochemistry

Month : January

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
27/1/22	Monday	V Sem	12:00 to 1:00pm	EM	Theory	post transcriptional Modifications	lecture	15	whiteboard	To write & learn the post transcription Modifications	
28/1/22	Tuesday	III Sem	10 to 12:50	EM	Theory	purine degradation pathway. pyrimidine synthesis & degradation	lecture	22	Smartboard	To draw the pathway steps in detail.	
		V Sem	2pm to 5pm	EM	Lab/ practical	Estimation of RNA using Bial's method	lecture	19	Lab equipment		
29/1/22	Wednesday	III sem	12:50 to 1:40	EM	theory	General reactions of aminoacid metabolism.	lecture				
		V sem	4:10 to 5:00	EM	Theory	Seminar topics are given for preparation	lecture			Students are given Seminar topics to prepare and practice	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	30/12/21	Thursday		—	—		Attended CCE Workshop on Continuous internal assesment held on 29/12/2022	—	—			
	31/12/21	Friday	III Sem	12:50 to 01:40	EM	Theory	protein estimation by Biuret method procedure & Reagent preperation	Lecture	25	Lab equipment Chemicals		
			III Sem	3:20 to 5:00	EM	Practical	Estimation of Albumin using Biuret method	Demonstration	26	Colorimeter for estimation		
	1/1/22	Saturday		—	—	—	January 1st (OH)	—	—			

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Name of the Department / Subject : Biochemistry

Month : January

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
23/1/22	Monday	V sem	12:00 to 1:00 pm	EM	Theory	Applications of genetic engineering production of insulin & growth hormone	lecture	1	PPT & Video lecture	To do project on (Applications of genetic engineering by writing document	
24/1/22	Tuesday	III sem	12:00 to 1:00 pm	EM	Theory	Factors affecting enzyme activity. practical	lecture	20	Lecture		
		III sem	2 to 5 pm	EM	practical	Estimation of maltose conc by DNS method. Amylase activity based on temperature	Demonstration	20	practical demo	practical results to be noted in observation book	
25/1/22	Wednesday	III sem	12:50 to 1:40	EM	practical	To prepare graphs on estimation of maltose & protein				Graphs drawn by the students & Corrected	
		V sem	2 to 5:00	EM	Exam	Internal exam - II Tryptophan mechanism. Transketolase mechanism and tools of genetic Engineering	Exam was conducted and papers valuated.				

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	6/1/22	Thursday	BSC MBC SEM V	12:00 pm to 1:00 pm	English	Theory	Attended NAAC Review meeting	Lec			
							conducted study hour for students		21	study hour for students	
			Bcom general	11:00 to 12	Engl	Theory	→ Civil services exam briefing	class	attended		
	7/1/22	Friday		11:20 AM to 12:10 pm	Engl	Theory	→ Bcom gen Attended invigilation for Civil serive exam.				
				12:0 to 1:40	III B.Sc MBC	Engl	Theory	phenylalanine metabolism amino acid metabolism online class	28	PPT & google Images	To Draw the pathway for phenylalanine metabolism
				3:20 to 4:10	III B.Sc M.B.C	Engl	Theory	Inborn errors of amino acid metabolism.			
	8/1/22	Saturday					S-S				

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Name of the Department / Subject : Biochemistry

Month : January

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	10/1/22	Monday	III BSc MBC	1:40pm to 2:40pm	E.M	Theory	Online Seminars were Conducted The topics alloted as per the syllabus to each student	online lecture by students	12	PPT	Student seminars	
	11/1/22	Tuesday					Sankranti Vacation					
	12/1/22	Wednesday					Sankranti, Vacation					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13/1/22	Thursday					Sankranti Vacation					
	14/1/22	Friday					Sankranti Vacation					
	15/1/22	Saturday					Sankranti Vacation					

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Name of the Department / Subject : Biochemistry

Month : January

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	17/1/22	Monday	BSc MBC SEM V	12:00 to 01:00pm	EM	Theory	BT cotton - production and uses of Bt plants	lecture	48	PPT	To write notes on Application of genetic engineering in Agriculture	
	18/1/22	Tuesday	B.Sc. MBC I sem B.Sc MBC SEM III V sem	12:00 to 12:50 2:00 pm to 3:00pm 3 to 4	EM EM	Theory Theory	Carbohydrate Metabolism pathways Practica - Glycolysis // Student Seminar by Keerthana / Amal prasad Raki - on topics Inhibitors of pt system, Goldenrice, Bt cotton.	lecture		B.Board	Student seminars are also conducted by Ameena Kousar Ramesh & vanusri on topics - replication, protein synthesis mechan	
	19/1/22	Wednesday	B.Sc MBT Sem I-II B.Sc. MBC V Sem	12:50 to 1:40 2:00 pm to 3:00pm. 3 to 4pm. 4 to 5pm.			To practica pathways Student seminar. Student Seminar. Carbohydrate metabolism discussion.	PPT.			Student seminars were Conducted.	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20/1/22	Thursday	IIBSc BCom	11:00 to 12:00 pm	EM	Theory	Global warming	Lecture	32	PPT	To write notes on Global warming	
			IIIBSc MBC	12:50 to 1:40	EM	Theory	production of insulin by rDNA technology	Lecture	18	Lecture	To draw all the pathway related to CHO metabolism	
			IIBSc MBC	1:50 to 2:40	EM	Theory	Revision of Carbohydrate metabolism	Lecture	21			
	21/1/22	Friday	IIBSc MBC	12:50 to 1:40	Eng	Theory	Revision of carbohydrate metabolism;	Lecture	18	online PPT	To draw the path ways	
				2:00 to 3:00	Eng	Theory	Revision of amino acid metabolism	Lecture	13	online PDF		
			IIBSc BCom	12:50 to 1:50	Eng	Theory	population control;	Lecture	18	online PPT	To write on population explosion	
	22/1/22	Saturday					No classwork					

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ame of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	24/1/22	Monday					CL Applied leave. As q was detected Covid +ve					
	25/1/22	Tuesday					CL Detected Covid +ve					
	26/1/22	Wednesday					CL detected Covid +ve					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	27/1/22	Thursday					CL detected +ve to covid				
	28/1/22	Friday					CL detected +ve to covid				
	29/1/22	Saturday					CL but taken online class for B.com Env Education.				

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me of the Department / Subject : Biotechnology

Month : February

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
31/1/22	Monday	III B.Sc MBC	2nd	Engl	Theory	Revision & doubts clarificat	lecture	10	Birthdays & answers from question bank explained to students.	Revision.	
01/2/22	Tuesday	II BSC III BSC MBC	3rd 4th 5th	Engl	Theory	MLT course classes are started for all 1st, 2nd & final year students Revision & doubts clarificatn	lecture	8	Doubts are clarified for some of the students (slow learners)		Most of the students are in preparation holidays
02/2/22	Wednesday	III B.Sc MBC	2nd	Eng	Theory.	Techniques doubts clarification	lecture	10	Group wise doubt clarification		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	03/2/22	Thursday	III BSc MBC	II	EM	Theory	Revision on application of rDNA technology	Lecture	12	Reference books	Study & preparation for exam	
			II B.Sc MBC/MBF	III	EM		Assignments Submission					
	04/2/22	Friday	II BSc MBC MBF	III	EM	Theory	'project work' Submission by II BSc MBC students	Evaluation	23	Projects	Correction	
	05/2/22	Saturday					No class					

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Name of the Department / Subject : Biochemistry

Month : Febraury

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7/2/22	Monday					Theory examination (End SEM) started for both III & V Sem students					
	8/2/22	Tuesday					"					
	9/2/22	Wednesday					BIOCHEMISTRY PAPER V Examination was held for sem V					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	10/2/22	Thursday					BIOCHEMISTRY PAPER VI Examination was held for Sem V				
	11/2/22	Friday					SEM End examination for both VII & V Semesters				
	12/2/22	Saturday					Second Saturday SEM end examination for both VII & V Semesters				

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Name of the Department / Subject : ~~February~~ J. Biodiversity

Month : February

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/2/22	Monday					End sem examination for II & III BSc MBC students					
	15/2/22	Tuesday					Theory examination					
	16/2/22	Wednesday					Sem end Examinations					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	Students attended	used	Activity conducted
	17/2/22	Thursday					SEH and examinations				
	18/2/22	Friday					SEH End practical examination for Biochemistry paper V				
	19/2/22	Saturday					SEH end practical exam for biochemistry paper VI				
	20/										

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Name of the Department / Subject : Biochemistry

Month : Febrawary

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
21/2/22	Monday					SEM end practical examinations					
22/2/22	Tuesday					II. B.Sc MBCA MBF Biochemistry Lab practical examination was successfully Conducted. in FN & AN Shifts.					
23/2/22	Wednesday					MBF - Food technology Lab practical examination was Condocted in F.N Session.					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	Student attended	used	conducted
	24/2/22	Thursday					Sem end practical examination for III & V Sem				
	25/2/22	Friday					Sem end practical examination for III. & V Sem				
	26/2/22	Saturday					Sem end practical examination for III & V. Sem.				

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Name of the Department / Subject : Biochemistry

Month : February

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/2/22	Monday		National science day celebration			Poster presentation competetion was conducted for I, II, III B.Sc students on Topic Integrated approach in science & technology for sustainable ~~develo~~ future				Students from school visited dept activity. School to Lab program	
	01/3/22	Tuesday					Holiday due to Sivaratri festival.					
	02/3/22	Wednesday					Final year students went to Microbiology ~~internal~~ internship prize distribution programme for poster presentation winners was conducted in mini Conference Hall					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	02/2/22	Thursday					Attended meeting on community service, Industrial visit SOP by PPI Madam NAAC criteria I records updation.					
	04/3/22	Friday	I B.Sc MBC	1 & 2	E.M	Theory	Lipids classification	PPT & lecture method	26	Virtual Lab, PPT presentation	To draw the structure of fatty acids & fats	
	05/3/22	Saturday	I B.Sc MBC	3rd	E.M	theory	Lipids structure practice by students. Cholesterol structure	PPT & lecture	24	PPT	To draw the Compound lipid structure	

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Name of the Department / Subject : March Biochemistry

Month : March

No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1/3	Monday	IBSc MBC	2nd	EM	Theory	Prostaglandins structure & other significance	Lecture	22	PPT		
	8/3	Tuesday	IBSc MBC				International women's day Celebrated in our college on the theme of Gender equality today for sustainable tomorrow women empowerment cell organized Speechs on the theme ; students actively participated					
	9/3	Wednesday					Student admission process (21-22) batch data obtained from OAMDC & verified.					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	10/3	Thursday					CL to attended phD viva at ANU.				
	11/3	Friday	I MBSc	1st & 2nd	EM	Theory	~~Lipid~~ Membrane structure & organization. fluid Mosaic Model	Lecture	20	PPT	To draw the structure of membrane
	12/3	Saturday	I MBSc MB	3rd	EM	Theory	S.S Holiday Transportation across the membrane Active, Passive facilitated diffusion. Osmosis	Lecture	21	Online class	

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me of the Department / Subject : Biochemistry

Month : March

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
14/3/22	Monday	BCT	10 to 12pm	English	Theory	Mid examination Conducted for 2nd Attended Paul Ehrlich's Bday on 14th March	Exam	40	Examination	Invg for awarding ch1.	facilitate
		II B.Sc MBC	IV & IV	EM	Theory	Syllabus introduction. Physiology, Nutrition. lecture & Clinical biochemistry paper					
15/3/22	Tuesday	I & II B.Sc MBC	III	EM	Theory	Liver structure and functions of liver.	lecture.	22	Blackboard.	To prepare few points on structure & each function of liver.	
16/3/22	Wednesday	—	Staff meeting for NAAC.								
		BCT	2nd	English	Theory	Lepids Unit revision.	lecture	21	students are instructed to see concepts in Unit.		read all lipids

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	17/3/22	Thursday	III B.Sc MBC	1st 2nd	EM	Theory	Blood composition Blood cells & Blood Components	Lecture	20	Black board	To draw a flow chart on composition of blood	
	18/3/22	Friday					Holiday due to Holi					
	19/3/22	Saturday					Commissioner Sir's visit to our college as our college is selected for skill development Hub.					

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Name of the Department / Subject : Biochemistry

Month : March.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
21/3/22	Monday	paper VII	2nd	EM	Theory	Introduction to human physiology	Lecture				
22/3/22	Tuesday	III BSc Cluster 83		EM		Introduction to Bioinformatics.					
		Cluster 83		EM		Applications of Bioinformatics.					
		III BSc. paper VII		EM.							
23/3/22	Wednesday	B.Sc MBI	12:00 pm to 12:50 pm	EM	Theory	Liver function tests					
		BSc MBT	1:40 to 2:30			Jaundice types					
						Vandenbergh test					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	24/3/22	Thursday	B.Sc 1MBF & MBC	12:00 to 12:50	EM	T.	Liver function tests	Lecture	12+11	B.B & PPT	To learn the function of liver
			B.Sc 1MBF & MBC	1:40 to 2:30	"		Jaundice types Vandenbergh test	Lecture	12+11	B.B & PPT	"
	25/3/22	Friday	B.Sc 1MBF & MBC	10 to 12:50.	EM	Practical	RBC Counting by using neubaur chamber. under 40x Magnification	Demonstration.	23	Lab equipment Microscope	to write the observation & record.
	26/3/22	Saturday	B.Sc 1MBF & MBC	Morning	EM	practical	Counding of WBC by using Neubaur chamber.	Demonstration	19	Lab equipment	Guest lecture by Dr. Suseela on Molecular Therapeutics

Dr. Suseela Assistant professor in Biotechnology Biosciences KRCW

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e of the Department / Subject : Biochemistry

Month : March

Date	Day	Period Class / Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
28/3/22	Monday	12:50 to 1:40 MBF & 1413 C IV sem 3:20 to 4:10 4:10 to 5:00	E/M	Theory	Haemoglobin Estimation by Sahlis's Method.	practical demonstration.	22	Laboratory equipments	To estimate Hb Concentration of students from other departments & giving awarness on Anaemia	
29/3/22	Tuesday	12:40 to 2:00 MBC VI Sem (B.B) 12:50 to 1:40 VI sem elective 2:00 to 2:45 VI sem.	E/M	Theory	Genomics types and applications of genomics. Liver funtests prothrombin time proteomics & it's applications.	lecture PPT lecture	12 20 12	B.B PPT B.B	To write notes on genomics & proteomics.	
30/3/22	Wednesday	12:00PM 12:50 B.Sc MBF & MBC IV sem E 12:50 to 1:40 VI sem. M 1:40 to 2:30 IV sem. MBC & MBF		Theory	Kidney structure LS diagram & nephron structure Excretory systems.	lecture	22 21	B.B B.B	practical test conducted & Slip test	

Sl. No.	Date	Day	~~Class~~ period	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	31/3/22	Thursday	12 to 12:50	IV sem	EM	Theory	WBC counting practical from 10:30 am to 12:50pm	Demonstration	21	Lab equipment	To draw the Neubauer & counting of
			12:50 to 1:40	VI SEM MBC	EM.		Notes dictated on Liver function test	Notes dictation	19	B.B.	To write notes
	1/4/22	Friday					Field trip to LAM farm Guntur II MBC, MBF III MBC students visited physiology, Soil science, Meteorological departments				
	2/4/22	Saturday					Holiday due to Ugadi				

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Name of the Department / Subject : Biochemistry

Month : April / March.

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/4/22	Monday	II MBC / MBF	3:20 pm to 4:10 pm.	EM	Theory	GFR & GFR (Glomerular structure filtration rate)	lecture	30	Blackboard	to write notes & draw the diagram of GFR.	
			II MBC / MBF	4:10 PM to 5:00 PM.	EM	Theory	practical record note	Dictation	28	—	To write record.	
	5/4/22	Tuesday					Babu Jagjeevan Ram Jayanthi.					
	6/4/22	Wednesday	II MBF / MBC	12:00pm to 12:50	EM	Theory	Kidney structure Revision Urine formation mechanism stages.	lecture	25	Blackboard	To write note on mechanism of urine formation.	
			III BSc MBC	12:50 to 1:40.		Theory	Urine formation mechanism	lecture	18	white board		
			IV MBF / MBC	1:40 to 2:30		Theory	Constituents of urine Normal & abnormal.	lecture	25	Blackboard.		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	7/9/22	Thursday					Delared Holiday. Due to untimely demise of 1st B.com student				
	8/9/22	Friday	VI SEM B3	12:00 to 12:50	E14	Theory	Bioinformatics introduction & applications	Lecture & demo	12	Computer & Black board	To open PDB & Observe the protein structure
			VI SEM B3	12:45 to 3:30	E14	Theory	Bioinformatics & applications in different fields	Lectured & demo	12		
			VI SEM B3	4:15 to 5:00pm	E4	Theory & demonstration.	PDB & protein structure - 3° structure observation.	Lecture & demo	12		
	9/9/22	Saturday					Second saturday holiday.				

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Name of the Department / Subject : Biochemistry

Month : April

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/4/22	Monday	MBC SEM IV MBF	3:20 to 4:10	E:M	Theory	Blood composition & Blood function.	Lecture	25	Blackboard	To prepare the flow chart on the components of blood.	
			MBC MBF Sem IV	4:10 to 5:00pm	E:M	Theory	Formed elements of the blood & Cells of the blood	Lecture	29	"		
	12/4/22	Tuesday	MBC VI sem 8:3	12:00 to 12:50 pm	E:M	Theory	Genome annotation, introduction to genome annotation	Lecture	12	Lecture Black board		
			MBC VI sem paper	12:50 to 1:40pm		Theory	Human physiology blood coagulation mechanism.	Lecture	22			
			MBC VI sem	2:00 to 2:45		Theory	Genome annotation significance	Lecture	12			
	13/4/22	Wednesday	II BSc MBC MBF 8:3	12:00 12:50	E:M	Theory	Blood clotting factor	Lecture	25	PPT	To draw the Intrinsic & Extrinsic pathways	
			III BSC MBC MBF	12:50 to 01:40		Theory	Blood clotting mechanism	Lecture	21	& Black board.		
			II BSC MBC MBF	1:40 to 2:30		Theory	Remidial class for paper 1 failure	Lecture	20			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	Students attended	Teaching Aids used	Activity conducted
	14/4/22	Thursday					Ambedkar Jayanthy				
	15/4/22	Friday					Sri Rama Navami festival				
	16/4/22	Saturday					—				

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Name of the Department / Subject : Biochemistry **Month :** April

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/4/22	Monday	B.Sc MBC MBF	3:20 to 4:10	EM	Theory	1st year End sem Examination from 18th April to 27th April.					
			B.Sc MBC MBF	4:10 to 5:00	EM	Theory	BMR, factors affecting BMR	Lecture	24	B.B.	To write BMR,	Notes on
	19/4/22	Tuesday	B.Sc MBC VI sem	12:10 to 2:50	EM	Theory	Mechanism of blood Coagulation, intrinsic & extrinsic pathways	PPT		Visuals adm. & B.B	To draw the intrinsic & extrinsic pathways	
			VI sem VIII sem paper	2:50 to 1:40	EM	Theory	the clotting factors & their role	Lecture & PPT	21			
			VI sem	2 to 2:45			Anticoagulants & their types.	Lecture				
	20/4/22	Wednesday	IV sem MBC & MBF	12 to 2:50	EM	practical	WBC counting practical	Demonstration & doing by students	20	Lab equipment (Microscope Neubauer chamber)	To repeat the practical. in the free time & practice counting.	
			sem VI B.Sc	12:50 to 1:40	EM		DNA & protein Databases	PPT	13	PPT (Smart board)		
			sem IV MBC & MBF	1:40 to 2:30	GM	practical	WBC counting practical		20	Lab equipment		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Activity conducted
	21/4/22	Thursday	B.Sc MBC MBF IV sem	12.00 to 12:50	EM	Theory	Transportation of gas through blood	lecture	23	BB	To write notes
			B.Sc MBC VI sem	2:50 to 1:40	EM	Theory	Role of blood in transportation of gas	lecture	20	BB	
	22/4/22	Friday	MBC VI sem	12:00 to 12:50	EM	Theory	Biological databases RNA & protein data	Showing the databases	13	22/4/22 Outreach program. Laptop & Smart board	To practice how to open databases & perform BLA
			Sem VI	2:40 to 3:30		Theory practical	BLAST usage on system	Demonstration	13		
			Sem VI	3:30 to 4:15		Theory practical	Special databases - Pfam & tools disease database & Demo		13		
			VI sem	4:15 to 5:00		Theory practical	BLAST-N, BLAST-P, BLAST-X Demo work.		13		
	23/4/22	Saturday	IV sem MBC & MBI VI sem BSc MBC	1:40 to 2:30	EM	Theory	Transportation of CO_2 through blood.	Lecture	21	23/4/22 Outreach programme BB	
				2:45 to 5:00 pm	EM	practical & Theory	Muscle contraction mechanism. Muscle structure & mechanism of contraction	Lecture	22	BB & Video	To draw the Sarcomere structure & Label the parts

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Name of the Department / Subject : Biochemistry

Month : Apr'l

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/4/22	Monday	B.Sc MLSC VI sem	3:20 to 4:10	E-14	practical	Estimation of glucose by GOD POD method demonstration	Demo	22	25/4/22 practical kits	Outreach program To practice the estimation by using kit & colorimeter	
			4:10 to 5:00 MLSC & MBF IV sem	4:10 to 5:00 pm	E-14	~~Theory~~ practical procedure & demo	cholesterol estimation by CHOD POD Method.	Demo	19	kits for demonstration		
	26/4/22	Tuesday	Sem VI B.Sc MBC	12:00 to 12:50 PM	83 EM	Theory & demo	Metabolic pathway database EGGG.	Demo	13	26/4/22 Smart board & laptop	Outreach program	
			Sem VI	12:50 to 1:40 pm	BC-7 EM		Mechanism of Muscle contraction	Lecture	21	Lecture	Quiz conducted for 1st B.Sc, MLSC & MBF students	
			Sem VI	2:00 to 2:45 pm	83	practical	project work.		13	Smart board & laptop	To start the project work	
	27/4/22	Wednesday	Sem IV	12:00 to 12:50	E-14	Theory	1st Mid questions revision & practice liver function & fractures	Lecture	23	Revision class & practice by students		
			Sem V	12:50 to 1:40		theory	1st Mid revision & practice	Lecture	18			
			Sem IV	1:40 to 2:30		theory	Kidney function test & mechanism of urine formation.	Lecture	23			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	28/4/22	Thursday	Sem IV MBC MBF	12:00 to 12:50	EM	Theory	Neuron structure				
			MBC MBC Sem VI	2:45 to 3:30 3:30 to 4:15 4:15 to 5	EM	practical					
	29/4/22	Friday	III B.Sc Sem VI 83P	3:30 to 4:15 pm 4:15 to 5:00	EM	practical	project work on bioinformatics - To isolate FASTA format from GENBANK To study protein characterstics in PDB Metabolic pathway Database	Demonstration	12	Laptop to show all the steps in project	To do project work at home
	30/4/22	Saturday	Sem IV BC-7	1:40 to 2:30 2:45 to 3:30 3:30 to 4:15	EM	Practical	Serum glucose estimation by GOD POD Method. Serum cholesterol estimation by GOD POD method.	Demonstration	22	Lab equipment	To Repeat the practical in zero hours

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Name of the Department / Subject : Biochemistry

Month : May.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	2/5/22	Monday	B.Sc MBC Sem IV MBC & MBT	3:20 to 4:10 4:10 to 5:00	E14	practical	Serum Glucose estimation by CHOD, POD method. Serum cholesterol estimation by CHOD POD method	Demonstration	21	Lab equipment	Estimated the serum glucose by using kit	
	3/5/22	Tuesday					?					
	4/5/22	Wednesday	B.Sc MBC Sem VI B.Sc MBC & MBT	12:00 to 12:50 12:50 to 1:40 1:40 to 2:30	E14	Theory	Revision of 1st Internal exam Liver & kidney function test Attended Meeting Study hour assigned / study hour.	lecture				

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	5/5/22	Thursday	B.Sc I MBI ~~I MBC~~ II sem VI sem	12:00 to 12:50 12:50 to 1:40 ~~2:45 to 3:30~~	EM	Theory ~~Practical~~	Nerve signal tragmission. Action potential propogation	PPT Lecture	22 1 18	PPT		
	6/5/22	Friday	B.Sc MBC VI sem 8.3	2:45 to 5:00pm	EM	practical	Revision of bioinformatics Applications Genomics, proteomics applications	Lecture				
	7/5/22	Saturday	B.Sc MBC ~~MBI~~ sem VI paper VII	1:~~4~~0 to 2:30 2:45 to 5:00pm	EM EM	Theory Theory ~~&~~ practical	Bomb colorimeter working principle. Bilirubin estimation by diazonfanilic acid method	Lecture Demo	20 18	PPT Lab equipment		

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Name of the Department / Subject : Biochemistry

Month : May

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
9/5/22	Monday	B.Sc MBC & HBC Sem IV	3:40 to 4:10	EM	Theory	RDA - Dietary Allowance RDA table	Lecture	24	PPT	To Notedown the Notes from LMS portal	
		B.Sc MBC & HBC	4:10 to 5:00		Theory	BMR, Factors affecting BMR					
10/5/22	Tuesday	Sem VI BSc MBC Sem VI BSc	12:50 to 1:40	EM	Theory	Transportation of gases through blood O_2 & CO_2	Lecture	20	PPT	To download notes from LMS	
			2:00 to 1:40		Theory	Database Revision Nucleic acid & protein database	lecture	12			
11/5/22	Wednesday	BSc MBC & HBC Sem IV	12:00 to 12:50	EM	Theory	Nerve signal transmission Synapse	Lecture	17	PPT	To write notes given. Plantation / clean green program for 1st B.Sc students	
		B.Sc MBC VI	12:50 to 1:40		Theory	Neurotransmitters types	Lecture	18	PPT		
		B.Sc MBC & HBC IV	1:40 to 2:30		Theory	Neurotransmitters types & function	Lecture	17	PPT		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	12/5/22	Thursday	B.Sc MBC & sem IV MB	12:00 to 12:50	EM	Theory	Digestion & absorption of carbohydrates & protein ~~Summer vacation~~	lecture	24	Black board	To write note on the topic	
			B.Sc MBC sem VI	12:50 to 1:40		Theory	Model paper & Question bank discussed.	lecture	19.		To write answer to short Answer question	
	13/5/22	Friday	B.Sc, MBC 8:3	2:45 to 3:30 pm. 3:30 to 4:15 4:15 to 5:00	EM	Theory & practical	DNA Microarray techique & its significance Database - protein sequence & structure retrival. project work	Demonstration	13	Laptop		
	14/5/22	Saturday					Summer vacation					

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Name of the Department / Subject : Biochemistry

Month : May

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
16/5/22	Monday					Summer vacation //		During summer vacation Meetings Attended for DBT star scheme, from Our college ~~our~~ department of Biochemistry participated and presented all the documents required for the star Scheme.			
17/5/22	Tuesday					//					
18/5/22	Wednesday					///					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	2/6/22	Thursday					Summer vacation				
	3/6/22	Friday									
	4/6/22	Saturday					Summer vacation				

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Name of the Department / Subject : Biochemistry

Month : June

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
6/6/22	Monday	BSC IMBC SEM VI	3:20 to 4:10pm	EM	BC-4 Theory	Mechanism of hormone actions Hormone types	Lecture	22	Black board	To prepare notes and redirect	
		MBF	"	"	"						
		MBC	4:10 to 5:00pm	EM	BC-4 theory	Secondary messengers Cyclic AMP, Ca^{2+} ions	Lecture	23	PPT		
7/6/22	Tuesday	VI Sem	12:50 to 1:40pm	EM	BC-6 theory	Mechanism of hormone action	Lecture	21	PPT	To draw the flowchart on hormone action	
		VI Sem	2:00 pm to 2:45pm	EM	BC-813 theory	Pvalue significance Hypothesis testing	Lecture	12	PPT	To observe the PPT	
8/6/22	Wednesday	IV sem	12:00 to 12:50	EM	BC-4 Theory	Thyroid hormone Thyroid gland structure functions	Lecture	20	Blackboard		
		IV sem	12:50 to 1:40	EM	BC-7 Theory	Cardiac cycle- stages in cardiac cycle	Lecture	20	PDF shared		
		IV sem	1:40 to 2:30			Adrenal gland- Adrenal hormones structure & function	Lecture	16	Blackboard		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	9/6/22	Thursday	Sem IV MBC, MBF	12:00 to 12:50	EM	Theory	(SGOT & SGPT) ALT, AST enzymes its clinical significance	Lecture	21	Black board		
			Sem VI MBC	12:50 1:40	EM	Theory	Anticoagulants	Lecture	16	Blackboard	To list out the anticoag	
	10/6/22	Friday	Sem IV MBC & MBF	2:45 to 3:30	EM	Theory	Student t-test	Lecture	92	PPT		
			Sem VI MBC 8:3	3:30 to 4:15 4:15 to 5:00	EM	This practicals	Hypothesis testing Chi square test expected & observed Outcome	Lecture	11	PPT		
	11/6/22	Saturday					Second Saturday					

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e of the Department / Subject : Biochemistry

Month : June

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
13/6/22	Monday	B.Sc MBF Sem IV ~~&~~ MBC	3:20 to 4:10	E:M	Theory	Vitamins – water soluble. Fat soluble	lecture	18	Blackboard.		
		sem IV MBF ~~&~~ MBC	4:10 to 5:00 pm	E:M	Theory	Fat soluble Vitamins source ~~&~~ table	lectur	17	〃		
14/6/22	Tuesday	B.Sc MBC sem VI paper VII	12:50 to 1:40 pm	E:M	Theory	Human physiology notes correction					
		B.Sc. MBC sem VI paper 13	2:00 pm to 2:45 pm	E:M	Theory	Revision on prvious hypothesis testing Null & alternate hypothesis	lecture	12	→ PPT	To learn the hypothesis testing & apply for experimental design	
15/6/22	Wednesday	B.Sc MBC VI sem	12:00 to 12:50	E:M	Theory	Nerve impulse transmission Mechanism.	lecture	21	PPT in virtual class room		
		IV sem MBC ~~&~~ MBF	12:50 to 1:40 1:40 to 2:30	E:M	Theory	Resting potential / membrane potential		23			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	Students attended	... used	Activity conducted
	16/6/22	Thursday	B.Sc MBCA 1MBF Sem IV	12:00 to 12:50	E-M	Theory	Blood coagulation mechanism — Revision.	Lecture	90	PPT	→ To draw the Mechanism Chart
			B.Sc MBC 1MBC Sem VI	12:50 to 1:40.	E-M	Theory	Revision class & Study hour.	Lecture			
	17/6/22	Friday	Time 12:45 to 3:30 3:30 to 4:15 4:15 to 5:00	day B.Sc MBC 8:3	E-M	Practical & Theory	Gene annotation significance of gene annotation Gene prediction Methods different approach	Demonstration of DAVID bioinformatics open source & significance	12	PPT	
	18/6/22	Saturday	B.Sc MBCA 1MBF Sem IV	1:40 to 2:30	E-M	Theory	Study hour Conducted & Revision for slow learners				
			Sem VI MBC BC-T	2:45 to 3:30 3:30 to 5:000	E-M	Practicals	Study hour Conducted doubts clarification for slow learners			Study hour conducted	

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Name of the Department / Subject : Biochemistry — Month : June

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
20/6/22	Monday	B.SC MBF Sem IV	3:20 to 4:10	EM	Theory	CL applied for leave.					
		MBF Sem IV	4:10 to 5:00	EM	"						
21/6/22	Tuesday	B.SC MBC Sem VI BC-7	12:50 to 1:40	EM	"	Doubts clarification & diagram practice.					
		Sem VI BC-13	2:00 to 2:45	EM	"	Doubts clarification, & to write Notes by students					
22/6/22	Wednesday	MBCA MBI	12:00 to 12:50			CSP preparation Discussion on questionnire.					
		MBC BC-7	12:50 to 1:40	EM		Chapter-II Assignments to write			Remidial coaching.		
			~~1:40~~ to 2:30			Remidial coaching for unit 1. Q-					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	23/6/22	Thursday	Sem IV MBC MBF	12:00 to 12:50	E·M	T	Nerve impulse transmission mechanism. Revision	Lecture	22	PPT		
			Sem VI BC-7	12:50 to 1:40	E·M	T	Neurotransmitters and Nerve impulse transmission. Revision class	Revision class Lecture	15	PPT	To learn the mechanism & write Assignment	
	24/6/22	Friday	B.Sc MBC Sem VI	12:45 to 3:30 PM	E/M.	T	Internal Exam II	Exam.				
				3:30 to 4:15			Internal exam – Microarrays gene annotation.	Lecture	12	PPT		
				4:15 to 5:00								
	25/6/22	Saturday	BSC MBC Sem IV	1:40 2:30	E/M	T	Csp project work	→ students were guided for the Csp work, the questions were explained for data analysis				
			MBC Sem IV	2:45 to 3:30	E·M	T	Muscle contraction mechanism preparation & Slip test					
			Sem VI	3:30 to 4:15								
			Sem VI	4:15 to 5:00 pm								

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27/6/22	Monday	BSc MBC MBF Sem IV	3:20 to 4:10 4:10 to 5:00	EM	Theory	Csp project work. Csp project report preparation Guiding students as a mentor.	Guiden Ce for Csp - by teaching MS excel to draw graphy.				
	28/6/22	Tuesday	BSC MBC Sem VI	12:50 to 1:40	EM	Theory	Revision class & doubts clarification.					
			BSC MBC 813 Sem VI	2:00 to 2:45	EM	Theory	Anova revision class on biostatistics	Lecture 10		PPT		
	29/6/22	Wednesday	BSC MBC Sem IV	12:50 to 12:50	EM	project	Csp project work, analysis of data collected	Guidence for Csp project work is given				
			Sem VI	12:50 to 1:40	EM	→	Doubts clarification Remedial coaching.					
			MBC / MBF Sem IV	1:40 to 2:30	EM	↔	Csp project					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	30/6/22	Thursday	BSc MB1= MB3C sem V	12:00 to 12:50	EM	project	CSP project preperation.	→ MS Excell Result		graphy analysis students.	preperation ug target to	
			B.SC MB3C Sem VI	12:50 to 1:40	EM	CE	Assignment & project submission	evaluation method.				
	1/7/22	Friday	BSC MBC Sem VI	2:45 to 5:00 pm	EM	8.3 practical	The retrival of sequence, Blast the sequence & found similarities	Students project work		Laptop & database		
	2/7/22	Saturday	B.SC MBC MBF Sem IV	1:40 to 2:30		Theory	Revision class on Unit 1					
			B.SC MBC Sem VI	2:45 to 3:30 3:30 to 5 pm	EM	B.C7 practical	Revised the procedure for all the practicals & Signed the observation	practical. Record Correction work				

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Name of the Department / Subject : Biochemistry

Month : July.

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/7/22	Monday	I.B.Sc III peri MBC	III peri	E.M	Theory.	Centrifugation technique	lecture	32	Blackboard Assignment. shared video link of MAMA TV recorded video		
	5/7/22	Tuesday					No class NAAC work.					
	6/7/22	Wednesday	I B.Sc MBC	III	E.M	Theory.	Types of Centrifugation techniques	lecture	31	PPT & Video lecture		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Activity conducted	Remarks
	7/7/22	Thursday	I BSc	III	EM	Theory	Chromatography principle.	Lecture	30	Black board	To learn the principle.	
	8/7/22	Friday	I BSc	I II IV	EM	practical Theory.	Paperchromatography Seperation and identification of amino acids	Lecture	32	Lab equipm	To seperate amino acids	
	9/7/22	Saturday					Second saturday					

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Signature of the Principal

Name of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/7/22	Monday					NAAC walk					
	12/7/22	Tuesday					OD Visited Dr. NTR University of Food Science & Technology for guidance on Curriculum design & Lab equipment purchase					
	13/7/22	Wednesday	I. B.Sc MBC	II Sem	III	EM Theory	Gel filtration chromatography technique	Lecture	32	To draw the Schematic diagram		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/7/22	Thursday	I. B.Sc MBC	III	EM	Theory	Ion exchange chromatography principle & applicat	Lectur	31	Black board & shared video's.		
	15/7/22	Friday					Conducted BoS Meeting for Biochemistry 2022-23 Syllabus. Meeting was successful	Dr. Suseela from KPU - Assistant profes Dr. Kiranmayi from ANU - Associate profes Dr. Kishore - Lila Emperor - Professor. Mrs. Vijayasree - lecturer GDC Guntur. Acted as members				
	16/7/22	Saturday	I. B.Sc MBC	III	EM	Theory	Affinity chromato graphy principle and applicatn	Lectur	28	Blackboard & shared youtube video.		

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Signature of the Principal

Name of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/7/22	Monday					Submitted IV & VI Semester regular theory & internal marks					
	19/7/22	Tuesday					Invigilation duty.					
	20/7/22	Wednesday	IBSc	3rd	EM	Theory	Agarose gel electro phoresis principle & applications	Lecture	30	Blackboard & Video shared in whatsapp		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/7/22	Thursday	~~III~~ B.Sc	3rd	EM	Theory	SDS PAGE electrophoresis	lecture	31	Blackboard		
	22/7/22	Friday	I B.Sc MBC	III & II	EM	practical	Isolation of Starch from potatoes	lecture	30	Lab equipment Demo & practical	Seperated the Starch & weighed.	
	23/7/22	Saturday	I B.Sc MBC	V	EM		Conducted Kahoot quiz for the students of 1st year on the topics of Biomolecules					

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Name of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/7/22	Monday					NAAC works					
	26/7/22	Tuesday					VIth sem practicals Conducted for paper VIth Human physiology In both FN & AN sessions					
	27/7/22	Wednesday					VI sem biochemistry practical on paper VII Human physiology conducted in both FN & AN sessions					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/7/22	Thursday	I B.Sc MBC	III	EM	Thory	Immuno electro phoresis	Lecture	32	PPT	To write notes on Immuno electrophoresis	
	29/7/22	Friday	I.B.Sc MBC	I & II III IV V	EM	Thory	To practice the amino acid separations by paper chromato graphy	Lecture	30	Lab equipment what man No1 paper	Guest lecture By Dr. Anusha Lect in Biotechnology Topic Electrophoresis techniques	
	30/7/22	Saturday	I.B.Sc MBC	III	EM	Thory	Two electro focusing principle Application	Lecture	28	Blackboard	Seminar.	

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Name of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1/8/22	Monday					Biochmisty practicals for 813 Conducted projects were submitted					
	2/8/22	Tuesday					NAAC work					
	3/8/22	Wednesday	1 B.Sc MBC	III	EM	Theory	Electrophoresis topic revision	lecture	25	Blackboard		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/8/22	Thursday	I.B.Sc MBC	2nd	EM	Theory	Application of Colorimetry & Spectrophotometry	Lecture	29	Blackboard		
	5/8/22	Friday					OH due to Varalakshmi Vratam.					
	6/8/22	Saturday	I.B.Sc MBC	5th	EM	Theory	Radio isotopes used in biology. Application of radio isotopes in biology					

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Name of the Department / Subject :

Month :

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	8/8/22	Monday	Sem 1 BSc MBC MBC	12:00 to 1:00 2:50 to 1:40 4:15 to 5:00	EM	Theory	Rocket-immuno electrophoresis. Types in detail. Revision on electrophoresis – Agarose gel. Iso electric focusing	lecture	25	Black board	To prepare note on the electrophoresis topic	
	9/8/22	Tuesday					NAAC WORK					
	10/8/22	Wednesday	Sem 1	2:10 to 03:00	EM	Theory	Beer-Lambert's law.	Lecture	24	Blackboard		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/8/22	Thursday	I BS MBC	III	EM	Theory	Colorimetry & Spectrophotometry	lecture	27	PPT	Assignment	
	12/8/22	Friday	BSC II sem MBC MBF	I & II	EM	Theory	Isolation of Casein from milk practical	Lab Demonstration	26	Lab equipment		
	13/8/22	Saturday	second				Students of B.Sc MBC, MBF, BZC & BHC Harghar Tirangga performed fancy dress Competetion, Unity in Diversity as a part of 75th Indian Independance Anniversary					

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Name of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15/8/22	Monday					14 is walking day prepared sheets for Computer repair expert visited department Attended for Flag hoisting program at 8.00am 15 students from MBC & MBF sent to PDW ground to attend flag hoisting.					
	16/8/22	Tuesday	I B.Sc MBC sem II	3rd & 4th	EM	Theory	(Students of MBC Sent to Apollo diagnostics for Internships) (Microbiology classes were taken & discussed about the introduction to microscopy)					
	17/8/22	Wednesday	I BSc MBF	11:00 to 12:00	EM	Theory	Light microscope and dark field microscope are explained Attended BOS of @WDC Guntur online from 3 to 5 pm		15	white board	To draw the out line diagrams	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/8/22	Thursday	I BSc MBC & MBF	11:00 to 12:00 am	EM	Theory	Student Seminars conducted (5 students gave seminars)					
				2:10 to 3:00	EM	Theory	phase contrast & fluorescent micro scopy discussed	lecture	22	Black board	To draw schematic diagram	
	19/8/22	Friday					Holiday due to Janmastami					
	20/8/22	Saturday					Compensatory holiday for August 19th. Students from Semester V were sent to Industrial training at Apollo Diagnostics, Vijayawada					

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Name of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22/8/22	Monday	B.Sc II sem	11:00am	EM	Theory	Today Conducted I Mid exam for II Sem.					
			"	2:10 to 3:10	EM	Theory	Revision class on Unit 1 Types of cells & Centrifugation Techniques Narendra presented seminar					
	23/8/22	Tuesday	B.				No class work today. The letter from Apollo diagnostics for internship & MoU exchange from Apollo diagnostics.					
	24/8/22	Wednesday	I BSc	2:10 3:00	EM	Theory	Attended as External practical Examiner at Siddhartha Mahila kalasala. → Microscopy revision					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27/8/22	Thursday					Attended CCE workshop on e-content generation. At Eluru					
	26/8/22	Friday	I B.Sc	I & II	E·M	Theory	Revision of all chapters Guydar & Answers were dissued.			Audit preperation		
	27/8/22	Saturday	I B.Sc	IV	E·M	Theory	Audit work. Revised & doubts clarified.					

Sd/V

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Sd/V

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Name of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29/8/22	Monday					Academic audit for 2020-21 Audit team visited our department and appreciated the work					
	30/8/22	Tuesday					CL					
	31/8/22	Wednesday					Vinayaka Chavidi holiday					

Sem VI

	SEM III	SEM V
Class work Commencement	01/10/21 → 21st/10 to 29/10	1/10/21 - 2nd semesters
closure of instruction	06/01/22	28/5/22.
1st internal exam	23/11/21 to 29/11/21	23/11/21 to 29/11/21
2nd Internal exam.	3/01/22 to 8/01/22	03/01/22 to 08/01/22
Re internal exam.		
Theory exams	25/01/22	25/01/22

1st year 2022-23 batch

Registration - 23/02/22 to 10/9/22

Online verification of pending Certificate 11/9/22 to 13/9/22

web options - 14/9/22 to 18/9/22

Allotment of seats - 22/9/22

Reporting students - 23 to 24

Commencement of classes - 26/9/22

	Mon	Tue	wed	thu	fri	sat
Sem V	3rd	3rd Lab	-	3rd	-	-
Sem III	-	1st	2nd	2nd	2nd Lab	-

S.R.R. & C.V.R. GOVT. DEGREE COLLEGE

(AUTONOMOUS)

NAAC accredited with 'B+' Grade

Machavaram, VIJAYAWADA - 520 004.

TEACHING DIARY
2021- 2022

Name of the Lecturer : డాక్టర్ వై. శ్రీలత

Department of : తెలుగు

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
		Thursday										
	24.9.21	**Friday**	II BSc Sem III	2nd 12-1.00 pm	తెలుగు	థియరీ	పునశ్చరణ పాఠ్యపుస్తకం	వివరణాత్మకపద్ధతి	39	పాఠ్యపుస్తకం పాఠ్య ప్రశ్నలు	ప్రశ్నోత్తరాలు	
			II BA Sem III	4th 2-3.00 pm	తెలుగు	థియరీ	పునశ్చరణ	వివరణాత్మకపద్ధతి	38	పాఠ్యపుస్తకం పాఠ్య ప్రశ్నలు	ప్రశ్నోత్తరాలు	
	25.9.21	**Saturday**	II Bcom Sem-3	3rd 12-1.00 pm	తెలుగు	థియరీ	పునశ్చరణ	పాఠ్యాత్మకపద్ధతి	41	పాఠ్య ప్రశ్నావళులు	ప్రశ్నోత్తరాలు	
			II BA Sem-3	4th 2-3.00 pm	తెలుగు	థియరీ	పునశ్చరణ	పాఠ్యాత్మకపద్ధతి	37	పాఠ్య ప్రశ్నావళులు	ప్రశ్నోత్తరాలు	

Signature of the Lecturer

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Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : సెప్టెంబర్, 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27.9.21	Monday	II BSc Sem-2	5th 3-4.00 pm	తెలుగు	థియరీ	పునశ్చరణ	ప్రశ్నోత్తరాల పద్ధతి	36	పాఠ్యపుస్తకం పాత ప్రశ్నాపత్రాలు	ప్రగతిపత్రాలు	
	28.9.21	Tuesday	II BSc Sem-2	2nd 11-12.00pm	తెలుగు	థియరీ	పునశ్చరణ	విశ్లేషణాత్మక పద్ధతి	35	పాఠ్యపుస్తకం పాత ప్రశ్నాపత్రాలు	ప్రగతిపత్రాలు	
			II BCom Sem-2	5th 3-4.00 pm	తెలుగు	థియరీ	పునశ్చరణ	విశ్లేషణాత్మక పద్ధతి	42	పాఠ్యపుస్తకం పాత ప్రశ్నాపత్రాలు	ప్రశ్నలను సరైన పద్ధతిలో అవగాహన చేసుకునే విధానం	
	29.9.21	Wednesday					C.L.					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	30.9.21	Thursday					C.L.					
	01.10.21	Friday					C.L.					
	02.10.21	Saturday					కాంధీ జయంతి					

Signature of the Lecturer

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Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : అక్టోబర్-2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4.10.21	Monday	II BSc 2nd Sem	5th 3-4.00pm	తెలుగు	థియరీ	పునశ్చరణ	వివరణాత్మకపద్ధతి	35	పాఠ్యపుస్తకం పాత పుస్తాలు	పదసృలు - ఛందాలు ప్రశ్నలకు జవాబులు	
			III BA Sem V	5వ Sem-V 12-1.00pm	తెలుగు	థియరీ	సాహిత్యంలో విద్యార్థి పాత్ర సాహిత్యకాలాల పరిచయము	వివరణాత్మకపద్ధతి	5	పాఠ్యపుస్తకం	తెలుగు భాషలో మాండలికాలు	
	05.10.21	Tuesday	II BSc 2nd Sem	2nd 11-12.00 am	తెలుగు	థియరీ	పునశ్చరణ	చర్చా పద్ధతి	34	పాఠ్యపుస్తకం పాత పుస్తాలు	పదాలు తెలుగించడం	
			III BA	3rd 12-1.00pm	తెలుగు	థియరీ	సాహిత్యకాలాల పరిచయము	వివరణాత్మకపద్ధతి	5	పాఠ్యపుస్తకం	చిన్నయసూరి బాలవ్యాకరణం పరిచయం	
			II BCom 2nd Sem	5th 3-4.00pm	తెలుగు	థియరీ	పునశ్చరణ	చర్చా పద్ధతి		పాఠ్యపుస్తకం పాత పుస్తాలు	పదాలు తెలుగించడం	
	06.10.21	Wednesday	II BSc 2nd Sem	1st 10-11.00am	తెలుగు	థియరీ	పునఃశ్చరణ	విశ్లేషణాత్మకపద్ధతి	38	మాదిరి ప్రశ్నలు	పదాలు తెలుగించడం	
			III BCom 2nd Sem	2nd 11-12.00am	తెలుగు	థియరీ	పునశ్చరణ		46			
			III BA Sem V	3rd 12-1.00pm	తెలుగు	థియరీ	సంధి పరిచ్ఛేదం పరిచయము	వివరణాత్మకపద్ధతి	6	పాఠ్యపుస్తకం	పదాలు తెలుగించడం	
			II BA Sem-2	4th 2-3.00pm	తెలుగు	థియరీ	పునశ్చరణ		38	పాఠ్యపుస్తకం	పదసృలు నిఘంటువులు ప్రశ్నలు అభ్యాసం	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	07.10.21	Thursday	II Bcom Sem-2	1st 10-11.00am	తెలుగు	థియరీ	పునశ్చరణ	విశ్లేషణాత్మకపద్ధతి	32	పాఠ్యపుస్తకం మోడరి ప్రశ్నలు	ప్రశ్నోత్తరాలు	
			III BA Sem-V	3rd 12-1.00 PM	తెలుగు	థియరీ	సంక్షిప్త పరిచ్ఛేదం	ఉపన్యాస పద్ధతి	6	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			III BA Sem-2	4th 2-3.00 PM	తెలుగు	థియరీ	పునశ్చరణ	వివరణాత్మకపద్ధతి	37	మోడరి ప్రశ్నలు	ప్రశ్నోత్తరాలు	
	08.10.21	Friday	III BA Sem-5	1st 10-11.00am	తెలుగు	థియరీ	సంక్షిప్త పరిచ్ఛేదం	వివరణాత్మకపద్ధతి	4	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			II BSc Sem-2	3rd 12-1.00 PM	తెలుగు	థియరీ	పునశ్చరణ		34	మోడరి ప్రశ్నలు	ప్రశ్నలు అభ్యాసం	
			II BA Sem-2	4th 2-3.00 PM	తెలుగు	థియరీ	పునశ్చరణ	విశ్లేషణాత్మకపద్ధతి	36	మోడరి ప్రశ్నలు	ప్రశ్నోత్తరాలు	
	09.10.21	Saturday					రెండవ శనివారం					రెండవ సెమిస్టర్ విద్యార్థులకు ఆన్‌లైన్ తరగతులు

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

me of the Department / Subject : తెలుగు

Month : అక్టోబర్.2021

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
11.10.21	Monday					ఉసురా సెలవులు					డ్యూటీమీ సమీక్షకే విద్యార్థులపై ఆన్‌లైన్ తరగతులు
12.10.21	Tuesday					ఉసురా సెలవులు					రెండవ సమీక్షర విద్యార్థులకు ఆన్‌లైన్ తరగతులు
.10.21	Wednesday					ఉసురా సెలవులు					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14.10.21	Thursday					ఉపసర్గ సంధులు					
	15.10.21	Friday					ఉపసర్గ సంధులు					
	16.10.21	Saturday					ఉపసర్గ సంధులు					కంప్యూ సమస్టర్ విద్యార్థులకు ఆన్లైన్ తరగతులు

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : అక్టోబర్, 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18.10.21	Monday	III BA Sem-5	3rd 12-1.00 PM	తెలుగు	థియరీ	సంజ్ఞా పరిచ్ఛేదం	పుస్తకాధారిత, ఉపన్యాస పద్ధతులు	39	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			II BSc Sem-2	5th 3-4.00 PM	తెలుగు	థియరీ	పునశ్చరణ	చిత్ర పద్ధతి	40	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
	19.10.21	Tuesday			———		మిలాద్ ఉన్ నబీ పర్వదినం	———				
	20.10.21	Wednesday	II BSc Sem-2	2nd 11-12.00am	తెలుగు	థియరీ	పునశ్చరణ	వివరణాత్మకపద్ధతి	36	మోడరి పుస్తకం	ప్రశ్నలు అడగడం	
			II Bcom Sem-2	1st 10-11.00am	తెలుగు	థియరీ	పునశ్చరణ		40	మోడరి పుస్తకం	మోడరి ప్రశ్నలు	
			III BA Sem 5	3rd 2-1.00 PM	తెలుగు	థియరీ	సంజ్ఞా పరిచ్ఛేదం	ఎత్తిపుచ్చుపద్ధతి	5	పాఠ్యపుస్తకం	మోడరి అడగడం	
			III BA Sem-2	4th 2-3.00 PM	తెలుగు	థియరీ	పునశ్చరణ	పద్ధతి	38	మోడరి పుస్తకం	ప్రశ్నోత్తరాలు	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
							II సెమిస్టర్ పరీక్షలు					
	21.10.21	Thursday	III BA Sem V	3rd 12.1.00 pm	తెలుగు	థియరీ	సంక్షిప్త పరిచ్ఛేదం	వివరణాత్మకపద్ధతి	5	పాఠ్యపుస్తకం	తెలుగు భాషలో తొలినాటి పదాలు	
	22.10.21	Friday	III BA Sem V	1st 10-11.00 am	తెలుగు	థియరీ	సంక్షిప్త పరిచ్ఛేదం	వివరణాత్మకపద్ధతి	5	పాఠ్యపుస్తకం	తెలుగు భాషలో అనేకదేశాలు	
	23.10.21	Saturday	III BA Sem V	1st 10-11.00 am	తెలుగు	థియరీ	II సెమిస్టర్ పరీక్షలు నిర్వహించలేనందున కూడికతో - ANA					
							సంక్షిప్త పరిచ్ఛేదం -	వివరణాత్మకపద్ధతి	5	పాఠ్యపుస్తకం	తెలుగు భాషలో అనేకదేశాలు	

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

ame of the Department / Subject : తెలుగు

Month : అక్టోబర్.2021

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25.10.21	Monday	III BA Sem V	3rd 12-1.00 Pm	తెలుగు	థియరీ	ఒవ సమిస్టర్ పరీక్షలు సంబ్లో పరిచ్ఛేదం	వివరణాత్మక పద్ధతి	6	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
	26.10.21	Tuesday	III BA Sem V	3rd 12-1.00 Pm	తెలుగు	థియరీ	ఒవ సమిస్టర్ పరీక్షలు సంబ్లో పరిచ్ఛేదం — ½ day CL. —	వివరణాత్మక పద్ధతి	6	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
	27.10.21	Wednesday	III BA Sem V	3rd 12-1.00 Pm	తెలుగు	థియరీ	ఒవ సమిస్టర్ పరీక్షలు సంబ్లో పరిచ్ఛేదం	వివరణాత్మక పద్ధతి	6	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
							II వ సెమిస్టర్ పరీక్షలు					
	28.10.21	Thursday	III BA Sem V	3rd 12-1.00 Pm	తెలుగు	థియరీ	సంబోధ పరిచ్ఛేదం	వివరణాత్మక పద్ధతి	6	పాఠ్యపుస్తకం	సంబోధ పరిచ్ఛేదం సూత్రాల అభ్యాసం	
	29.10.21	Friday					II వ సెమిస్టర్ పరీక్షలు ఇవ్వబడినవి కావున సెలవు FN					
							II వ సెమిస్టర్ పరీక్షలు					
	30.10.21	Saturday	III BA Sem-5	1st 10-11.00 am	తెలుగు	థియరీ	సంబోధ పరిచ్ఛేదం	వివరణాత్మక పద్ధతి	6	పాఠ్యపుస్తకం	పరిశోధనలు	

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e of the Department / Subject : తెలుగు

Month : నవంబర్, 2021

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
01.11.21	Monday	III BA Sem-V	3rd 12 to 1.00 Pm	తెలుగు	థియరీ	శేషప్ప - 6 - సంక్షిప్త పరిచ్ఛేదం	వివరణాత్మకపద్ధతి	41	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
		II BSC Sem-3	5th 3-4.00 Pm	తెలుగు	థియరీ	సూక్ష్మనాతరహా రచన పాఠ్యాంశాల పరిచయం	విశ్లేషణాత్మకపద్ధతి	42	పాఠ్యపుస్తకం	అభిప్రాయాలు ప్రశ్నోత్తరాలు - ఈ నేటి అవసరం - విద్యార్థుల అభిప్రాయాలు	
		II B.Com Sem-3	6th 4-5.00 Pm	తెలుగు	థియరీ	అంతర్జాలంలో సూక్ష్మనాతరహా రచన పాఠ్యాంశాల పరిచయం	వివరణాత్మకపద్ధతి	41	పాఠ్యపుస్తకం		
02.11.21	Tuesday	II BSC Sem-3	2nd 11-12.00 Pm	తెలుగు	థియరీ	యూనిట్ - 1 వర్ణక్రియలకు సంబంధించిన - భూమి	విశ్లేషణాత్మకపద్ధతి	39	పాఠ్యపుస్తకం కంప్యూటర్ పుస్తకాలు	ప్రశ్నోత్తరాలు	
		III BA Sem-V	3rd 12-1.00 Pm	తెలుగు	థియరీ	శేషప్ప - 6 - సంక్షిప్త పరిచ్ఛేదం	వివరణాత్మకపద్ధతి	5			
		II B.Com Sem-3	5th 3-4.00 Pm	తెలుగు	థియరీ	యూనిట్ 1 - భూమి పాఠ్యాంశాలు.	వివరణాత్మకపద్ధతి	42	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
03.11.21	Wednesday	II BSC Sem-3	1st 10-11.00 am	తెలుగు	థియరీ	యూనిట్ - 1 - భూమి	చర్చాత్మకపద్ధతి	39	పాఠ్యపుస్తకం కంప్యూటర్	ప్రశ్నోత్తరాలు	
		II B.Com Sem-3	2nd 11-12.00 am	తెలుగు	థియరీ	యూనిట్ - 1 - భూమి					
		III BA Sem-V	3rd 12-1.00 Pm	తెలుగు	థియరీ	శేషప్ప - 6 - సంక్షిప్త పరిచ్ఛేదం	వివరణాత్మకపద్ధతి	41	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
		III BA Sem-3	4th 2-3.00 Pm	తెలుగు	థియరీ	సూక్ష్మనాతరహా రచన పాఠ్యాంశాల పరిచయం	వివరణాత్మకపద్ధతి	5	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
		II BSC 2-3.00 Pm Sem-1	5th 2-3.00 Pm	తెలుగు	థియరీ	రాటనీతి పరిచయం	ఖచ్చితనిర్ధారణ	20	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	04.11.21	**Thursday**					దీపావళి పండుగ					
	05.11.21	**Friday**					O.H					
	06.11.21	**Saturday**					C.L.					

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : నవంబర్-2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	08.11.21	Monday	III BA Sem-V	3rd 12-1.00Pm	తెలుగు	థియరీ	పేపర్-6 - సంస్థ పరిచ్ఛేదం	వివరణాత్మక పద్ధతి	6	పాఠ్యపుస్తకం	బాలవ్యాకరణ సూత్రాల అభ్యాసం	
			II BSc Sem-3	5th 3-4.00Pm	తెలుగు	థియరీ	యూనిట్ 2 - భాషా పరిణామం	నిర్ధిష్టమైన పద్ధతి విద్యార్థి కేంద్రీకృత	41	పాఠ్యపుస్తకం	భాషాధ్యయనం	అభ్యాసం
			II BBOM Sem-3	6th 4-5.00Pm	తెలుగు	థియరీ	యూనిట్ - 2 భాషా ప్రతిపత్తి, భావవ్యక్తి పరిణామం	చర్చాత్మక పద్ధతి	39	పాఠ్యపుస్తకం	ముఖాముఖి - స్థానాల వివరణ	ప్రశ్నోత్తరాలు
	09.11.21	Tuesday	III BSC Sem-3	2nd 11-12.00 Pm	తెలుగు	థియరీ	భాష - వర్ణం - పదం - వాక్యం	వివరణాత్మక పద్ధతి	41	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			III BA Sem-V	3rd 12-1.00 Pm	తెలుగు	థియరీ	సంస్థ పరిచ్ఛేదం	నిర్ధిష్టమైన పద్ధతి	6	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
							— ½ Day C.L. —					
	10.11.21	Wednesday					— C.L. —					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11.11.21	Thursday	II BCom Sem-3	4th 10-11.00 am	తెలుగు	థియరీ	వర్ణం - పదం - వాక్యం వాక్యలక్షణాలు, వాక్య భేదాలు	విపరీతాతార్థక పద్ధతి	41	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			III BA Sem V	3rd 12-1.00 pm	తెలుగు	థియరీ	సంధి పరిచ్ఛేదం - ఆగమ సంధులు	విధ్యనుతార్థక పద్ధతి	6	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			II BA Sem-3	4th 2-3.00 pm	తెలుగు	థియరీ	బూడి - శివసహిత, ప్రబోధచంద్రోదయం వ్యాసాలు 1	చర్చా పద్ధతి	40	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
	12.11.21	Friday	III BA Sem V	1st 10-11.00 am	తెలుగు	థియరీ	సంధి పరిచ్ఛేదం ఆగమ సంధులు	విశ్లేషణాతార్థక పద్ధతి	5	పాఠ్యపుస్తకం	సంపన్నత - తెలుగు సంధుల అభ్యాసం	
			II BSC Sem-3	3rd 12-1.00 pm	తెలుగు	థియరీ	వర్ణం - పదం - వాక్యం వాక్యలక్షణాలు, వాక్య భేదాలు	ప్రశ్నోత్తరాల పద్ధతి	36	పాఠ్యపుస్తకం	వివిధ రకాల వాక్య నిర్మాణం విద్యార్థులచే అభ్యాసం.	
			II BA Sem-3	4th 2-3.00 pm	తెలుగు	థియరీ	వర్ణం - పదం - వాక్యం వాక్యలక్షణాలు, వాక్య భేదాలు	చర్చా పద్ధతి	35	పాఠ్యపుస్తకం	వివిధ రకాల వాక్య నిర్మాణం విద్యార్థులచే అభ్యాసం	
	13.11.21	Saturday					రెండవ శనివారం					

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : నవంబర్, 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15.11.21	Monday	III BA Sem-5	3rd 12-1.00 Pm	తెలుగు	థియరీ	సంధి పరిచ్ఛేదం లక్షణ సంధులు	విశ్లేషణాత్మక పద్ధతి	5	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			II BSC Sem-2	5th 3-4.00 Pm	తెలుగు	థియరీ	సామాన్య - సంయుక్త - సంశ్లిష్ట వాక్యాలు	బోధనాత్మక పద్ధతి	36	పాఠ్యపుస్తకం	వివిధ భాషల్లో (దా)విడు భాషలు వాక్య నిర్మాణం.	
			I BSC Sem-1	6th 4-5.00 Pm	తెలుగు	థియరీ	CBCS విధానంపై విద్యార్థులకు అవగాహన	వివేచనాత్మక పద్ధతి	35	పాఠ్యపుస్తకం		
	16.11.21	Tuesday					O.H.					
	17.11.21	Wednesday	II BSC Sem-3	2nd 10-11.00am	తెలుగు	థియరీ	సామాన్య - సంయుక్త - సంశ్లిష్ట వాక్యాలు	బోధనా పద్ధతి	35	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			II BCom Sem-3	2nd 11.00-12.00am	తెలుగు	థియరీ			36			
			III BA Sem-5	3rd 12-1.00 Pm	తెలుగు	థియరీ	పేపర్-6 - సంధి పరిచ్ఛేదం లక్షణ సంధులు	విశ్లేషణాత్మక పద్ధతి	6	పాఠ్యపుస్తకం	వివిధ శీర్షిక వాక్యాల నిర్మాణం	
			III BA Sem-3	4th 2-3.00 Pm	తెలుగు	థియరీ	వాక్య లక్షణాలు - భేదాలు	విశ్లేషణాత్మక పద్ధతి	34	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			I BSC Sem-1	5th 3-4.00 Pm	తెలుగు	థియరీ	తెలుగు విద్యార్థులకు ఉద్యోగావకాశాలు	వివేచనాత్మక పద్ధతి	15	పాఠ్యపుస్తకం		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18-11-21	Thursday	II BCom Sem-3	1st 10-11.00am	తెలుగు	థియరీ	భూమి నిరాకారంలో వర్ణం - పదం - వాక్యం పొదుపుకోత - యూనిట్ 2	చర్చాపద్ధతి	30	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			III BA Sem-V	2nd 11-12.00am	తెలుగు	థియరీ	వ్యాకరణం - 6 - సంధి పరిచ్ఛేదం ఆగమ సంధులు	వివరణాత్మక	6	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			II BA Sem-3	4th 2-3.00 pm	తెలుగు	థియరీ	వాక్య భేదాలు - సామాన్య, సంయుక్త మరియు సంశ్లిష్ట వాక్యాలు	ప్రశ్నోత్తరాలు, వివరణాత్మక పద్ధతి	29	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
	19-11-21	Friday	III BA Sem-V	1st 10-11.00am	తెలుగు	థియరీ	వ్యాకరణం - 6 - సంధి పరిచ్ఛేదం ఆగమ సంధులు	ఉపన్యాస పద్ధతి	6	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			II BSc Sem-3	3rd 12-1.00 PM	తెలుగు	థియరీ	యూనిట్ 1 - భూమి, నిరాకారంలో వర్ణం - పదం - వాక్యం పొదుపుకోత	వివరణాత్మక పద్ధతి	32	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			II BA Sem-3	4th 2-3.00 PM	తెలుగు	థియరీ	యూనిట్ 1 - భూమి నిరాకారంలో వర్ణం - పద o - వాక్యం పొదుపుకోత		31			
			I BSc Sem-1	5th 3-4.00 PM	తెలుగు	థియరీ	పొంతాకింసాల పరిచయం	వ్యాఖ్యానాత్మక పద్ధతి	14	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
	20-11-21	Saturday					C.L.					

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : నవంబర్-2021

No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22.11.21	Monday	III BA Sem V	3rd 12-1.00PM	తెలుగు	థియరీ	పేపర్-6 - సంధి పరిచ్ఛేదం ఆదేశ సంధులు	వివరణాత్మకపద్ధతి	6	పాఠ్యపుస్తకం	సంధి పదాల అభ్యాసం	
			II BSc Sem-3	5th 3-4.00PM	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రచన అనువాదం - నిర్వచనం, అనువాద పద్ధతులు	వ్యాఖ్యానాత్మక పద్ధతి	38	పాఠ్యపుస్తకం	ప్రసిద్ధి అనువాద గ్రంథం వెడు తీరులు	
			I BSc Sem 1	6th 4.5.00 PM	తెలుగు	థియరీ	పాద్యాంశాల పరిచయం పాఠ్యేతర కవిత్వం	వివరణాత్మక పద్ధతి	12	పాఠ్యపుస్తకం	పదాలు	
	23-11-21	Tuesday	II Bcom Sem-3	1st 10-11.00 am	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రచన అనువాదం - నిర్వచనం, అనువాద పద్ధతులు	చర్చాత్మక పద్ధతి	37	పాఠ్యపుస్తకం	వేయి పడగలు నవల పరిచయం	
			III BA Sem V	3rd 12-1.00PM	తెలుగు	థియరీ	పేపర్-6 - సంధి పరిచ్ఛేదం ఆదేశ సంధులు	ప్రశ్నోత్తరాత్మక పద్ధతి	5	పాఠ్యపుస్తకం	సంధి పదాల అభ్యాసం	
			II Bcom Sem-3	5th 3-4.00 PM	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రచన అనువాదం - నిర్వచనం - అనువాద పద్ధతులు	వివరణాత్మక పద్ధతి	41	పాఠ్యపుస్తకం	పదాలు	
	24.11.21	Wednesday	II BSc Sem-3	1st 10-11.00am	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రచన అనువాదం - నిర్వచనం - అనువాద పద్ధతులు	చర్చాత్మక పద్ధతి	35	పాఠ్యపుస్తకం	పదాలు	
			III Bcom Sem-3	2nd 11-12.00am	తెలుగు	థియరీ			36			
			III BA Sem V	4th 12-1.00PM	తెలుగు	థియరీ	పేపర్-6 - సంధి పరిచ్ఛేదం ఆదేశ సంధులు	వివరణాత్మక పద్ధతి	5	పాఠ్యపుస్తకం	తెలుగు సంధులు	
			II BA Sem-3	5th 2-3.00 PM	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రచన	ప్రశ్నోత్తరాత్మక పద్ధతి	29	పాఠ్యపుస్తకం	అనువాదం - అభ్యాసం	
			I BSc Sem 1	3-4.00PM	తెలుగు	థియరీ	కాలువీతి - యూనిట్ 1		14			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25-11-21	Thursday	II B.Com Sem-3	1st 10-11.00am	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రంగం అనువాద సమస్యలు - భాషాంతర, భాషా, సాంస్కృతిక సమస్యలు	విశ్లేషణాత్మకపద్ధతి	32	పాఠ్యపుస్తకం	ప్రసిద్ధ అనువాద రచనల విశ్లేషణ	
			III BA Sem-V	3rd 12-1.00 Pm	తెలుగు	థియరీ	ఎపిసోడ్-6 - సంధి పరిచ్ఛేదం తొడిసే సంధులు	చర్చాత్మకపద్ధతి	5	పాఠ్యపుస్తకం	సంధి పదాల అభ్యాసం	
			II BA Sem-3	4th 2-3.00 Pm	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రంగం అనువాద సమస్యలు - భాషాంతర, భాషా, సాంస్కృతిక సమస్యలు	విపరణాత్మకపద్ధతి	29	పాఠ్యపుస్తకం	ప్రసిద్ధ అనువాద రచన ఏడు తరాలు - విశ్లేషణ	
	26-11-21	Friday	III BA Sem-V	1st 10-11.00am	తెలుగు	థియరీ	ఎపిసోడ్-6 - సంధి పరిచ్ఛేదం తొడిసే సంధులు	విపరణాత్మకపద్ధతి	6	పాఠ్యపుస్తకం	తొడిసి సంధుల ఉదాహరణలలో అభ్యాసం	
			III BSc Sem-3	3rd 12-1.00 Pm	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రంగం అనువాద సమస్యలు	విశ్లేషణాత్మకపద్ధతి	32	పాఠ్యపుస్తకం	అనువాద సమస్యలకు సంబంధించిన ఉదాహరణలు	
			III B.Com Sem-3	4th 2-3.00 Pm	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రంగం అనువాద సమస్యలు, భాషాంతర, భాషా, సాంస్కృతిక సమస్యలు	చర్చాత్మకపద్ధతి	35	పాఠ్యపుస్తకం		
			I BSem Sem-1	5th 3-4.00 Pm	తెలుగు	థియరీ	రాజనీతి పాఠ్యాంశం	బోధనాపద్ధతి	14	పాఠ్యపుస్తకం		
	27-11-21	Saturday	III BA Sem-V	1st 10-11.00am	తెలుగు	థియరీ	ఎపిసోడ్-6 - సంధి పరిచ్ఛేదం తొడిసే సంధులు	బోధనా పద్ధతి	5	పాఠ్యపుస్తకం		
			II B.Com Sem-3	2nd 12-1.00 Pm	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రంగం అనువాద సమస్యలు - పరిష్కారాలు	విపరణాత్మకపద్ధతి	37	పాఠ్యపుస్తకం	వాక్యాలు ఉపవిభజించే అభ్యాసం తెలుగు నుండి ఆంగ్లానికి, ఆంగ్లం నుండి తెలుగుకు.	
			II BA Sem-3	4th 2-3.00 Pm	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రంగం అనువాద సమస్యలు - పరిష్కారాలు	విశ్లేషణాత్మకపద్ధతి	32	పాఠ్యపుస్తకం		
			I BSc Sem-1	5th 3-to 4.00 Pm	తెలుగు	థియరీ	రాజనీతి పాఠ్యాంశం	చర్చాత్మకపద్ధతి	12	పాఠ్యపుస్తకం		

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : నవంబర్-2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29.11.21	Monday	III BA Sem V	3rd 12-1.00Pm	తెలుగు	థియరీ	పేపర్-6 - సంధి పరిచ్ఛేదం ధాదిగ సంధులు	బిడ్డనూ పద్ధతి	5	పాఠ్యపుస్తకం	వాస్తవికంటు	
			II BSC Sem-3	5th 3-4.00Pm	తెలుగు	థియరీ	యూనిట్ 3 - అనువాదం రకాలు అనువాద సమస్యలు - పరిష్కారాలు	చర్చా పద్ధతి	29	పాఠ్యపుస్తకం	అనువాదంలో కొన్ని సాంస్కృతిక సమస్యలు వివరంగా	
			I BSc Sem-1	6th 4-5.00 Pm	తెలుగు	థియరీ	రాజనీతి పాఠ్యాంశం రాజధర్మం	ప్రశ్నోత్తరాల పద్ధతి	10	పాఠ్యపుస్తకం		
	30.11.21	Tuesday	II BSC Sem-3	2nd 11 to 12.00 Pm	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రకాలు అనువాద సమస్యలు - పరిష్కారాలు	వివరణాత్మక మరియు చర్చాత్మక పద్ధతులు	31	పాఠ్యపుస్తకం	వాక్య రచన	అభ్యాసం
			III BA Sem V	3rd 12-1.00Pm	తెలుగు	థియరీ	పేపర్-6 - చందస్సు	బిడ్డనూ పద్ధతి	5	పాఠ్యపుస్తకం	పద్య పఠనం	
			II B.Com Sem-3	4th 2-3.00Pm	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రకాలు అనువాద సమస్యలు - పరిష్కారాలు	వివరణాత్మక పద్ధతి	29	పాఠ్యపుస్తకం	అనువాద రచనలు చేయడం	
	01.12.21	Wednesday	II BSC Sem-3	1st 10-11.00 am	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రకాలు భాషాంశాలు తెలుగులో అనువాదం	చర్చాత్మక పద్ధతి	31	పాఠ్యపుస్తకం		
			II B.Com Sem-3	2nd 11-12.00 am	తెలుగు	థియరీ	యూనిట్ 3 - అనువాదం - అభ్యాసం	ప్రశ్నోత్తరాల పద్ధతి	32	పాఠ్యపుస్తకం	మొదటి సంవత్సరం విద్యార్థులకు	
			III BA Sem-5	12-1.00Pm 4th	తెలుగు	థియరీ	పేపర్-6 - చందస్సు	బిడ్డనూ పద్ధతి	5			
			II BA Sem-3	2-3.00Pm 5th	తెలుగు	థియరీ	యూనిట్ 3 - అనువాద రకాలు అనువాదం - అనువాదం - అభ్యాసం	వివరణాత్మక మరియు బిడ్డనూ పద్ధతి	30	పాఠ్యపుస్తకం	బిడ్డి కథను	
			I BSC Sem 1	3-4.00Pm	తెలుగు	థియరీ	రాజనీతి పాఠ్యాంశం		10	పాఠ్యపుస్తకం	నిర్వహణ	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	02.12.21	Thursday	II BCom Sem-3	1st 10-11.00am	తెలుగు	థియరీ	యూనిట్ 5- మాధ్యమికోపాధ్యాయుని రచన పాఠ్యాంశ మాధ్యమికోపాధ్యాయుడు - నిర్వహణం, శకలం, విస్తృతి, పాఠ్యాంశాలు	బోధనాతాత్కాలిక పద్ధతి	29	పాఠ్యపుస్తకం	బిఏ విద్యార్థులకు ఇంటర్నల్ పరీక్ష 1	
			III BA Sem-V	3rd 12-1.00 PM	తెలుగు	థియరీ	పేపర్ - 6 - ఛందస్సు ఉపజాతి పద్యాలు	బోధనాతాత్కాలిక పద్ధతి	5	పాఠ్యపుస్తకం		
			II BA Sem-3	4th 2-3.00 PM	తెలుగు	థియరీ	యూనిట్ 5 - మాధ్యమికోపాధ్యాయుని రచన - పాఠ్యాంశ మాధ్యమికోపాధ్యాయుడు - నిర్వహణం - శకలం - విస్తృతి - పాఠ్యాంశాలు	చర్చాతాత్కాలిక పద్ధతి	27	పాఠ్యపుస్తకం	పాఠ్యపత్రికలు	1
	03.12.21	Friday	III BA Sem-V	1st 10-11.00am	తెలుగు	థియరీ	పేపర్ 6- అలంకారాలు, శబ్ద, అర్థాలంకారాలు	సంభాషణాతాత్కాలిక పద్ధతి	6	పాఠ్యపుస్తకం		
			II BSc Sem-3	3rd 12-1.00 PM	తెలుగు	థియరీ	యూనిట్ 5 - పాఠ్యాంశ మాధ్యమికోపాధ్యాయుడు నిర్వహణం - శకలం - విస్తృతి - పాఠ్యాంశాలు	వివేచనాతాత్కాలిక పద్ధతి	32	పాఠ్యపుస్తకం		
			II BA Sem-3	4th 2-3.00 PM	తెలుగు	థియరీ	యూనిట్ 5 - పాఠ్యాంశ మాధ్యమికోపాధ్యాయుడు నిర్వహణం - శకలం - విస్తృతి - పాఠ్యాంశాలు	వివేచనాతాత్కాలిక పద్ధతి	30	పాఠ్యపుస్తకం	బాలికల విద్యార్థినులకు ఇంటర్నల్ పరీక్ష-1	
			I BSc Sem-1	5th 3-4.00 PM	తెలుగు	థియరీ	రాబడిత పాఠ్యాంశం.	బోధనాతాత్కాలిక పద్ధతి	12			
	04.12.21	Saturday	III BA Sem-V	1st 10-11.00am	తెలుగు	థియరీ	పేపర్ -6 - అలంకారాలు శబ్ద, అర్థాలంకారాలు	వివరణాతాత్కాలిక పద్ధతి	6	పాఠ్యపుస్తకం		
			II BCom Sem-3	3rd 12-1.00 PM	తెలుగు	థియరీ	యూనిట్ 5 = శ్రవణ మాధ్యమికోపాధ్యాయుడు రేడియో రచన, పాఠ్యాంశాలు, గాటికెలు, పాఠ్యాంశ సమాచారం	వివేచనాతాత్కాలిక పద్ధతి	32	పాఠ్యపుస్తకం	మొదటి సంవత్సరం విద్యార్థినులకు బిడ్డ కోసం నిర్వహించారు	
			II BA Sem-3	4th 2-3.00 PM	తెలుగు	థియరీ	యూనిట్ 5 - శ్రవణ మాధ్యమికోపాధ్యాయుడు రేడియో రచన, పాఠ్యాంశాలు, గాటికెలు, పాఠ్యాంశ సమాచారం	చర్చాతాత్కాలిక పద్ధతి	29	పాఠ్యపుస్తకం		
			I BSc Sem-1	5th 3-4.00 PM	తెలుగు	థియరీ	రాబడిత పాఠ్యాంశం	బోధనాతాత్కాలిక పద్ధతి	11	పాఠ్యపుస్తకం		

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : డిసెంబర్.2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	06.12.21	Monday	III BA Sem V	3rd 12-1.00 Pm	తెలుగు	థియరీ	ఇంటర్నెట్ పరీక్ష -1	బిట్ నోటీసుతో పద్ధతి	6	పాఠం చెప్పడం	మొదటి సంవత్సరం విద్యార్థులకు బిట్ పేపర్ ని నిర్వహణ	
			II BSC Sem-3	4th 2-3.00 Pm	తెలుగు	థియరీ	యుగసంధి 5 - ద్విగు, వేటాధి సమాసాలు, శ్రవణ మాధ్యమికులు	వివరణాత్మక పద్ధతి		పాఠం చెప్పడం		
	07.12.21	Tuesday	III BA Sem V	2nd 8-50 to 9.40 am	తెలుగు	ఛాందస్సు	బాల వ్యాకరణం - ఛాందస్సు	వివరణాత్మక పద్ధతి	6	పాఠం చెప్పడం	పిన్నాపత్రాలు	బిఏ విద్యార్థులకు ఇంటర్నెట్ పరీక్ష
			III BA Sem V	4th 10-30 to 11.20 am	తెలుగు	ఛాందస్సు	భాషాంశాస్త్రం, మాండలికాలు ద్రావిడ భాషలు - తెలుగు భాష ప్రత్యేకతలు	వివరణాత్మక పద్ధతి	32	పాఠం చెప్పడం	పిన్నాపత్రాలు	
			II B Com Sem-3	5th 11.20 to 12.10 Pm	తెలుగు	ఛాందస్సు	యుగసంధి 5 - ద్విగు, సవర్ణ మాధ్యమికులు	విశ్లేషణాత్మక పద్ధతి	36	పాఠం చెప్పడం	పిన్నాపత్రాలు	
	08.12.21	Wednesday	III BA Sem V	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	వీపేపర్ 6 - ఛాందస్సు పంక్తి, సంధి పరిచ్ఛేదాలు	విశ్లేషణాత్మక పద్ధతి	6	పాఠం చెప్పడం	మొదటి సంవత్సరం విద్యార్థులకు బిట్ పేపర్ ని నిర్వహణ	
			III BA Sem V	4th 10.30 to 11.20 am	తెలుగు	థియరీ	వీపేపర్ 5 - ద్రావిడ భాషలు ద్రావిడ భాషల్లో తెలుగు భాష ప్రత్యేకతలు	వివరణాత్మక పద్ధతి	6	పాఠం చెప్పడం		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	09.12.21	Thursday	II BCom Sem-3	3rd 9.40 am to 10.30 am	తెలుగు	థియరీ	యూనిట్ 5 - వ్యక్తి, శ్రేష్ఠం పదాధికారులు	విశ్లేషణాత్మక పద్ధతి	41	పాఠ్యపుస్తకం	పదాలు వివరించడం	
			III BA Sem V	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	వ్యాసం - 5 - దాశరథి భాషలు ప్రత్యేకత లక్షణాలు	వివరణాత్మక పద్ధతి	5	పాఠ్యపుస్తకం	దాశరథి భాషలు - సంబంధ పాఠకులు	
			III BA Sem-3	4th 10.30 - 11.20 am	తెలుగు	థియరీ	యూనిట్ 5 - వ్యక్తి, శ్రేష్ఠం పదాధికారులు	విశ్లేషణాత్మక పద్ధతి	15	పాఠ్యపుస్తకం ఓటుబల తరగతి PDF డాక్యుమెంట్	ప్రశ్నలు వివరించడం	
	10.12.21	Friday	III BA Sem V	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	వ్యాసం - 6 - యతులు, ప్రాసలు	విశ్లేషణాత్మక పద్ధతి	6	పాఠ్యపుస్తకం	పదాలు వివరించడం	
			II BCom Sem-3	3rd 9.40 to 10.30 am	తెలుగు	థియరీ	యూనిట్ 5 - వ్యక్తి, శ్రేష్ఠం పదాధికారులు	విశ్లేషణాత్మక పద్ధతి	42	పాఠ్యపుస్తకం ఓటుబల తరగతి PPT	కవితా పఠనం	
			II BA Sem-3	4th 10.30 to 11.20 am	తెలుగు	థియరీ	యూనిట్ 5 - వ్యక్తి, శ్రేష్ఠం పదాధికారులు	విశ్లేషణాత్మక పద్ధతి	41	పాఠ్యపుస్తకం	పదాలు వివరించడం	
			III BA Sem V	5th 11.20 to 12.10 PM	తెలుగు	థియరీ	వ్యాసం - 5 - దాశరథి భాషలు ప్రత్యేకత లక్షణాలు	వివరణాత్మక పద్ధతి	6	పాఠ్యపుస్తకం		
	11.12.21	Saturday					రెండవ శనివారం					

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : డిసెంబర్, 2021

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13.12.21	Monday	III BA sem V	2nd 8.50-9.40 am	తెలుగు	థియరీ	బూల వాక్యీకరణం - విపరీత - 6 యతులు - పద్యభేదములు, సూక్ష్మ పద్యాలు మీటి	వివరణాత్మకపద్ధతి	6	పఠనసహాయ పుస్తకాలు		
			III BA sem V	4th 10.30 to 11.20 am	తెలుగు	థియరీ	మూసగట్ 5 - శ్రవణ మాధ్యమ పీరియడ్ రిడిమో రచన	వివరణాత్మకపద్ధతి	6	పఠనసహాయాలు	పద్యాలు మూస శ్రవణ మాధ్యమ పీరియడ్	
							భూమిక సూత్రధార - దాని విధి	విశ్లేషణాత్మకపద్ధతి		పాఠ్యపుస్తకం		
			II B Com sem-3	5th 11.20 to 12.10 Pm	తెలుగు	థియరీ	భాషాంశాల లక్షణాలు	చర్చాత్మకపద్ధతి	37	రిడిమో		
	14.12.21	Tuesday	III BA sem V	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	బూల వాక్యీకరణం - విపరీత యతులు	వివరణాత్మకపద్ధతి	5	పాఠ్యపుస్తకం		
			III BA sem V	4th 10.30 to 11.20 am	తెలుగు	థియరీ	విపరీత - 5 - దాని విధి భాషాంశాల లక్షణాలు	విశ్లేషణాత్మకపద్ధతి	5	పాఠ్యపుస్తకం	దక్షిణ భూమిక భాషాంశాలు	
			II B Com sem-3	11.20 to 12.10 Pm	తెలుగు	థియరీ	మూసగట్ 5 - శ్రవణ మాధ్యమ పీరియడ్ రచన	వివరణాత్మకపద్ధతి	39	పాఠ్యపుస్తకం	రిడిమో నాటకాల విశ్లేషణ	
	15.12.21	Wednesday	III BA sem V	8.50 to 9.40 am	తెలుగు	థియరీ	విపరీత - 6 - యతులు, పాసులు	వివరణాత్మకపద్ధతి	5	పాఠ్యపుస్తకం		
			IV BA sem 3	4th 10.30 to 11.20 am	తెలుగు	థియరీ	మూసగట్ 5 - భూమిక మాధ్యమ పీరియడ్ రచన, వాక్యీకరణం (మారకరహిత) చెలిమిపద్య రచన	విశ్లేషణాత్మకపద్ధతి	35	పాఠ్యపుస్తకం, ఓబుల్ తాత్కాలిక	ఓబుల్ తాత్కాలిక ద్వారా వివిధ భూమికా మాధ్యమ పీరియడ్ వివరణ	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	16-12-21	Thursday	III BA Sem-V	2nd 8.50 to 9.40am	తెలుగు	థియరీ	వేమన పద్యాలు - 6 - పద్యాలు పాఠ్యాంశాలు	విశ్లేషణ, ఉదాహరణలు	5	పాఠ్యపుస్తకం	పద్యాలు చదివించడం	
			II B.Com Sem-3	3rd 9.40 - 10.30am	తెలుగు	థియరీ	యూనిట్ 5 - వ్యాసరచన రకాలు రచన, వ్యాఖ్యానం, వెలువరిచిన రచన	వివరణాత్మక పద్ధతి	39	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			III BA Sem-3	4th 10.30 - 11.20 Am	తెలుగు	థియరీ	యూనిట్ 5 - వ్యాసరచన రకాలు రచన, వ్యాఖ్యానం, వెలువరిచిన రచన	చర్చాత్మక పద్ధతి	37	బోర్డు తరగతి PPT	వెలువరిచిన రచనా విధానం	
	17-12-21	Friday	III BA Sem-V	2nd 8.50 to 9.40am	తెలుగు	థియరీ	వేమన పద్యాలు - 6 - పద్యాలు పాఠ్యాంశాలు	విచారణాత్మక పద్ధతి	5	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
			II B.Com Sem-3	3rd 9.40 to 10.30 am	తెలుగు	థియరీ	యూనిట్ 5 - వ్యాసరచన రకాలు రచన, వ్యాఖ్యానం, వెలువరిచిన రచన	వివరణాత్మక పద్ధతి	38	పాఠ్యపుస్తకం	పద్యాలు	
			II BA Sem-3	4th 10.30 to 11.20 am	తెలుగు	థియరీ	యూనిట్ 5 - వ్యాసరచన రకాలు రచన, వ్యాఖ్యానం, వెలువరిచిన రచన	విశ్లేషణాత్మక పద్ధతి	37	బోర్డు తరగతి PPT	వివిధ రకాల వ్యాఖ్యానాలు	
			III BA Sem-V	5th 11.20 to 12.10 Pm	తెలుగు	థియరీ	వేమన పద్యాలు - 5 - పాఠ్యాంశం భావాలు	విశ్లేషణాత్మక పద్ధతి	5	పాఠ్యపుస్తకం		
	18-12-21	Saturday	III BA Sem-V	2d 8.50 to 9.40 am	తెలుగు	థియరీ	వేమన పద్యాలు - 6 - పాఠ్యాంశం, యూనిట్ 5 - వ్యాసరచన రకాలు రచన, వ్యాఖ్యానం, వెలువరిచిన రచన	వివరణాత్మక పద్ధతి	5	పాఠ్యపుస్తకం	పద్యాలు	
			II BA Sem-3	4th 10.30 to 11.20 am	తెలుగు	థియరీ		విశ్లేషణాత్మక పద్ధతి	31	పాఠ్యపుస్తకం	వ్యాఖ్యానం అభ్యాసం	
			III BA Sem-V	5th 11.20 - 12.10 PM	తెలుగు	థియరీ	వేమన పద్యాలు - 5 - పాఠ్యాంశం భావాలు	వివరణాత్మక పద్ధతి	5	పాఠ్యపుస్తకం	పద్యాలు	

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : డిసెంబర్.21

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20.12.21	Monday					CL					
	21.12.21	Tuesday	III BA Sem V	2nd 8.50 to 9.40am	తెలుగు	థియరీ	పేపర్-6 - పాఠము	బుద్ధినాతోడ్తే పద్ధతి	6	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	III BA Sem V విద్యార్థులు రెమిడియల్ తరగతి
			III BA Sem V	4th 10.30 - 11.20am	తెలుగు	థియరీ	పేపర్ - 5 - కావ్యపీఠ భాగము	వివరణాతోడ్తే పద్ధతి	6	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	అంశం: మోహంలాకాలు - పల్లిపాటలు
			II B.Com Sem 3	5th 11.20 to 12.10 PM	తెలుగు	థియరీ	సుభాషితాలోడ్తే రచన - ఉపన్యాస మొదటి భాగం - నిర్వచనం, లక్షణాలు, విస్తృతి	వివరణాతోడ్తే పద్ధతి	39	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
	22.12.21	Wednesday					క్రిస్మస్ సెలవులు					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	23.12.21	Thursday					క్రిస్మస్ సంబరాలు					
	24.12.21	Friday					క్రిస్మస్ సంబరాలు					
	25.12.21	Saturday					క్రిస్మస్ పర్వదినం					

Signature of the Lecturer

Y. [illegible]
Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : డిసెంబర్ 21

Month : డిసెంబర్

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27.12.21	Monday					SCL					
	28.12.21	Tuesday					CL					
	29.12.21	Wednesday					CL					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	30.12.21	Thursday	III BA Sem V	8.50 to 9.40 am	తెలుగు	థియరీ	బా॥విడు భాషల పుత్తేపోక లక్షణాలు	వివరణాత్మకపద్ధతి	02	పాఠ్యపుస్తకం, రిఫరెన్స్ పుస్తకం	
			II BCom Sem III	9.40 to 10.30 am	తెలుగు	థియరీ	మాధ్యమాలకు ఉపోద్ఘాతం-I (ముద్రణా మాధ్యమం/పుట్ పోడియం) ముద్రణా మాధ్యమం - పరిచయం, పరిధి, వికాసం	విశ్లేషణాత్మకపద్ధతి	34	వివిధ పత్రికలు పాఠ్యపుస్తకం	విద్యార్థుల చేత పత్రికా శీర్షికలు చూడి వించుట
			II BA Sem III	10.30 - 11.20 am	తెలుగు	థియరీ	మాధ్యమాలకు ఉపోద్ఘాతం-I (ముద్రణా మాధ్యమం/పుట్ పోడియం) ముద్రణా మాధ్యమం - పరిచయం, పరిధి, వికాసం	విశ్లేషణాత్మకపద్ధతి, వ్యాఖ్యాతాత్మకపద్ధతి, చర్చాతాత్మకపద్ధతి	26	వివిధ పత్రికలు పాఠ్యపుస్తకం	విద్యార్థుల చేత పత్రికా శీర్షికలు పరిశీలించి వ్రాయుట
	31.12.21	Friday					CL				
	01.01.2022	Saturday	III BA Sem V	2nd 8.50 am to 9.40 am	తెలుగు	థియరీ	పేపర్ 6 - పాస భేదములు	వివరణాత్మకపద్ధతి	04	పాఠ్యపుస్తకం	
			II BA HSPP Sem-3	4th 10.30 am to 11.20 am	తెలుగు	థియరీ	యూనిట్ 4 - ముద్రణా మాధ్యమం - పత్రికలు	విశ్లేషణాత్మకపద్ధతి	24	పాఠ్యపుస్తకం వివిధ పత్రికలు	ఉచ్చు మాధ్యమాల పేపత్యం
			III BA Sem V	5th 11.20 am to 12.10 pm	తెలుగు	థియరీ	పేపర్-5 - భాషా పదాలు మూలకాలు, భాషాస్వరూపం	వివరణాత్మకపద్ధతి	04	పాఠ్యపుస్తకం	కొన్ని భాషా పదాలు పరిచయం

Signature of the Lecturer

Signature of the Department I / C

K.V. Sastha
29/08/22

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : జనవరి, 22

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	03/01/22	Monday	III BA Sem VI	1st 8.00 to 8.50am	తెలుగు	థియరీ	ఏపేర - 6 - అర్థాలంకారములు	వివరణాత్మకపద్ధతి	05	పిల్లలబల్ల పాఠ్యపుస్తకం	III BA Sem V విద్యార్థినులకు మొదటిరోజు తరగతి నిర్వహణ లాకేం: బాదేవ్, భగవంత సంఖులు	
			III BA Sem VI	4th 10.30 to 11.20am	తెలుగు	థియరీ	ఏపేర - 5 - చారిత్రక భాషలు భాషా పదాలు - రకాలు	విశ్లేషణాత్మకపద్ధతి	05	పిల్లలబల్ల పాఠ్యపుస్తకం		
			III B.Com Sem-3	5th 11.20 to 12.10 Pm	తెలుగు	థియరీ	ఎమోషనల్ 4 - ముద్రణా పూర్వకము - పత్రికలు	ప్రయోగాత్మకపద్ధతి	38			
	04/01/22	Tuesday	III BA Sem VI	2nd 8.50 to 9.40am	తెలుగు	థియరీ	చారిత్రక భాషలు భాషా పదాలు - రకాలు	విశ్లేషణాత్మకపద్ధతి	04	పాఠ్యపుస్తకం	పనిచేత్తలు	రెమిడియల్ తరగతి III BA Sem V విద్యార్థినులకు లాకేం, చారిత్రక భాషల్లో తెలుగు ప్రాచీనత
			III BA Sem VI	4th 10.30 to 11.20 am	తెలుగు	థియరీ	ఏపేర 6 - అర్థాలంకారములు		04	పాఠ్యపుస్తకం	పనిచేత్తలు	
			III B.Com Sem-3	5th 11.20 to 12.10 Pm	తెలుగు	థియరీ	ముద్రణా పూర్వకము పత్రికలు - రెమిడియల్ తరగతి	చర్చాత్మకపద్ధతి	33	పాఠ్యపుస్తకం	పనిచేత్తలు	
	05/01/22	Wednesday	III BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	చారిత్రక భాషలు భాషా పదాలు	ఉపన్యాస పద్ధతి	04	పాఠ్యపుస్తకం	పనిచేత్తలు	ఉకాడెమిక్ కౌన్సిల్ సమావేశం
			II BA Sem 3	4th 10.30 to 11.20 Pm	తెలుగు	థియరీ	ముద్రణా పూర్వకము పత్రికలు	ఉపన్యాస పద్ధతి	28	పాఠ్యపుస్తకం	పనిచేత్తలు	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	06/01/22	Thursday	II B.Com Sem-3	2nd 8.40 to 09.20 am	తెలుగు	థియరీ	పునశ్చరణ - పత్రికలు	వివరణాత్మకం	24	బోర్డు మీద పిడిఎఫ్ డాక్యుమెంట్	ప్రశ్నలకు సమాధానం
			III BA Sem-V	3rd 9.40 to 10.20 am	తెలుగు	థియరీ	పునశ్చరణ - పత్రికలు	వివరణాత్మకం	04		
			II BA Sem-III	4th 10.30 to 11.20 am	తెలుగు	థియరీ	పునశ్చరణ - పత్రికలు	విశ్లేషణాత్మకం	29		
	07/01/22	Friday	III BA Sem-V	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	పత్రికా రచన సిద్ధాంతాలపై పునశ్చరణ మాలు	వివరణాత్మకం	26	బోర్డు మీద పిడిఎఫ్ డాక్యుమెంట్	పత్రికా భాషా పరిశీలన
			II B.Com Sem-3	3rd 9.40 to 10.20 am	తెలుగు	థియరీ	పత్రికా రచన - పునశ్చరణ	చర్చాత్మకం	24		
			II BA Sem-3	10.30 to 11.20 am	తెలుగు	థియరీ					
			III BA Sem-V	11.20 to 12.10 PM	తెలుగు	థియరీ	తెలుగు భాషలో అనేక వివాదాలు	విశ్లేషణాత్మకం	05		
	08/01/22	Saturday					కంటివి సినివాశం				

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

me of the Department / Subject : తెలుగు

Month : జనవరి, 22

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
3/01/22	Monday										
4/01/22	Tuesday					సంక్రాంతి సువేయు					
5/01/22	Wednesday										

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13/01/22	Thursday										
	14/01/22	Friday					సంక్రాంతి సెలవు					
	15/01/22	Saturday										

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : జనవరి-22

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	17.01.22	Monday	III BA Sem V	1st 8.00 to 8.50am	తెలుగు	థియరీ	ఎలుగులు - పాఠము	వివరణాత్మకం	01	పుస్తకము	III BA కూడుకలు V విద్యార్థులచే రెండుమార్లు తరగతి నిర్వహణ	
			III BA Sem V	10.30 to 11.20am	తెలుగు	థియరీ	పత్రికలు - వార్తా రచన	వివరణాత్మకం	23	పాఠ్యపుస్తకం	అంశం: ఎలుగులు - పాఠము	
			III Bcom Sem III	5th 11.20 to 12.10 pm	తెలుగు	థియరీ	తెలుగు భాషలో అన్య దేశ్యాలు	విశ్లేషణాత్మకం	01	నిఘంటువు	III Bcom విద్యార్థులచే రెండుమార్లు తరగతి నిర్వహణ	
	18.01.22	Tuesday	III BA Sem V	2nd 8.50 to 9.40am	తెలుగు	థియరీ	మొండెంలంకాలు - భూమిశాస్త్రం	వివరణాత్మకం పద్ధతి	05	మొండెంతో పటాలు	మొండెంతో పటాల అధ్యయనం	
			III BA Sem V	4th 10.30 to 11.20am	తెలుగు	థియరీ	లగమ. బదిలీ సంధులు	వివరణాత్మకం పద్ధతి	05	బాలవాక్యకరణం గ్రంథం		
			III Bcom Sem III	5th 11.20 to 12.10 Pm	తెలుగు	థియరీ	ఇంటర్నల్ పరీక్ష - 2		28			ఇంటర్నల్ పరీక్ష - 2
	19.01.22	Wednesday					CL					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20/01/22	Thursday					CL					
	21/01/22	Friday	III BA Sem-V	2nd 8.50 to 9.40am	తెలుగు	థియరీ	పేరంటంలో భేదాలు	వివరణాత్మక	02	గూగుల్ క్లాస్ G-Suit PDF document	వున్నతే పరిపూర్ణం	క్లాసులు సస్పెండ్ చేయడం కొరకు ఆన్లైన్ తరగతుల నిర్వహించడం మైనది
			III BCom Sem-3	3rd 9.40 to 10.20am	తెలుగు	థియరీ	పాఠ్య రచన - వివిధ అంగాలు	విశ్లేషణాత్మక	27			
			III BA Sem-3	10.30 to 11.20am	తెలుగు	థియరీ	వార్తలు - పరిచయం	పద్ధతి	24	వివిధ సంపాదకీయాల విశ్లేషణ		
			III BA Sem-V	11.20 to 12.10 Pm	తెలుగు	థియరీ	ప్రదాన పదాలు - రకాలు	చర్చాపద్ధతి	02			
	22/01/22	Saturday	III BA Sem-V	2nd 8.50 to 9.40am	తెలుగు	థియరీ	అలంకారాలు		04	G suit PDF Document	వున్నతే పరిపూర్ణం	క్లాసులు సస్పెండ్ చేయడం కొరకు ఆన్లైన్ తరగతుల నిర్వహించడం మైనది.
			II BA Sem-3	4th 10.30 to 11.20am	తెలుగు	థియరీ	వార్తా రచన		17			
			III BA Sem-V	5th 11.20 to 12.10 Pm	తెలుగు	థియరీ	ప్రదాన పదాలు		04			

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Date	Day
24.01.22	Mon
25.01.22	
26.01.22	

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : జనవరి-22

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	24.01.22	Monday	III BA Sem V	1st 8.00 to 8.50 am	తెలుగు	థియరీ	చందస్సు కందం, ఆటవెలది	వివరణాత్మక పద్ధతి	05	పల్లబుల్ల పెట్టకోవుస్తకం	పదిసెట్టి కంది పదాలు అభ్యాసం	బి.ఏ. విద్యార్థులకు కమిడియుత తరగతి నిర్వహించడం జరిగింది.
			III BA Sem V	4th 10.30 to 11.20 am	తెలుగు	థియరీ	మాండలికాలు - భాషా శాస్త్రం లిపి నవీకరణాలు - రకాలు	విశ్లేషణాత్మక పద్ధతి	05	పల్లబుల్ల పెట్టకోవుస్తకం		
			III BCom Sem-3	11.20 to 12.10 Pm	తెలుగు	థియరీ	వార్తా రచనా విధానాలు		32	పల్లబుల్ల పెట్టకోవుస్తకం		
	25.01.22	Tuesday	III BA Sem V	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	చందస్సు తేటగీతి, కందం	వివరణాత్మక పద్ధతి	05	పల్లబుల్ల పెట్టకోవుస్తకం	III BA సమస్యకే 5 విద్యార్థులకు కమిడియుత తరగతి అనంతరం శబ్ద అలంకారాలు	
			III BA Sem V	4th 10.30 to 11.20 am	తెలుగు	థియరీ	అచ్చ విపరీతాపమం	వ్యాఖ్యాత్మక పద్ధతి	05	పల్లబుల్ల పెట్టకోవుస్తకం		
			II BCom Sem 3	5th 11.20 am to 12.10 Pm	తెలుగు	థియరీ	మాంటేకింగ్ పద్ధతులు	విశ్లేషణాత్మక పద్ధతి	34	పల్లబుల్ల పెట్టకోవుస్తకం		
	26.01.22	Wednesday					కవిబ్లిక్ డే					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27.01.22	Thursday	II BCom Sem-3	2nd 8.50am 9.40am	తెలుగు	థియరీ	కథ - పుట్టుక, నిర్వచించడం లక్షణాలు	వివరణాత్మక పద్ధతి	35	పాఠ్యపుస్తకం పల్లవులు	II B.A, B.Com సమిష్టర్ 3 విద్యార్థులు కామెంట్లు తరగతి నోట్స్	
			III BA Sem V	3rd 9.40 to 10.20am	తెలుగు	థియరీ	పూలు మొండెలకాలు - పదాంశ విశ్లేషణ	వివరణాత్మక పద్ధతి	05	పాఠ్యపుస్తకం	లంకం: దృశ్య శ్రవ్య	
			III BA Sem-3	uth 10.30 to 11.20am	తెలుగు	థియరీ	స్వతంత్రోత్తర కాలీన కవిత లక్షణాలు	వివరణాత్మక పద్ధతి	25	ఒబిబల్ తరగతి. PDF	పుస్తక పరిధ్యేషణ ఊకుల్యేషన్	
	28.01.22	Friday	III BA Sem V	2nd 8.50 to 9.40am	తెలుగు	థియరీ	వాక్యరకణం - యతులు యతి భేదాలు	చర్చాత్మక పద్ధతి	05			III BA Sem V విద్యార్థులు కామెంట్లు తరగతి. లంగ: తెలుగు. తెలుగు. పదాలు మొదలు
			II BCom Sem-3	3rd 9.40 to 10.20am	తెలుగు	థియరీ	స్వతంత్రోత్తర కాలీన కథా లక్షణాలు	విశ్లేషణాత్మక పద్ధతి	32	బాలల కథలు విశ్లేషణ	కథా పఠనం	
			II BA Sem-3	uth 10.30 to 11.20am	తెలుగు	థియరీ	స్వతంత్రోత్తర కాలీన కథా లక్షణాలు		32			
			III BA Sem V	5th 11.20 to 12.10PM	తెలుగు	థియరీ	మొండెలకాలు - పదాంశ విశ్లేషణ	వివరణాత్మక పద్ధతి	05			
	29.01.22	Saturday	III BA Sem V	2nd 8.50 to 9.40am	తెలుగు	థియరీ	వాక్యరకణం - యతి భేదాలు	ఉపన్యాస పద్ధతి	05			
			III BA Sem-3	uth 10.30 to 11.20am	తెలుగు	థియరీ	స్వతంత్రోత్తర కాలీన కథా పరిణామం - లక్షణాలు తెలుగులో ప్రసిద్ధ కథలు.	వివరణాత్మక పద్ధతి	20	గాలివాన కథాత్మక విశ్లేషణ	కథా పఠనం గాలివాన	
			III BA Sem V	5th 11.20 to 12.10 PM	తెలుగు	థియరీ	మొండెలకాలు - పదాంశ విశ్లేషణ	విశ్లేషణాత్మక పద్ధతి	05	కథానిక పుస్తకాలు	కథానిక - పఠనం.	

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : డిసెంబర్-22

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	31.01.22	Monday	III BA Sem V	1st 8.00 to 8.50 am	తెలుగు	థియరీ	వ్యాకరణం - పాఠ్యాలు - భేదాలు	విశ్లేషణాత్మక	03	పాఠ్యపుస్తకం నిఘంటువు	వివిధ నిఘంటువుల పదాలు పరిచయం అభ్యాసం	
			III BA Sem V	4th 10.30 to 11.20 am	తెలుగు	థియరీ	నిఘంటువులు - భేదాలు	వివరణాత్మక పద్ధతి	03	పుస్తకాలు		
			II BCom Sem-III	11.20 to 12.10 pm	తెలుగు	థియరీ	పునశ్చరణ - మోడరి పాఠ్యాల పరిచయం	వివరణాత్మక పద్ధతి	37			
	01.02.22	Tuesday	III BA Sem V	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	పునశ్చరణ పాత పాఠ్యాల పరిచయం	వివరణాత్మక పద్ధతి	03	నిఘంటువు		
			III BA Sem V	4th 10.30 to 11.20 am	తెలుగు	థియరీ	పునశ్చరణ	ప్రశ్నోత్తరాల పద్ధతి	20	పాఠ్యపుస్తకం బోర్డింగ్		
			III BCom Sem III	5th 11.20 am to 12.10 pm	తెలుగు	థియరీ	తరగతి గది సమీక్ష పునశ్చరణ	విశ్లేషణాత్మక పద్ధతి	26	మెటీరియల్	తరగతి గది సమీక్ష	
	02.02.22	Wednesday	III BA Sem V	8.50 am to 9.40 am	తెలుగు	థియరీ	వ్యాకరణం పునశ్చరణ	వివరణాత్మక పద్ధతి	5	మోడరి పాఠ్యాలు	ప్రశ్నోత్తరాలు కార్యక్రమం	
			II BA Sem III	4th 10.30 am to 11.20 am	తెలుగు	థియరీ	పునశ్చరణ కవిసమ్మేళన తరగతి	విశ్లేషణాత్మక పద్ధతి	29	మోడరి పాఠ్యాలు	కవిసమ్మేళన తరగతి	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	03.02.22	Thursday	II BCom Sem-3	3rd 9.40am to 10.30am	తెలుగు	థియరీ	పునశ్చరణ	వివరణాత్మకపద్ధతి	30	పాత ప్రశ్నపత్రాలు	ప్రశ్నలు చుక్కలు అభ్యాసం	
			III BA Sem-V	2nd 8.50 to 9.40am	తెలుగు	థియరీ	వ్యాకరణం - పునశ్చరణ	వివరణాత్మకపద్ధతి	05	పాత ప్రశ్నపత్రాలు	ప్రశ్నలు - చుక్కలు అభ్యాసం	
			II BA Sem-3	4th 10.30 to 11.20am	తెలుగు	థియరీ	పునశ్చరణ	ప్రశ్నోత్తరపద్ధతి	29	పాత ప్రశ్నపత్రాలు	ప్రశ్నలు - చుక్కలు అభ్యాసం	
	04.02.22	Friday	III BA Sem-V	2nd 8.50 to 9.40am	తెలుగు	థియరీ	వ్యాకరణం - పునశ్చరణ	ప్రశ్నోత్తరపద్ధతి	05	పాత ప్రశ్నపత్రాలు	ప్రశ్నోత్తరాలు - అభ్యాసం	
			II BCom Sem-3	3rd 9.40 to 10.30am	తెలుగు	థియరీ	పునశ్చరణ	వివరణాత్మకపద్ధతి	29	పాత ప్రశ్నపత్రాలు	ప్రశ్నోత్తరాలు - అభ్యాసం	
			II BA Sem-3	4th 10.30 to 11.20am	తెలుగు	థియరీ	పునశ్చరణ	వివరణాత్మకపద్ధతి	31	పాత ప్రశ్నపత్రాలు	ప్రశ్నోత్తరాలు - అభ్యాసం	
			III BA Sem-5	11.20 to 12.10 pm	తెలుగు	థియరీ	మౌఖిక భాషాసాహిత్యం పునశ్చరణ	చర్చాపద్ధతి	05	పాత ప్రశ్నపత్రాలు		
	05.02.22	Saturday	III BA Sem-V	2nd 8.50 to 9.40am	తెలుగు	థియరీ	వ్యాకరణం - యతులు - ప్రాసలు - పునశ్చరణ	వివరణాత్మకపద్ధతి	05	పాతప్రశ్నపత్రాలు	ప్రశ్నోత్తరాలు - అభ్యాసం	
			II BA Sem-3	4th 10.30 to 11.20am	తెలుగు	థియరీ	పునశ్చరణ - మాదిరి ప్రశ్నాపత్రాలతో	వివరణాత్మకపద్ధతి	20	పాత ప్రశ్నపత్రాలు	ప్రశ్నోత్తరాలు - అభ్యాసం	
			III BA Sem-V	11.20 to 12.10 pm	తెలుగు	థియరీ	మౌఖిక భాషాసాహిత్యం పునశ్చరణ	వివరణాత్మకపద్ధతి	05	పాత ప్రశ్నపత్రాలు	ప్రశ్నోత్తరాలు - అభ్యాసం	

Signature of the Lecturer

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Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : ఫిబ్రవరి, 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	07.02.22	Monday					ఇన్విటేషన్ కూర్పు					
	08.02.22	Tuesday					i), v) సమస్యల పరిష్కారం					
	9.02.22	Wednesday					ఇన్విటేషన్ కూర్పు					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	10.02.22	Thursday					III & IV th Semester పరీక్షలు ఎగ్జామినేషన్ డ్యూటీ					
	11.02.22	Friday					C.L.					
	12.02.22	Saturday					రెండవ శనివారం					

Signature of the Lecturer

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Signature of the Department I / C

Signature of the Principal

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	15.02
	16.02

Name of the Department / Subject : తెలుగు

Month : ఫిబ్రవరి - 22

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14.02.22	Monday					CL					
	15.02.22	Tuesday					O.H					
	16.02.22	Wednesday					10 వ తరగతి - సమస్యల పరిష్కారం					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	17.02.22	Thursday										
	18.02.22	Friday					III & IV సెమిస్టర్ విద్యార్థులకు ఇంటర్నల్ పరీక్షలు					
	19.02.22	Saturday										

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Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : ఫిబ్రవరి, 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21.02.22	Monday					పెన్షనర్ల అసోసియేషన్ కార్యవర్గ సభ్యులు పదవీ విరమణ చేసిన తరువాత వారి కార్యాలయంలో పనిచేస్తున్న ఇతర రాష్ట్రాలకు చెందిన ఉద్యోగులకు తెలుగు నేర్పడం కోసం కొన్ని తెలుగులో తెలుసుకోవలసిన విషయాలు ఏపీ కార్యాలయంలో ఈరోజు అవగాహనా సదస్సు నిర్వహించడం జరుగుతుంది. తెలుగు పరిచయం కోసం.					
	22.02.22	Tuesday					స్కూల్ రికార్డుల్ని పరిశీలించడం డాక్యుమెంట్లు తయారు I నుంచి V వరకు సమస్టర్ విద్యార్థులకు సిలబస్					
	23.02.22	Wednesday					అంతర్జాతీయ మాతృభాషా దినోత్సవ వేడుకలు వేదిక: మినీ కాన్ఫరెన్స్ హాల్ ముఖ్య అతిథి:- డాక్టర్ బి.వి.పట్టాభిరామారావు గారు క్రీస్తు బిల్లా రచయితల సంఘం అధ్యక్ష కార్యదర్శి		50		అంతర్జాతీయ మాతృభాషా దినోత్సవ వేడుకలు	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	24.02.22	Thursday					నాక్ కమిటీ పరిచయం తెలుగు విభాగం నాక్ కి కొత్తపుల పరిచయం సెమిస్టర్ III & V విద్యార్థులకు సలహాలు					
	25.02.22	Friday					నాక్ సంబంధిత డాక్యుమెంట్ల తయారీ III & V సెమిస్టర్ విద్యార్థులకు సలహాలు					
	26.02.22	Saturday					నాక్ సంబంధిత డాక్యుమెంట్ల తయారీ III & V సెమిస్టర్ విద్యార్థులకు సలహాలు					

Signature of the Lecturer

Y. [illegible]
Signature of the Department I / C

Signature of the Lecturer

Signature [illegible]

Name of the Department / Subject : తెలుగు

Month : ఫిబ్రవరి - 2022 మార్చి, 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28.02.22	Monday					మార్చి సంబంధించి డాక్యుమెంట్లు తయారీ సెమిస్టర్ III - IV విద్యార్థులకు సెలవు					
	01.3.22	Tuesday					మహా శివరాత్రి పర్వదినం					
	02.3.22	Wednesday	II BA Sem-IV	8.00 am to 8.50 am	తెలుగు	థియరీ	తెలుగు సాహిత్య చరిత్ర పాఠ్యాంశాల పరిచయం	వివరణాత్మక పద్ధతి	11	పాఠ్యపుస్తకం		తెలుగు పరిచయం కొరకు పాఠం ప్రారంభించడం మొదటి అతిథి శ్రీమతి AV. లక్ష్మీ గారు AG కాలేజీ
			III BA Sem VI	3rd 9.40 am to 10.35 am	తెలుగు	థియరీ	లాక్షణిక తెలుగు భాషా నిర్మాణ పాఠ్యాంశాల పరిచయం	వివరణాత్మక పద్ధతి	06	పాఠ్యపుస్తకం	తెలుగు భాషా నిర్మాణ పాత్రపై విచారణ	
			III BA Sem VI	4th 10.35 am to 11.20 am	తెలుగు	థియరీ	అలంకార శాస్త్రం పాఠ్యాంశాల పరిచయం	వివరణాత్మక పద్ధతి	06	పాఠ్యపుస్తకం		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	03.3.22	Thursday	II BA Sem IV	8.00am to 8.50am	తెలుగు	థియరీ	భక్తునిక తెలుగు సాహిత్య చరిత్ర) -	08	విద్యార్థులు హాజరు	పాఠ్యపుస్తకం		Nar
			III BA VI Sem	8.50am to 9.40am	తెలుగు	థియరీ	భక్తునిక తెలుగు భాషా నిర్మాణం - క్లస్టర్ - 2	04	వివరణాత్మక పద్ధతి	పాఠ్యపుస్తకం		Sl. No. తెలుగు భాష కొరకు తరగతి నిర్వహణ 3.00 to 4.00
	04.03.22	Friday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	భక్తునిక తెలుగు సాహిత్య చరిత్ర) - సవరింపు పెద్దాళ్ళు	09	వివరణాత్మక పద్ధతి	పాఠ్యపుస్తకం		
			III BA Sem VI	2nd 8.50 to 9.40am	తెలుగు	థియరీ	భక్తునిక తెలుగు భాషా నిర్మాణం	04	విశ్లేషణాత్మక పద్ధతి	పటములు		
	5.03.22	Saturday					C.L.					

Signature of the Lecturer

Signature of the Department I / C

Signature of the Lecturer

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : మార్చి, 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7.3.22	Monday	←	←	←	←	$\frac{1}{2}$ day CL →	→	→	→	→	
	08.3.22	Tuesday	II BA Sem IV	3rd 9.40-10.35 am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర)	ప్రశ్నోత్తరాల పద్ధతి	06	పాఠ్యపుస్తకం వెల్లబల్ల		
			III BA VI Sem	4th 10.35am to 11.20am	తెలుగు	థియరీ	అలంకార శాస్త్రం అంతర్జాలంలో వివిధ దినపత్రికలో కాలమ్స్ వ్రాయడం		05	పాఠ్యపుస్తకం వెల్లబల్ల		
	9.3.22	Wednesday	II BA Sem IV	1st 8.00am to 8.50am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర) – ఆధునిక సాహిత్య లక్షణాలు	విశ్లేషణాత్మక పద్ధతి	04	పాఠ్యపుస్తకం వెల్లబల్ల		
			III BA Sem VI	3rd 9.40am to 10.25am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిరూపణం – తెలుగు పండుట	వివరణాత్మక పద్ధతి	05	పాఠ్యపుస్తకం వెల్లబల్ల		
			II BA Sem IV	5th 10.35 to 11.20 am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ కోణాలు – లలిత శైలి	వివరణాత్మక పద్ధతి	04	పాఠ్యపుస్తకం వెల్లబల్ల		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	10·3·22	Thursday	III BA Sem IV	1st 8.00am to 8.50am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	చర్చాపద్ధతి	03	పాఠ్యపుస్తకం పేప్లబుల్స్ కథలను పుస్తకాలు	తెలుగు భాషలో ఉండే వివిధ	
			III BA Sem VI	2nd 8.50am to 9.40am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిరూపణం	ప్రదర్శన పద్ధతి	05			
	11·3·22	Friday	III BA Sem IV	1st 8.00am to 8.50am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	వివరణాత్మక పద్ధతి	07	పాఠ్యపుస్తకం పేప్లబుల్స్ కథలను పుస్తకాలు	తెలుగు పరిచయం కి	
			III BA Sem VI	2nd 8.50am to 9.40am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిరూపణం	ప్రదర్శన పద్ధతి	05		తరగతి నిర్వహణ 3.00 to 5.00 Pm	
	12·3·22	Saturday					రెండవ శనివారం					

Signature of the Lecturer

Signature of the Department I / C

Signature of the Lecturer

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : మార్చి - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14.3.22	Monday	II BA Sem IV	1st 8.00 am to 8.50 am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ	10	విశ్లేషణ	పాఠ్యపుస్తకం		తెలుగు పరిచయం కోర్సు తరగతి నిర్వహించడం మొదటిది 3-00 to 5.00 PM
			III BA Sem VI	3rd 9.40 to 10.25 am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం - cluster-2	05	వివరణాత్మక పద్ధతి	పిపిటి, పుస్తకాలు	ఆధునిక భాషా పరిస్థితులపై చర్చ, నోట్సు	
			III BA Sem VI	4th 10.35 to 11.20 am	తెలుగు	థియరీ	అలంకార శాస్త్రం	05				
	15.3.22	Tuesday	III BA Sem VI	3rd 9.40 to 10.25 am	తెలుగు	థియరీ	అలంకార శాస్త్రం	05	విశ్లేషణాత్మక పద్ధతి	పాఠ్య పుస్తకం, పిపిటి, పుస్తకాలు	సుశీలాబాల బీచిత్ర వేషాలు పరిచయం	
			II BA Sem IV	4th 10.35 to 11.20 am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	02				
	16.3.22	Wednesday	II BA Sem IV	1st 8.00 am to 8.50 am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	08	విపరీతాత్మక పద్ధతి	పాఠ్యపుస్తకం, పిపిటి, పుస్తకాలు	తెలుగు సంధులు గణాసం	తెలుగు పరిచయం కోర్సు క్లాసు 3.00 to 5.00 PM
			III BA Sem VI	3rd 9.40 am to 10.25 am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం - cluster-2	05	ప్రశ్నోత్తరాల పద్ధతి			
			II BA Sem IV	4th 10.35 to 11.20 am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ కళలు - లలిత కళలు	08	విశ్లేషణాత్మక పద్ధతి			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	17-03-22	Thursday	II BA Sem IV	1st 8.00 to 8.50 am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర) - ఆధునిక కవిత్వ పుక్రియలు - సాహిత్యం	విశ్లేషణాత్మక పద్ధతి	12	పాఠ్యపుస్తకం రిఫరెన్సు పుస్తకాలు		
			III BA Sem VI	2nd 8.50 to 9.40am	తెలుగు	థియరీ	క్లాస్టర్ - 2 ఆధునిక తెలుగు భాషా నిర్మాణం తెలుగు సంధులు - అగమ సంధులు - ఉత్వ, అత్వ, ఇత్వ సంధులు	విపరీకరణాత్మక పద్ధతి	05	రిఫరెన్సు గ్రంథాలు	సంధి పదాలతో అభ్యాసం	
	18-03-22	Friday					హోలీ పర్వదినం					
	19-03-22	Saturday	II BA Sem IV	1st 8.00 to 8.50 am			తెలుగు సాహిత్యంలో విమర్శ	విశ్లేషణాత్మక పద్ధతి	06	పాఠ్యపుస్తకం		
			III BA Cluster	2nd 8.50 to 9.40am			ఆధునిక తెలుగు భాషా నిర్మాణం		02	నిఘంటువు	చేతన చిత్రాలను పరిశీలించడం	
			II BA Sem IV	4th 10.35 to 11.20am			తెలుగు సాహిత్యంలో విమర్శ	విశ్లేషణాత్మక పద్ధతి	06	రిఫరెన్సు పుస్తకాలు		
			III BA Sem VI	5th 11.20 to 12.10 PM			అలంకార శాస్త్రం	చర్చాపద్ధతి	05			

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : మార్చి, 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21.03.22	Monday	II BA Sem IV	2nd 8.00am to 8.50am	తెలుగు	థియరీ	తెలుగు సాహిత్య వివేచన	వివిధ కోణాత్మక పద్ధతి	06	పాఠ్యపుస్తకం నల్లబల్ల		తెలుగు పరిచయం తరగతి 3.00 to 5.00 PM
			III BA Sem VI	3rd 9.40 to 10.25am	తెలుగు	థియరీ	ప్రబంధాలు తెలుగు భాషా నిర్మాణం	విశ్లేషణాత్మక పద్ధతి	02	పాఠ్యపుస్తకం నల్లబల్ల	చులవ చిత్ర కీర్తనల్ని పలుకాకి పద్యాలు	
			III BA Sem VI	4th 10.35 to 11.20am	తెలుగు	థియరీ	అలంకార శాస్త్రం	వివరణాత్మక పద్ధతి	05	పాఠ్యపుస్తకం నల్లబల్ల		
	22.03.22	Tuesday	II BA Sem IV	3rd 9.40 to 10.25am	తెలుగు	థియరీ	ప్రబంధాలు తెలుగు సాహిత్య చరిత్ర	విశ్లేషణాత్మక చర్చాత్మక పద్ధతి	06	పాఠ్యపుస్తకం నల్లబల్ల	పనిత్తెలు	
			III BA Spl.Tel Sem V	4th 10.35 to 11.20am	తెలుగు	థియరీ	అలంకారం శాస్త్రం	వివరణాత్మక పద్ధతి	02	పాఠ్యపుస్తకం నల్లబల్ల	పనిత్తెలు	
	23.3.22	Wednesday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	ప్రబంధాలు తెలుగు సాహిత్య చరిత్ర) - పురిపండా	విశ్లేషణాత్మక పద్ధతి	08	పాఠ్యపుస్తకం నల్లబల్ల	పనిత్తెలు	తెలుగు పరిచయం తరగతి 3.00 to 5.00 PM
			III BA Sem VI	2nd 9.40 to 10.25am	తెలుగు	థియరీ	ప్రబంధాలు తెలుగు భాషా నిర్మాణం	వివరణాత్మక పద్ధతి	03	పాఠ్యపుస్తకం	పనిత్తెలు	
			II BA Sem IV	4th 10.35 to 11.20am	తెలుగు	థియరీ	తెలుగు సాహిత్య వివేచన	వివరణాత్మక పద్ధతి	08	నల్లబల్ల		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	24.03.22	Thursday	II BA Sem IV	1st 8.00 to 8.50 am	తెలుగు	థియరీ	శతధుని తెలుగు సాహిత్య చరిత్ర	వివరణాత్మకపద్ధతి	15	పాఠ్యపుస్తకం నల్లబల్ల కథనము పుస్తకాలు	పనిముట్టులు	
			III BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	½ day CL (AN)					
	25.03.22	Friday					½ day CL (FN)					తెలుగు పరిచయం తెలంగాణ విశ్వవిద్యాలయం
	26.03.22	Saturday	II BA Sem IV	1st 8.00 to 8.50 am	తెలుగు	థియరీ	తెలుగు సాహిత్య చరిత్ర	విశ్లేషణాత్మక	14	పాఠ్యపుస్తకం	పనిముట్టులు	
			III BA Cluster	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	శతధుని తెలుగు భాషా నిర్మాణం	చర్చాత్మక	03	నల్లబల్ల	పనిముట్టులు	
			II BA Sem IV	4th 10.35 to 11.20 am	తెలుగు	థియరీ	తెలుగు సాహిత్య చరిత్ర	వివరణాత్మక	14	కథనము పుస్తకాలు	పనిముట్టులు	
			III BA Sem VI	5th 11.20 to 12.10 PM	తెలుగు	థియరీ	అలంకార శాస్త్రం	పాఠ్యాత్మక పద్ధతులు	05			

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : మార్చి

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	28.3.22	Monday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ	వివరణాత్మక పద్ధతి	14	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు
			III BA Sem VI	3rd 9.40 to 10.25am	తెలుగు	థియరీ	భక్తియుగ తెలుగు భాషా సాహిత్యాలు	విశ్లేషణాత్మక పద్ధతి	03	నల్లబల్ల	ప్రశ్నోత్తరాలు
			III BA Sem VI	4th 10.35 to 11.20am	తెలుగు	థియరీ	అలంకారాలు	వివరణాత్మక పద్ధతి	04	రికార్డులు పుస్తకాలు	ప్రశ్నోత్తరాలు
	29.03.22	Tuesday	II BA Sem IV	3rd 9.40 to 10.25am	తెలుగు	థియరీ	భక్తియుగ తెలుగు సాహిత్య చరిత్ర	వివరణాత్మక పద్ధతి	13	పాఠ్యపుస్తకం నల్లబల్ల	క్విజ్ వాటి కవయిత్రుల పరిచయం
			III BA Sem VI	4th 10.35 to 11.20am	తెలుగు	థియరీ	అలంకారాలు	విశ్లేషణాత్మక పద్ధతి	04	రికార్డులు పుస్తకాలు	ప్రశ్నోత్తరాలు
	30.03.22	Wednesday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	భక్తియుగ తెలుగు సాహిత్య చరిత్ర	14	వివరణాత్మక	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు
			III BA Sem VI	3rd 9.40 to 10.25am	తెలుగు	థియరీ	భక్తియుగ తెలుగు భాషా సాహిత్యాలు	03	చర్చాపద్ధతి	నల్లబల్ల	ప్రశ్నోత్తరాలు
			V BA Sem IX	4th 10.25 to 11.20am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ	15	విశ్లేషణాత్మక పద్ధతి		ప్రశ్నోత్తరాలు

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	31.03.22	Thursday	II BA Sem IV	2nd 8.00 to 8.50 am	తెలుగు	థియరీ	భాషనంటే తెలుగు సామెతలే చరిత్ర	విపరీతాత్పత్తి పద్ధతి	08	పాఠ్యపుస్తకం	పుస్తకాల్లో దొరికే భూమి కేవులు	
			III BA Sem V	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	క్లాస్టర్ - 2 భాషనంటే తెలుగు భాషా సంస్కృతి సంఘ నిర్మాణం	విశ్లేషణాత్మక పద్ధతి	03	శిఫారసు పుస్తకాలు	పుస్తకాలు	
	01.04.22	Friday	II BA Sem IV	1st 8.00 am to 8.50 am	తెలుగు	థియరీ	భాషనంటే తెలుగు సామెతలే చరిత్ర	విపరీతాత్పత్తి పద్ధతి	09	పాఠ్యపుస్తకం నల్లబల్ల	ప్రశ్నోత్తరాలు	
			III BA Sem V	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	భాషనంటే తెలుగు భాషా సంస్కృతి సంఘ నిర్మాణం	విశ్లేషణాత్మక పద్ధతి	03	శిఫారసు పుస్తకాలు	పుస్తకాలు	
	02.04.22	Saturday					ఉగాది పర్వదినం					

Signature of the Lecturer

Signature of the Department I/C

Name of the Department / Subject : తెలుగు

Month : ఏప్రిల్, 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	04.04.22	Monday	II BA Sem IV	1st 8.00 to 8.50 am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ - లఘు కథలు	విశ్లేషణాత్మక పద్ధతి	05	పాఠ్యపుస్తకం		
			III BA Sem V	3rd 9.40 to 10.25 am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిరూపణం - విభక్తి సమాస సాలు	విశ్లేషణాత్మక పద్ధతి	03	నల్లబల్ల		
			III BA Sem V	4th 10.35 to 11.20 am	తెలుగు	థియరీ	అలంకార శాస్త్రం - కావ్య భేదాలు	విశ్లేషణాత్మక పద్ధతి	06	తీపెచెప్పు పుస్తకాలు	పాఠం చివర కొన్ని ప్రశ్నలు ఇచ్చి జవాబులు రాయమనడం	
	05.04.22	Tuesday	III BA Sem VI	3rd 9.40 to 10.25 am	తెలుగు	థియరీ	అలంకార శాస్త్రం - లఘు కథలు - వివిధ వివిధ	విశ్లేషణాత్మక పద్ధతి	10	పాఠ్యపుస్తకం		
			III BA Sem VI	4th 10.35 to 11.20 am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిరూపణం - సమాస నిరూపణం	విశ్లేషణాత్మక పద్ధతి	03	నల్లబల్ల తీపెచెప్పు పుస్తకాలు	కొన్ని సమాస పదాల అభ్యాసం	
	06.04.22	Wednesday	II BA Sem IV	1st 8.00 to 8.50 am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య విమర్శ - వాదాలు - దీర్ఘగుణ	చర్చా పద్ధతి	10	పాఠ్యపుస్తకం		
			III BA Sem V	3rd 9.40 to 10.25 am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిరూపణం - సమాస నిరూపణం	విశ్లేషణాత్మక పద్ధతి	03	నల్లబల్ల తీపెచెప్పు		
			III BA Sem VI	4th 10.35 to 11.20 am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ - లఘు కథలు - కవిత్వం	వివరణాత్మక పద్ధతి చర్చా పద్ధతి	12	పుస్తకాలు	కవితా పఠనం	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	07.04.22	Thursday					B.com పెద్దపల్లి సంవత్సరం విద్యార్థి మరణంపై సంతాపం సభ నిర్వహణ మరియు తరగతులు రద్దుచేయబడినవి					
	08.04.22	Friday	II BA Sem IV	1st 8.00 to 8.50 am	తెలుగు	థియరీ	భాషాసాహిత్యాలు (చరిత్ర)	వివరణాత్మక పద్ధతి	08	పాఠ్యపుస్తకం సన్నివేశాలు		
			III BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	భాషాసాహిత్యాలు భాషా నిర్మాణం	విశ్లేషణాత్మక పద్ధతి	03	కథనం పుస్తకాలు	భాషా నిర్మాణం ఉదాహరణలు	ఆధునిక
	09.04.22	Saturday	II BA Sem III	1st 8.00 to 8.50 am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ	వివరణాత్మక పద్ధతి	08	పాఠ్యపుస్తకం		
			III BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	భాషాసాహిత్యాలు భాషా నిర్మాణం - అంగము, పదచనము	పోలిక పద్ధతి	03	సన్నివేశాలు	చిత్రపటం వాడుక భాషలో	
			II BA Sem III	4th 10.35 to 11.20 am	తెలుగు	థియరీ	తెలుగు సాహిత్య చరిత్ర (భాషాసాహిత్యాలు)	విశ్లేషణాత్మక పద్ధతి	08	కథనం పుస్తకాలు	వాక్య ప్రయోగాలు	
			III BA Sem V	5th 11.20 to 12.10 pm	తెలుగు	థియరీ	అలంకారం సామ్యం.		08			

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : ఏప్రిల్ 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11.04.22	Monday	II BA Sem IV	8.00 to 8.50 am	తెలుగు	థియరీ	ఎనేత్తైనే తరగతి తెలుగు సాహిత్య చరిత్ర విశేషము	విపరీతాత్పర్యము	15	బోర్డు మీద పిపిటి, పీడీఎఫ్ డాక్యుమెంట్స్	ప్రశ్నోత్తరాలు వివిధ వాక్యాలు నిఘంటువులు - అభ్యాసం	సమిస్టర్ I పరీక్షలు
			III BA Sem VI	9.40 to 10.25 am	తెలుగు	థియరీ	ఎనేత్తైనే తరగతి ఆధునిక తెలుగు భాషా నిఘంటువు.	విశ్లేషణాత్మక	03			
			III BA Sem VI	2.00 to 3.00 PM			ఎనేత్తైనే తరగతి సాహిత్య విమర్శ విద్యులు నిర్వహించడమైనది	విపరీతాత్పర్యము	06			
	12.04.22	Tuesday	II BA Sem IV	3rd 9.40 to 10.25 am	తెలుగు	థియరీ	ఎనేత్తైనే తరగతి తెలుగు సాహిత్య చరిత్ర చరిత్ర ఆధునిక కవులు	విశ్లేషణాత్మక పద్ధతి	16	బోర్డు మీద	ప్రశ్నోత్తరాలు	సమిస్టర్ I పరీక్షలు
			III BA Sem VI	4th 10.35 to 11.20 am	తెలుగు	థియరీ	ఎనేత్తైనే తరగతి ఆధునిక తెలుగు భాషా నిఘంటువు శాస్త్రం చదువు	విపరీతాత్పర్యము పద్ధతి	03	బోర్డు మీద PDF డాక్యుమెంట్	ప్రశ్నోత్తరాలు	
	13.04.22	Wednesday	II BA Sem IV	1st 8.00 to 8.50 am	తెలుగు	థియరీ	ఎనేత్తైనే తరగతి అధునిక వాడుక కవిత్వం	విపరీతాత్పర్యము పద్ధతి	14	బోర్డు మీద	ప్రశ్నోత్తరాలు	సమిస్టర్ I పరీక్షలు
			III BA Sem VI	3rd 9.40 to 10.25 am	తెలుగు	థియరీ	ఎనేత్తైనే తరగతి పాఠ్యాంశాలకే భాషగా తెలుగు	విశ్లేషణాత్మక పద్ధతి	03	బోర్డు మీద	ప్రశ్నోత్తరాలు	
			II BA Sem IV	4th 10.35 to 11.20 am	తెలుగు	థియరీ	ఎనేత్తైనే తరగతి తెలుగు సాహిత్య చరిత్ర	విపరీతాత్పర్యము పద్ధతి	09	బోర్డు మీద PDF డాక్యుమెంట్	ప్రశ్నోత్తరాలు	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	14.04.22	Thursday					అంబేద్కర్ ఉపన్యాసం				
	15.04.22	Friday					సుడోకు ఫ్రైడే				
	16.04.22	Saturday					కథానికలపై సులువు				

Signature of the Lecturer

Signature of the Department I / C

Name of the Department / Subject : తెలుగు

Month : ఏప్రిల్, 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18.4.22	Monday					CL					
	19.4.22	Tuesday					CL					
	20.04.22	Wednesday					CL					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21.04.22	Thursday					సెమిస్టర్ I పరీక్షలు ఇన్విటేషన్ టూర్					
			II BA III BA	Sem IV Sem VI			ఆన్‌లైన్ తరగతి ఆన్‌లైన్ తరగతి	వివరణాత్మక పద్ధతి పద్ధతి	10 04	బోధన పీట్ బోధన పీట్	ప్రశ్నోత్తరాలు ప్రశ్నోత్తరాలు	
	22.4.22	Friday	II BA Sem IV III BA Sem VI	1st 8.00 to 8.50 am 2nd 8.50 to 9.40 am	తెలుగు తెలుగు	థియరీ థియరీ	ఆన్‌లైన్ తరగతి ఆన్‌లైన్ తరగతి	వివరణాత్మక పద్ధతి విశ్లేషణాత్మక పద్ధతి	12 03	బోధన పీట్ PDF డాక్యుమెంట్ బోధన పీట్ PDF డాక్యుమెంట్	ప్రశ్నోత్తరాలు ప్రశ్నోత్తరాలు	
	23.4.22	Saturday					శ్రీష్టా విశ్వవిద్యాలయం సెమిస్టర్ I పరీక్షలు ఇన్విటేషన్ టూర్					

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : ఏప్రిల్, 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25.4.22	Monday	III BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ	విపరిణామపద్ధతి పద్ధతి	14	సూచన పటం	ప్రశ్నోత్తరాలు	తెలుగు పరిచయం తరగతి నిర్వహించడం జరిగినది
			III BA Sem VI	3rd 9.40 to 10.25am	తెలుగు	థియరీ	భాషనుండి తెలుగు భాషనిర్మాణం	విశ్లేషణాత్మక పద్ధతి	03	సూచన పటం	ప్రశ్నోత్తరాలు	
			III BA Sem VI	4th 10.35 to 11.20am	తెలుగు	థియరీ	అలంకారం సామ్యం	వివరణాత్మక పద్ధతి	04	సూచన పటం	ప్రశ్నోత్తరాలు	
	26.4.22	Tuesday	II BA Sem IV	3rd 9.40 to 10.25am	తెలుగు	థియరీ	భాషనుండి తెలుగు సాహిత్య చరిత్ర	విశ్లేషణాత్మక పద్ధతి	12	సూచన పటం	ప్రశ్నోత్తరాలు	తెలుగు పరిచయం తరగతి నిర్వహించడం
			III BA Sem V	4th 10.35 to 11.20am	తెలుగు	థియరీ	అలంకారం సామ్యం	వివరణాత్మక పద్ధతి	05	సూచన పటం	ప్రశ్నోత్తరాలు	
	27.4.22	Wednesday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	భాషనుండి తెలుగు సాహిత్య చరిత్ర	విపరిణామపద్ధతి పద్ధతి	11	సూచన పటం	ప్రశ్నోత్తరాలు	తెలుగు పరిచయం తరగతి నిర్వహించడం
			III BA Sem VI	3rd 9.40 to 10.25am	తెలుగు	థియరీ	భాషనుండి తెలుగు భాషా నిర్మాణం	విశ్లేషణాత్మక పద్ధతి	03	సూచన పటం	ప్రశ్నోత్తరాలు	
			II BA Sem IV	4th 10.35 to 11.20am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ	విశ్లేషణాత్మక పద్ధతి	12	సూచన పటం	ప్రశ్నోత్తరాలు	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	
	28.4.22	Thursday	II BA Sem IV	4th 8.00 to 8.50am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	ఉపన్యాస పద్ధతి	18	పాఠ్యపుస్తకం	విద్యార్థుల కొన్ని పదా	
			III BA Sem VI	2nd 8.50 to 9.40am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిరూపణ	ఉపన్యాస పద్ధతి	03	పాఠ్యపుస్తకం	తెలుగు భాష ఆవశ్యకత విద్యార్థుల పాత్ర	
	29.4.22	Friday	II BA Sem IV	4th 8.00 to 8.50am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	చర్చా తరగతి పద్ధతి	18	పాఠ్యపుస్తకం	భూకంపం సాధ్యకాల ప్రాముఖ్యత	తెలుగు పరిపాలన తెలుగు
			III BA Sem VI	2nd 8.50 to 9.40am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిరూపణ	ఉపన్యాస పద్ధతి	03	పాఠ్యపుస్తకం		
	30.4.22	Saturday					SCL					తెలుగు తరగతి

Signature of the Lecturer

Signature of the Department I / C

Name of the Department / Subject : తెలుగు

Month : మే.2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	02.5.22	Monday	—	—	—	—	BCL	—	—	—	—	02.05.22
	03.5.22	Tuesday	—	—	—	—	లంచ్	—	—	—	—	03.05.22
	4.5.22	Wednesday	II BA Sem IV	8.00 to 8.50 am	తెలుగు	థియరీ	తెలుగు సాహిత్య చరిత్ర	ఉపన్యాస పద్ధతి	11	పాఠ్యపుస్తకం	పద్యాలకి తెలుగు సాహిత్యానికి సంబంధించిన ప్రశ్నలు ఇవ్వడం జరిగింది.	
			III BA Sem VI	8.50 to 9.40 am	తెలుగు	థియరీ	అలంకార శాస్త్రం	విశ్లేషణాత్మక పద్ధతి	23	పాఠ్యపుస్తకం	ప్రభావితం చేసిన రచనల పరిశీలన	
			III BA CL-2	9.40 to 10.35 am	తెలుగు	థియరీ	పద్యానికి తెలుగు భాషా నిర్వచనం	వివరణాత్మక పద్ధతి	11	పాఠ్యపుస్తకం		
			II BA Sem IV	10.35 to 11.20 am	తెలుగు	థియరీ	పద్యానికి తెలుగు సాహిత్యం					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	R
	05.05.22	Thursday	II BA Sem VI	1st 8.00 to 8.50am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	వివరణాత్మక పద్ధతి	20	పాఠ్యపుస్తకం	కవిత్వం చదవడం పాడటం భాషా పదాలు	
			III BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	విశ్లేషణాత్మక పద్ధతి	02	పాఠ్యపుస్తకం	పెండ్లిపాట్ట వాక్యాలు	
	06.05.22	Friday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	ఉపన్యాస పద్ధతి	20	పాఠ్యపుస్తకం	18 వ శతాబ్దం నాటి సామెతలు, జాతీ	
			III BA Sem VI	2nd 8.50 to 9.40am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	ఉపన్యాస పద్ధతి	05	పాఠ్యపుస్తకం	ఆర్థిక స్థితిగతులు	
	07.05.22	Saturday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ	చర్చాత్మక పద్ధతి	18	పాఠ్యపుస్తకం	విమర్శ రకాలు	
			III BA Sem VI	2nd 8.50 to 9.40am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	ఉపన్యాస పద్ధతి	03	పాఠ్యపుస్తకం	పరిచయం	
			II BA Sem IV	4th 10.35 to 11.20am	తెలుగు	థియరీ	తెలుగు సాహిత్య చరిత్ర		18	పాఠ్యపుస్తకం	వాక్యనిర్మాణం	
			III BA Sem VI	5th 11.20 to 12.10pm	తెలుగు	థియరీ	అలంకార శాస్త్రం	వివరణాత్మక పద్ధతి	03	పాఠ్యపుస్తకం	పద్ధతులు	

Signature of the Lecturer

Signature of the Department I / C

Name of the Department / Subject : తెలుగు

Month : మే.2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	9.05.22	Monday	II BA Sem IV	2nd 8.00 to 8.50am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ	ఉపన్యాస పద్ధతి	14	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	తెలుగు పరిచయం కథలు తరగతి నిర్వహణ
			III BA Sem VI	3rd 9.40 to 10.25am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	విశ్లేషణాత్మక పద్ధతి	03	రిఫరెన్సు పుస్తకాలు	సంయుక్త వాక్యాలు అభ్యాసం	
			III BA Sem VI	4th 10.35 to 11.20am	తెలుగు	థియరీ	అలంకార శబ్దం	విశ్లేషణాత్మక పద్ధతి	04	పాఠ్యపుస్తకం	అర్థాలంకారాల అభ్యాసం	
	10.5.22	Tuesday	II BA Sem IV	3rd 9.40 to 10.25am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	విశ్లేషణాత్మక పద్ధతి	11	రిఫరెన్సు పుస్తకాలు	ప్రశ్నోత్తరాలు	
			III BA Sem VI	4th 10.35 to 11.20 am	తెలుగు	థియరీ	అలంకార శాస్త్రం	వివరణాత్మక పద్ధతి	05	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	
	11.05.22	Wednesday	II BA Sem IV	4th 8.00 to 8.50am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	ఉపన్యాస పద్ధతి	07	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	తెలుగు పరిచయం కథలు పద్యాన పరీక్ష
			III BA Sem VI	3rd 9.40 to 10.25am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	వివరణాత్మక పద్ధతి	03	పాఠ్యపుస్తకం	క్రియా సహిత వాక్యం-అభ్యాసం	
			I BA Sem IV	4th 10.35 to 11.20am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ	విశ్లేషణాత్మక పద్ధతి	05	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	12.05.22	Thursday	II BA Sem VI	4th 8.00 to 8.50am	తెలుగు	థియరీ	భక్తునిక తెలుగు సాహిత్యం (చరిత్ర)	వివరణాత్మకపద్ధతి పద్ధతి	14	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	తెలుగు
			III BA Sem VI	2nd 8.50 to 9.40am	తెలుగు	థియరీ	భక్తునిక తెలుగు భాషా నిర్మాణం	వివరణాత్మకపద్ధతి పద్ధతి	02	పాఠ్యపుస్తకం పల్లుబుల్లు	వివిధ వాక్యాల నిర్మాణాల అభ్యాసం	
	13.05.22	Friday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	భక్తునిక తెలుగు సాహిత్యం (చరిత్ర)	విశ్లేషణాత్మకపద్ధతి పద్ధతి	17	పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు	తెలుగు పరిచయం కొరకు ముగింపు కార్యక్రమం
			III BA Sem VI	2nd 8.50 to 9.40am	తెలుగు	థియరీ	భక్తునిక తెలుగు భాషా నిర్మాణం	వివరణాత్మకపద్ధతి పద్ధతి	03	బ్లాక్ బోర్డ్	వాక్య నిర్మాణాల అభ్యాసం	
		Saturday					వేసవి సెలవులు 14/05/22 నుండి 12/06/22 వరకు 01/06/22 నుండి 10/06/22 వరకు కనుక తరగతులు					

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : జూన్-2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
		Monday								వేసవి - సంచీలు		
		Tuesday								వేసవి - సంచీలు		
	01.06.22	Wednesday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	లఘుపాఠం తెలుగు సాంఘిక చరిత్ర	వివరణాత్మకపద్ధతి	08	సూచుక మీద PDF డాక్యుమెంట్లు	సమీక్షలు వేసుకోవడం	పరిచయం
			III BA Sem VI	3rd 9.40 to 10.25am	తెలుగు	థియరీ	లఘుపాఠం తెలుగు భాషాంశం నిరూపణం	చేర్చుపద్ధతి	03	సూచుక మీద PDF డాక్యుమెంట్లు		
			II BA Sem IV	4th 10.35 to 11.20am	తెలుగు	థియరీ	తెలుగు సాంఘిక విమర్శ	విశ్లేషణాత్మకపద్ధతి	07	సూచుక మీద PDF డాక్యుమెంట్లు		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	02.06.22	Thursday	II BA Sem VI	1st 8.00 to 8.50 am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	వివరణాత్మక పద్ధతి	12	సూసుల్ మీటింగ్ PDF డాక్యుమెంట్	నోట్స్ పాఠ్యాంశం విద్యార్థులకు	
			III BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	విశ్లేషణాత్మక పద్ధతి	02	సూసుల్ మీటింగ్ PDF డాక్యుమెంట్	వినిపించుట	
	03.06.22	Friday	II BA Sem IV	1st 8.00 to 8.50 am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	వివరణాత్మక పద్ధతి	08	సూసుల్ మీటింగ్ PDF డాక్యుమెంట్	కృష్ణ సాస్త్రి గారు రచించిన సినిగీతములు విద్యార్థులకు వినిపించుట	
			III BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	విశ్లేషణాత్మక పద్ధతి	04	సూసుల్ మీటింగ్ PDF డాక్యుమెంట్		
	04.06.22	Saturday	II BA Sem IV	1st 8.00 to 8.50 am	తెలుగు	థియరీ	తెలుగు సాహిత్య చరిత్ర	విశ్లేషణాత్మక పద్ధతి	10	సూసుల్ మీటింగ్	తెలుగు సాహిత్యంలో దేశభక్తి కవిత్వం	
			III BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	వివరణాత్మక పద్ధతి	03	సూసుల్ మీటింగ్		
			II BA Sem IV	4th 10.35 to 11.20 am	తెలుగు	థియరీ	తెలుగు సాహిత్య చరిత్ర	చర్చాత్మక పద్ధతి	10	సూసుల్ మీటింగ్	సంక్షిప్త వాక్యాలు రూపకల్పన	
			III BA Sem VI	5th 11.20 to 12.10 PM	తెలుగు	థియరీ	అలంకార శాస్త్రం	ప్రాక్టికల్ పద్ధతి	03	సూసుల్ మీటింగ్		

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : జూన్, 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	06.06.22	Monday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ	ప్రశ్నోత్తరాలు	10	సూచనల మీట	నానీలు, రాకెట్ పరిచయం	
			III BA Sem VI	3rd 9.40 to 10.25am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	చర్చాత్మక పద్ధతి	02	సూచనల మీట	సెమినార్ వాక్యాలుతయారు చేయుట	
			III BA Sem VI	4th 10.35 to 11.20am	తెలుగు	థియరీ	అలంకారాలు సూత్రం	వివరణాత్మక	04	సూచనల మీట	కథా కావ్యాలు	
	07.06.22	Tuesday	II BA Sem IV	3rd 9.40 to 10.25am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	విశ్లేషణాత్మక	09	సూచనల మీట	సినారె గజలు పరిచయం	
			III BA Sem VI	4th 10.35 to 11.20am	తెలుగు	థియరీ	అలంకారాలు సూత్రం	వివరణాత్మక పద్ధతి	04	సూచనల మీట	ఎక్కడికి నీవిలా మనసా విశ్లేషణ	
	08.06.22	Wednesday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	వివరణాత్మక	14	సూచనల మీట	ప్రశ్నోత్తరాలు	
			III BA Sem VI	3rd 9.40 to 10.25am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	చర్చాత్మక	02	సూచనల మీట	సంక్షిప్త వాక్యాలు	
			III BA Sem IV	4th 10.35 to 11.20am	తెలుగు	థియరీ	తెలుగు సాహిత్య చరిత్ర	ప్రశ్నోత్తరాల పద్ధతి	14	సూచనల మీట	తెలుగు	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	09.06.22	Thursday	II BA Sem VI	1st 8.00 to 8.50am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర)	వివరణాత్మకపద్ధతి	11	నూనుల మీద PDF పంపడం	ప్రశ్నోత్తరాలు	
			III BA Sem VI	2nd 8.50 to 9.40am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	విశ్లేషణాత్మకపద్ధతి	03	నూనుల మీద	ప్రశ్నోత్తరాలు	
	10.06.22	Friday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర)	విశ్లేషణాత్మకపద్ధతి	10	నూనుల మీద PDF పంపడం	ప్రశ్నోత్తరాలు	
			III BA Sem VI	2nd 8.50 to 9.40am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	వివరణాత్మకపద్ధతి	03	నూనుల మీద PDF పంపడం	ప్రశ్నోత్తరాలు	
	11.06.22	Saturday					రెండవ శనివారం					

Signature of the Lecturer

Y. [illegible]
Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : జూన్ 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13.6.22	Monday	II BA Sem IV	8.00 to 8.50am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ	విశ్లేషణాత్మక	10		కొన్ని సంస్థలు	III BA HET Sem V: విద్యార్థులు
			III BA Sem VI	9.40 to 10.25am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం పాఠ్యాంశాలు బోధనా తెలుగు	వివరణాత్మక పద్ధతి	05	పాఠ్యపుస్తకం నల్లబల్ల	వాక్యాల అభ్యాసం థియరీ	కవిత్వం అలంకారాలు
			III BA Sem VI	10.35 to 11.20am	తెలుగు	థియరీ	అలంకార శాస్త్రం నవల నిర్వచనం - లక్షణాలు	ప్రశ్నోత్తరాలు, చర్చోపన్యాస పద్ధతి	03	పాఠ్యపుస్తకం నల్లబల్ల	వేమన పద్యం నవల - పరిచయం - నవీన్	
	14.6.22	Tuesday	II BA Sem IV	9.40 to 10.25am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్యం (చరిత్ర) - నవీన్ సంపాదకీయం కవిత్వం	విశ్లేషణాత్మక పద్ధతి	08	పాఠ్యపుస్తకం నల్లబల్ల మోడరన్ పెన్సిల్ పేపర్లు	విద్యార్థి సమీక్ష	
			III BA Sem VI	10.30 to 11.20am	తెలుగు	థియరీ	అలంకార శాస్త్రం కవిత్వం తరగతి	వివరణాత్మక పద్ధతి	03	పాఠ్యపుస్తకం నల్లబల్ల మోడరన్ పెన్సిల్ పేపర్లు		
	15.6.22	Wednesday	II BA Sem IV	8.00 to 8.50am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర కవిత్వం తరగతి సాహిత్య ప్రక్రియలు	విశ్లేషణాత్మక పద్ధతి	08	మోడరన్ పెన్సిల్ పేపర్లు	కవిత్వం తరగతి	
			III BA Sem VI	3rd 9.40 to 10.30am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం	వివరణాత్మక పద్ధతి	3	మోడరన్ పెన్సిల్ పేపర్లు	వ్యాసరచన	
			II BA Sem IV	4th 10.30 to 11.20am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ	ప్రశ్నోత్తరాలు పద్ధతి	5	పాఠ్యపుస్తకం మోడరన్ పెన్సిల్ పేపర్లు	ప్రశ్నోత్తరాలు	పాఠ్యపుస్తకం

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	16.6.22	Thursday	III BA Sem VI	8.00 to 8.50am	తెలుగు	థియరీ	భక్తినాటి తెలుగు సాహిత్యము చరిత్ర	ఉపన్యాసపద్ధతి విశ్లేషణా పద్ధతులు	11	పాఠ్యపుస్తకం మరియు పవర్ పాయింట్	ప్రశ్నోత్తరాలు	
			III BA Sem VI	8.50 to 9.40am	తెలుగు	థియరీ	భక్తినాటి తెలుగు సాహిత్యము ఇతర సాహిత్యాలతో పోలికలు	ఉపన్యాసపద్ధతి విశ్లేషణా పద్ధతులు	03	పాఠ్యపుస్తకం మరియు పవర్ పాయింట్	ప్రశ్నోత్తరాలు	
	17.06.22	Friday					CL					
	18.6.22	Saturday					CL					

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : జూన్. 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20.6.22	Monday	II BA Sem IV	8.00 to 8.50 am 2nd	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ పుస్తక పరిచయం	లెక్చర్ మెథడ్ పద్ధతి	10	మోడరన్ బోర్డు పాఠాలు	చివరి తరగతి సంఖ్యం విద్యార్థులకు	
			III BA Sem VI	9.40 to 10.25 am 4th	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం - పుస్తక పరిచయం	వివరణాత్మక పద్ధతి	03	మోడరన్ బోర్డు పాఠాలు	విద్యార్థి పరిస్థితి గమనించడమైనది	
			I BA Sem VI	10.35 to 11.20 am	తెలుగు	థియరీ	అలంకార శాస్త్రం పుస్తక పరిచయం చేసి రెమిడియల్ తరగతి	లెక్చర్ మెథడ్ పద్ధతి	08	మోడరన్ బోర్డు పాఠాలు		
	21-6-22	Tuesday	II BA Sem IV	3rd 9.40 to 10.25 am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర - పుస్తక పరిచయం రెమిడియల్ తరగతి	లెక్చర్ మెథడ్ పరిచయం	14	మోడరన్ బోర్డు పాఠాలు	నాల్గవ సెమిస్టర్ విద్యార్థులకు తొలగతి గది పరిసరాలు పరిశీలించడం.	
			I BA Sem VI	5th 10.35 to 11.20 am	తెలుగు	థియరీ	అలంకార శాస్త్రం పుస్తక పరిచయం	పోలిక పద్ధతి పద్ధతి	05	మోడరన్ బోర్డు పాఠాలు పాత్రోపన్యాసం		
	22-6-22	Wednesday	II BA Sem IV	1st 8.00 to 8.50 am	తెలుగు	థియరీ	తెలుగు సాహిత్య విమర్శ పుస్తక పరిచయం	లెక్చర్ మెథడ్	10	మోడరన్ బోర్డు పాఠాలు	మోడరన్ పద్ధతుల పోషికాభ్యాసం ప్రశ్నోత్తరాల కార్యక్రమం.	
			III BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	అలంకార శాస్త్రం - పుస్తక పరిచయం మరింత రెమిడియల్ తరగతి	వివరణాత్మక పద్ధతి	4	మోడరన్ బోర్డు పాఠాలు		
			I BA Sem VI	3rd 9.40 to 10.25 am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం - పుస్తక పరిచయం	చర్చా పద్ధతి	02	మోడరన్ బోర్డు పాఠాలు	ఆధునిక తెలుగు భాషా నిర్మాణం రెమిడియల్ తరగతి	
			II BA Sem IV	10.35 to 11.20 am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర	లెక్చర్ మెథడ్ పద్ధతి	10			

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	23.06.22	Thursday	II BA Sem IV	4th 8.00 to 8.50 am	తెలుగు	థియరీ	లఘుసంకే తెలుగు సాంఘీకశాస్త్ర చరిత్ర) – పరిచయం	విశ్లేషణాత్మక పద్ధతి ప్రశ్నోత్తర పద్ధతులు	10	మోడరి ప్రశ్నలు పాఠ్యాంశ పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు తరగతి ప్రేమం	
			I BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	లఘుసంకే తెలుగు భాషా నిర్మాణం – పరిచయం		04	మోడరి ప్రశ్నలు పాఠ్యాంశ పాఠ్యపుస్తకం		
	24-06-22	Friday	II BA Sem IV	4th 8.00 to 8.50 am	తెలుగు	థియరీ	లఘుసంకే తెలుగు సాంఘీకశాస్త్ర చరిత్ర) – పరిచయం వివిధ రకాల చిత్రాలు పాఠం లఘుచిత్రాలు.	ప్రశ్నోత్తరాలు విశ్లేషణాత్మక పద్ధతులు	10	మోడరి ప్రశ్నలు పాఠ్యాంశ పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు కార్యక్రమం	
			III BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	లఘుసంకే తెలుగు భాషా నిర్మాణం ప్రేమసు నిర్మాణం – పరిచయం	వివరణాత్మక పద్ధతి	03	మోడరి ప్రశ్నలు పాఠ్యపుస్తకం	మోడరి ప్రశ్నలు రాత్ పూర్వక అభ్యాసం	
	25.6.22	Saturday	II BA Sem IV	1st 8.00 to 8.50 am	తెలుగు	థియరీ	లఘుసంకే తెలుగు భాషా నిర్మాణం – క్రియలు – రకాలు లఘుచిత్రం	ప్రశ్నోత్తరాలు పద్ధతి	03	మోడరి ప్రశ్నలు పాఠ్యాంశ	పదాలు – భువాచులు పోషకత అభ్యాసం	
			II BA Sem IV	4th 10.30 to 11.20 am	తెలుగు	థియరీ	లఘుసంకే తెలుగు సాంఘీకశాస్త్ర చరిత్ర) – ఫ్రెంచ్ రాజ్యం వారి కొలిక్షం – పరిచయం	విశ్లేషణాత్మక పద్ధతి	10	ప్రశ్నలు నిధి	ప్రశ్నోత్తరాలు కార్యక్రమం	
			III BA Sem VI	5th 11.20 to 12.10 pm	తెలుగు	థియరీ	అలంకారం పాఠ్యాంశం – కావ్యనిర్వచనాలు – లఘుచిత్రం	వివరణాత్మక పద్ధతి	06	మోడరి ప్రశ్నలు పాఠ్యపుస్తక	అభ్యాసం	

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : తెలుగు

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	27.06.22	Monday	III BA Sem VI	3rd 9.40 to 10.25am	తెలుగు	థియరీ	లక్ష్యసహిత తెలుగు భాషా నిర్మాణం - పొందూరి భాషా తెలుగు - పునశ్చరణలు పాఠ్యపుస్తకం రామాయణ తరగతి	విశ్లేషణాత్మక పద్ధతి	03	మోడరి ప్రశ్నలు పాఠ్యాంశాలు పాఠ్యపుస్తకం	ప్రశ్నోత్తరాలు కార్యక్రమం.	
			III BA Sem VI	4th 10.35th 11.20am	తెలుగు	థియరీ	అలంకారాలు నేర్పండి కావ్య నిర్వచనాలు - పునశ్చరణ	వివరణాత్మక పద్ధతి	03	మోడరి ప్రశ్నలు ప్రశ్నల నిధి	ప్రశ్నోత్తరాల కార్యక్రమం	
	28.6.22	Tuesday	II BA Sem IV	3rd 9.40 to 10.25am	తెలుగు	థియరీ	లక్ష్యసహిత తెలుగు సాహిత్య చరిత్ర - స్త్రీవాదం, దళిత వాద కవిత్వాలు - పునశ్చరణ	వివరణాత్మక ప్రశ్నోత్తరాత్మక పద్ధతి	11	మోడరి ప్రశ్నలు ప్రశ్నల నిధి	ప్రశ్నోత్తరాల కార్యక్రమం	
			III BA Sem VI	4th 10.35th 11.20am	తెలుగు	థియరీ	అలంకార నేర్పండి కావ్య లక్షణాలు - పునశ్చరణ	వివరణాత్మక పద్ధతి	05	మోడరి ప్రశ్నలు ప్రశ్నల నిధి	ప్రశ్నోత్తరాల కార్యక్రమం	
	29.6.22	Wednesday	II BA Sem IV	1st 8.00 to 8.50am	తెలుగు	థియరీ	లక్ష్యసహిత తెలుగు సాహిత్య చరిత్ర - పునశ్చరణ మరియు కావ్యాంశాల తరగతి	విశ్లేషణాత్మక పద్ధతి	10	మోడరి ప్రశ్నలు ప్రశ్నల నిధి	ప్రశ్నోత్తరాల కార్యక్రమం	CSP వైవాలు ప్రాజెక్ట్ వర్క్ పేపర్ గా వీక్షణ చేయడం జరిగింది
			III BA Sem VI	3rd 9.40 to 10.30 am	తెలుగు	థియరీ	లక్ష్యసహిత తెలుగు భాషా నిర్మాణం - పునశ్చరణలు	వివరణాత్మక పద్ధతి	03	మోడరి ప్రశ్నలు ప్రశ్నల నిధి		EHP (ENG) విద్యార్థులకు వైవా నిర్వహించడం జరిగింది
			II BA Sem IV	4th 10.35th 11.20 am	తెలుగు	థియరీ	తెలుగు సాహిత్య చరిత్ర పునశ్చరణ	విశ్లేషణ పద్ధతి తరగతి పద్ధతి	10	మోడరి ప్రశ్నలు ప్రశ్నల నిధి పాఠ్యపుస్తకం	ప్రశ్నోత్తరాల కార్యక్రమం.	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	30/6/22	Thursday	III BA Sem IV	4st 8.00 to 8.50 am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర - పునశ్చరణ	విద్యార్థి కేంద్రీకృత పద్ధతి	17	మ్యాప్ పేన్స్ పటాలు	ప్రశ్నోత్తరాలు	CSP వైవా విషయ నిపుణులు వైవా నిర్వహించ మమ్మనది. EHP(TM) విద్యార్థులు పరీక్ష
			III BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం - పునశ్చరణ	ప్రశ్నోత్తరాల పద్ధతి	03	ప్రశ్నలు నిధి	ప్రశ్నోత్తరాలు	
	01/07/22	Friday					OH Rathayatra					
	02/07/22	Saturday	III BA Sem VI	2nd 8.50 to 9.40 am	తెలుగు	థియరీ	ఆధునిక తెలుగు భాషా నిర్మాణం - పునశ్చరణ	విద్యార్థి కేంద్రీకృత పద్ధతి	03	మ్యాప్ పేన్స్ పటాలు	ప్రశ్నోత్తరాలు	PSY Semester III విద్యార్థులు CSP వైవా నిర్వహించడమైనది.
			II BA Sem IV	4th 10.35 to 11.20 am	తెలుగు	థియరీ	ఆధునిక తెలుగు సాహిత్య చరిత్ర - పునశ్చరణ	విద్యార్థి కేంద్రీకృత పద్ధతి	11	ప్రశ్నలు నిధి పాత్రలు పుస్తకాలు	ప్రశ్నోత్తరాలు	
			III BA Sem VI	5th 11.20 to 12.10 pm	తెలుగు	థియరీ	అలంకార శాస్త్రం పునశ్చరణ	చర్చా పద్ధతి	05			

Signature of the Lecturer

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Signature of the Principal

Name of the Department / Subject : కొలుసు

Month : జులై - 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	04.07.22	Monday					CL					
	05.07.22	Tuesday					CL					
	06.07.22	Wednesday					అసైన్ మెంట్ work					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	07/07/22	Thursday					ఏ ఓ ఏ సమీస్టర్ పరీక్షలు వాక్య పేర్లు					
	08/07/22	Friday					ఏ ఓ ఏ సమీస్టర్ పరీక్షలు ఇవ్వబడిన వాక్యాలు పోల్చి రాయడం					
	09/07/22	Saturday					కంప్యూటర్ శనివారం					

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Signature of the Principal

Name of the Department / Subject : తెలుగు

Month : జులై, 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	12/07/22	Monday					పద్య బోధన -సమీక్షతో చివరి పరీక్షలు నాకేం వచ్చు					
	13/07/22	Tuesday					పద్య బోధన -సమీక్షతో చివరి పరీక్షలు నాకేం వచ్చు					
	14/07/22	Wednesday					పద్య బోధన -సమీక్షతో చివరి పరీక్షలు నాకేం సంబంధించిన పని					

S.R.R. & C.V.R. GOVT. DEGREE COLLEGE

(AUTONOMOUS)

NAAC accredited with 'B+' Grade

Machavaram, VIJAYAWADA - 520 004.

TEACHING DIARY
2021 - 2022

Name of the Lecturer : P. Sailaja

Department of : Physics & Electronics

Name of the Department / Subject : Physics & Electronics **Month :** October

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/10/21	Monday	III BSc MECS	II	E	T	Syllabus dictation					
	5/10/21	Tuesday	III BSc MECS	II	E	T	Introduction to microprocessor	Lecture method		PPT		
	6/10/21	Wednesday	III BSc MECS	IV	E	T	Micro computer - Block diagram & Explanation	Lecture method		PPT		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Activity conducted	
	7/10/21	Thursday	III BSc MECS	IV	E	T	Architecture of 8085 microprocessor - ALU, flag register	Lecture method	12	PPT	Diagram noted	
	8/10/21	Friday	III BSc MECS	IV	E	T	8085 Architecture - Register array & control & status signals	Lecture method	15	PPT	Points noted	
	9/10/21	Saturday	III BSc MECS	IV	E	T	Pin diagram of 8085 microprocessor Maskable & Non maskable Interrupts 40 Pins description	Lecture method	15	PPT	Diagram noted	

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Month :

ame of the Department / Subject :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
11/10/21	Monday	III BSc MECS	II	E	T	Hardware Interrupts, control & status signals	Lecture method	12	PPT	Points noted	
12/10/21	Tuesday	III BSc MECS	II	E	T	Instruction set of 8085 - Data transfer Instructions	Lecture method	10	PPT	Instructions noted	
13/10/21	Wednesday			Dasara		Vacation					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Activity conducted	Remarks
	14/10/21	Thursday			Dasara		Vacation					
	15/10/21	Friday			Dasara		Vacation					
	16/10/21	Saturday	III BSc MECS	IV	E	T	Data transfer Instructions	Lecture method	06	PPT		

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Name of the Department / Subject : **Month :**

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/10/21	Monday	III BSc MECS	II	E	T	Data transfer Instructions	Lecture method	10	PPT	Points noted	
			III BSc MECS	AN	E	P	Notes dictation	Dictation method	11	Notes	Notes written	
	19/10/21	Tuesday			Holiday due to Miladun nabi							
	20/10/21	Wednesday	III BSc MECS	IV	E	T	Arithmetic Instructions and logical Instructions	Lecture method	10	PPT	Points noted	
			III BSc MECS	FN	E	P	8085 Programs & Notes dictation					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	21/10/21	Thursday	III BSc MECS	FN	E	P	8085 Programmed Notes dictation	Lecture method	14	PPT	Notes written
	22/10/21	Friday	III BSc MECS	IV	E	T	Branching Instructions And Machine control Instructions	Lecture method	13	PPT	Instructions noted
	23/10/21	Saturday	III BSc MECS	IV	E	T	Instructions - Revision	Lecture method	10	PPT	Doubts noted

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Name of the Department / Subject : Physics & Electronics

Month : October

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/10/21	Monday	III BSc MECS	II	E	T	Addressing modes & SOSS instructions	Lecture method	26	PPT	Activity etc.	
			III BSc MECS	AN	E	P	SOSS Programs	Demo	12	Black Board	Program written	
	26/10/21	Tuesday	III BSc MECS	AN	E	P	SOSS Programs	Demo	20	Black Board	Program written	
	27/10/21	Wednesday	III BSc MECS	FN	E	P	SOSS Programs execution	Demo	19	Lab equipment	Program executed	
			III BSc MECS	IV	E	T	Programming & examples	Lecture method	25	White Board	Program written	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	28/10/21	Thursday	III B.Sc MECS	FN	E	P	8085 Programs	Demo	24	Lab equipment	
	29/10/21	Friday	III B.Sc MECS	IV	E	T	Programming examples - Data is in memory	Lecture method	29	PPT	
	30/10/21	Saturday	III B.Sc MECS	VI	E	T	Multiplication & Division Program	Lecture method	25	PPT	

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Name of the Department / Subject : Physical & Electronics

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1/11/21	Monday	III BSc MECS	II	E	T	Multiplication & Division Program	Lecture method	28	PPT White Board	Program written	
			III B.Sc MECS	AN	E	P	CRO - voltage and frequency measu	Demo	9	CRO	Voltage & frequency measured	
	2/11/21	Tuesday	III BSc MECS	AN	E	P	CRO - Voltage and frequency measurements	Demo	9	CRO	Voltage & frequency measured	
	3/11/21	Wednesday			—		Applied O/t	—				

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	4/11/21	Thursday			Holiday		due to Diwali				
	5/11/21	Friday	—		Applied		OH	—			
	6/11/21	Saturday	II Bsc	AN	E	P	CRO - voltage & frequency measure	Demo	01	Lab equipment	Values measured

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Name of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
			III B.Sc	II	E	T	Students attended Awareness Civil Services	Program on how to crack				
	8/11/21	Monday	III B.Sc	AN	E	P	Construction of AM wave	Demo	15	Lab equipment	Waveforms observed	
			Hardware & Networking certificate Course started.									
			II B.Sc	I	E	T	Introduction to OP AMP, Amplifier	Lecture method	11	White Board	Points noted	
	9/11/21	Tuesday	III B.Sc	AN	E	P	Construction of AM wave	Demo	18	Lab equipment	Waveforms observed	
	10/11/21	Wednesday	Arranged Guest Lecture on "Indian Space Research and Rockets" by Sri Yalla Siva Prasad (Scientist Retd) ISRO									

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	11/11/21	Thursday	III B.Sc	I & II	E	P	8085 Programs - Multiplication of two 8-bit numbers	Demo	19	8085 kit	Programs executed
			II B.Sc	V	E	T	OP amp Introduction Symbol, classification of Amplifiers	Lecture method	11	White Board	Points noted
	12/11/21	Friday	III B.Sc	IV	E	T	ALP for addition of two 16-bit numbers	Lecture method	30	Black Board	Programs noted
			II B.Sc	V & VI	E	P	Amplitude modulation	Lecture method	16	PPT	Points noted
	13/11/21	Saturday		—	Holiday		due to Second Saturday		—	—	—

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Name of the Department / Subject :

Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15/11/21	Monday	III B.Sc	II	E	T	ALP for subtraction of two 16-bit numbers	Lecture method	32	Black Board	Program noted	
			III B.Sc	AN	E	P	Measurement of modulation Index-AM wave	Demo		AM Kit	'm' measured	
	16/11/21	Tuesday	II B.Sc	I	E	T	OP AMP - Symbol, Ideal OP AMP characteristics Pin diagram.	Lecture method	24	PPT	Points noted	
			III BSc	AN	E	P	Measurement of modulation Index for AM wave	demo	21	Lab equipment	'm' calculated	
	17/11/21	Wednesday	III BSc	FN	E	P	Addition and Subtraction of two 8-bit numbers	Lecture method	21	8085 kits	Programs executed	
			III BSc	IV	E	T	Division of two 8-bit numbers	Lecture method	36	PPT	Program noted	

Sl No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic / Unit	Methodology Adopted	No. of Students Present	Teaching Aids Used	Student Activity Observed
	18/11/24	Thursday	III B.Sc	I to IV	E	P	Addition and Subtraction of 8 bit numbers	Demo	22	Black Board	Practical executed
			II B.Sc	V	E	T	Shorting Circuit & Use of OP Amp	Lecture method	15	Black Board	Circuit noted
	19/11/24	Friday	III B.Sc	IV	E	T	Logical operation on Octal Numbers	Lecture method	23	PPT	Explanation noted
			II B.Sc	I & V VI	E	P & T	OP Amp - Circuits for given gain Feedback	Lecture method	16	Black Boards	Practical noted
	20/11/24	Saturday	II B.Sc	I & V VI	E	P	— Holiday CL	———			

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Name of the Department / Subject : Physics & Electronics Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22/11/21	Monday	III BSc	II	E	T	Smallest number in an array	Lecture method	27	Black Board	Program noted	
			III BSc	AN	E	P	Students attended Lifeskills training Programme	"	34	Zoom APP		
	23/11/21	Tuesday	II BSc	I	E	T	Basic Inverting Op Amp - circuit explanation, voltage division formulae	Lecture method	17	White Board	circuits drawn	
			III BSc	AN 2 to 4PM	E	P	Attended training Prog	"	20	Zoom APP		
				4 to 5PM	E	P	construction of AM Wave	Demo	20	Lab Equipment	AM wave constructed	
	24/11/21	Wednesday	III BSc	FN	E	P	Multiplication of two 8-bit numbers	Demo	19	Lab equipment	Program executed	
			III BSc	IV	E	T	Attended Lifeskills training Programme		34	Zoom APP		

S No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/11/21	Thursday	III Bsc	5 PM	E	P	Multiplication of two 8-bit Numbers	Demo	22	Lab equipment	Program executed	
			II Bsc	V	E	T	Gain - Single stage, multistage, Expression for Af in Terms of Amp	Lecture method	15	White board	Points noted	
	26/11/21	Friday	III Bsc	IV	E	T	Smallest number in an array	Lecture method	19	Black Board	Program noted	
			II Bsc	V & VI	E	P	CRO - Waveforms Checking	Demo	7	Lab equipment	Waveforms observed	
	27/11/21	Saturday	II Bsc	V & VI	E	P	Construction of AM wave	Demo	11	Lab equipment	Waveform observed	

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Name of the Department / Subject : Physics & Electronics Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29/11/21	Monday	III B.Sc	II	E	T	Transfer of Block of data	Lecture method	30	White Board	Program noted	
			III B.Sc	AN	E	P	Detection of AM Signals	Demo	16	Lab equipment	Waveform observed	
	30/11/21	Tuesday	II B.Sc	I	E	T	Noninverting OPAmp Expression gain with feedback	Lecture method	25	Black Board	expression noted	
			2 to 4 PM		Review		of Syllabus for 2021-22 academic year				BOS meeting conducted	
			4 to III B.Sc	5 PM VI	E	P	Detection of AM Signal	Demo	18	Lab equipm	Waveform observed	
	1/12/21	Wednesday	III B.Sc	FN	E	P	Students writing Mid I Exam	Exam	39			
			III B.Sc	IV	E	T	Time delay using resistor and resistor pair, Loop control loop	PPT	40	PPT	Points noted	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	2/12/21	Thursday	III B.Sc	FN	E	P	Mid 1 exam Preparation and exam conducted	Exam	44		
			II B.Sc	V	E	T	8 Aug applications- Sign chase, scaler, Adder, Interface	Lecture method	21	Black Board	
	3/12/21	Friday	III B.Sc	IV	E	T	Timing diagram- OP code fetch	Lecture method	32	PPT	
			II B.Sc	V & VI	E	P	Topics remain for mid 1 exam	Lecture method	15	Black Board	
	4/12/21	Saturday	—	—	Applied		CL	—	—	—	—

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Name of the Department / Subject : Physics & Electronics Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
6/12/21	Monday	III B.Sc	II	E	T	students attended training Programme on PhP	Lecture method	33	PPT		
		III B.Sc	AN	E	P	"	"	21	PPT		
7/12/21	Tuesday	II B.Sc	I	E	T	Of ame as Subtract	Lecture method	27	Black Board	circuit noted	
		III B.Sc	AN	E	P	Detection of message from AM signal	Demo	15	Lab equipment	Signal detected	
8/12/21	Wednesday	III B.Sc	FN	E	P	Division of two 8-bit numbers	Demo	19	Lab equipment	Program executed	
		III B.Sc	IV	E	T	Timing diagram - memory read and write	Lecture method	34	Black Board	Diagram noted	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	9/12/21	Thursday	III BSc	fn	E	P	Division of two 8-bit numbers	Demo	20	Lab equipment	Program executed
			II B.Sc	V	E	T	Differential amplifier expression for o/p voltage	Lecture method	17	Black Board	Point noted
	10/12/21	Friday					Applied CL				
	11/12/21	Saturday			Second		Saturday				

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Name of the Department / Subject : Physics & Electronics Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13/12/21	Monday		——		Applied CL	——	——				
	14/12/21	Tuesday		——		Applied CL	——	——				
	15/12/21	Wednesday	III B.Sc IV	fn	E	P	Largest number in an array	Demo	17	Lab equipment	Program executed	
			III B.Sc IV		E	T	Revision class on Program	Lecture method	31	Black Board	Program written	

Sl No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	16/12/24	Thursday	III BSc	FN	E	P	Largest number in an array	Demo	20	Lab equipment	Program executed
			II B.Sc	V	E	T	OP amp Parameters	Lecture method	23	Black Board	Circuit drawn
	17/12/24	Friday	III BSc	IV	E	T	Timing diagrams - I/O read and write	Lecture method	30	PPT	diagram noted
			II BSc	V & VI	E	P	Construction of AM wave	Demo	11	Lab equipment	Waveform construction
	18/12/24	Saturday	II B.Sc	V & VI	E	P	Construction of AM wave	Demo	11	Lab equipment	Waveform construction

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Name of the Department / Subject : Physics & Electronics Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20/12/24	Monday	I BSc	I	E	T	Voltage follower & Logarithm amplifier	Lecture method	15	PPT	circuits drawn	
			III B.Sc	II	E	T	Memory Interfacing	Lecture method	25	PPT	Points noted	
			III B.Sc	AN	E	P	Construction of FM wave	Demo	15	Lab equipt	FM wave constructed	
	21/12/24	Tuesday	I BSc	I	E	T	Voltage regulator Using OP Amp	Lecture method	15 IPP	PPT	circuits drawn	
			III B.Sc	AN	E	P	construction of FM wave	Demo	10	Lab equipt	waveforms observed	
	22/12/24	Wednesday		—			Christmas Holiday	—				

Sl. No.	Date	Day	Class	Period Time	Lesson	Theory / Practical	Unit / Chapter	Method of Teaching	Teaching Aids used	Remarks
	23/12/21	Thursday	—		Christmas Holiday					
	24/12/21	Friday								
	25/12/21	Saturday								

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Name of the Department / Subject : Physics & Electronics

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27/12/21	Monday	III BSc	II	E	T	Memory Interfacing 2KX8 RAM	Lecture method	30	PPT	Diagram noted	
			IV BSc	AN	E	P	Measurement of modulation index of FM	Demo	15	Lab equipment	Readings noted	
	28/12/21	Tuesday	II BSc	I	E	T	Comparator Using OP amp	Lecture method	22	PPT	Points noted	
			III BSc	AN	E	P	FM detection	Demo	17	Lab equipment	waveform observed	
	29/12/21	Wednesday	——— Applied SCL ———									

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	30/12/21	Thursday	III BSc	FN	E	T	Smallest number in an array	Lecture method	22	Lab equipment	Program executed
	31/12/21	Friday	———		Applied	CL ——— PRSdl 29/Hours					
	1/1/22	Saturday	II BSc	IV/V	E	P	Construction of AM wave	Demo	12	Lab equipment	

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Name of the Department / Subject : Physics & Electronics Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
3/1/22	Monday	III BSc	II	E	T	Address space partitioning memory mapped I/O & I/O mapped I/O	Lecture method	34	PPT	Points noted	
		III BSc	AN	E	P	Detection of FM	Demo	20	Lab equipment	Waveform observed & readings noted	
4/1/22	Tuesday	II BSc	I	E	T	Astable multivibrator using OP amp	Lecture method	23	Black Board	circuit noted	
		III BSc	AN	E	P	Detection of FM wave	Demo	19	Lab equipment	waveform observed & readings noted	
5/1/22	Wednesday	III BSc	FN	E	P	Largest and smallest number in an array	Demo	18	Lab equipment	Program executed	
		III BSc	IV	E	T	Block diagram and explanation of 8255 PPI	LEcture method	30	PPT	Points noted	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	6/1/22	Thursday	III B.Sc	FN	E	T	Attended NAAC review meeting & 16-bit addition	Demo	20	Lab equipment	Program executed
			II Bsc	V	E	T	Voltage follower	Demo Lecture method	16	Black Board	Points noted
			I Bsc	V	E	T	Project : Plant circuits SD – Resistors connected in series & Parallel	Lecture meth	15	Black Board	Points noted
	7/1/22	Friday	III Bsc	IV	E	T	Operating modes of 8255, Pin diagram	Lecture method	37	PPT	Points noted
			II Bsc	V	E	T	Triangular wave oscillator	Lecture method	14	PPT	Points noted
	8/1/22	Saturday	—	Second saturday —							

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Name of the Department / Subject : Physics & Electronics Month :

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	10/1/22	Monday	III BSc	FN	E	P&T	Stepper motor Interfacing, Temperature control interfacing					
	11/1/22	Tuesday					Pongal Holiday					
	12/1/22	Wednesday					Pongal Holiday					

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	
	13/1/22	**Thursday**					Pongal Holiday					
	14/1/22	**Friday**					Pongal Holiday					
	15/1/22	**Saturday**					Pongal Holiday					

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Name of the Department / Subject : Physics & Electronics Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	17/1/22	Monday	VI B Sc	II	E	T	Mode 0, mode 1, mode 2 Control word I/O & BSR mode	Lecture method	14	White Board	Point note	
			III B Sc	AN	E	P	Record book	"	8	White Board	Recorded the readings	
	18/1/22	Tuesday	II B Sc	I	E	T	Voltage & current Colpitts, Wien bridge oscillator	Lecture method	21	White Board	Expression derived	
			III B Sc	AN	E	P	PAM Signal generation	Demo	12	Lab equipment	Signals Observed	
	19/1/22	Wednesday	III B Sc	FN	E	P	8085 Programs	Lecture method	20	Complement	Program noted	
			III B Sc	IV	E	T	Block diagram of 8279	Lecture method	28	Complement PPT	Circuit noted	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20/1/22	Thursday	III BSc	FN	E	P	Physical [redacted] for block of data transfer	Lecture method	20	Lab equipment	Program executed	
							Wien bridge oscillator	Lecture method	21	White Board	Points noted	
			II BSc	IV	E	T		"	15	White Board	"	
			I BSc	VI	E	T	SD - Transformer					
	21/1/22	Friday	III BSc	III BSc IV	E	T	Simple traffic control interfacing	Lecture method	34	PPT	Diagram noted	
			II BSc	II BSc V & VI	E	P	Integrator and differentiator using OP amp	Demo	12	V-labs	Waveform Observed Readings noted	
	22/1/22	Saturday	II BSc	V & VI	E	P	Active filters and types Introduction Low pass filter	Lecture method	10	PPT	Points noted	

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Name of the Department / Subject : Physics & Electronics

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
24/1/22	Monday	IIA B.Sc	II	E	T	Traffic control interfacing with 8085 MP	Lecture method	32	PPT	Diagram noted	
		III B.Sc	IV, V & VI	E	P	Student Seminars	"	12	Black Board	Seminars given	
25/1/22	Tuesday	II B.Sc	I	E	T	High Pass Filter Using OP Amp	Lecture method	22	Black Board	Diagram noted	
		III B.Sc	IV V VI	E	P	Mid - 2 Exam	"	40	-	Exam conducted	
26/1/22	Wednesday					Republic Day Celebrations					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	27/1/22	Thursday	III BSc	FN	E	T	Stepper motor interfacing to 8085, Temp control interface with 8085	Lecture method	33	PPT	Peak, notes
			II BSc	V	E	T	Band Pass filter	Lecture meth	14	PPT	Peak, notes
			I BSc	VI	E	T	Ammeter, voltmeter multimeter	Lecture method	12	PPT	Peak, notes
	28/1/22	Friday	III BSc	IV	E	T	8085 Programs revision	Lecture method	17	Black Board	Program notes
				V	-	-	Attended conference meeting				
			II BSc	VI	E	P	Inverting and Non inverting OP Amp	Demo	11	Lab Equipment	Readings notes
	29/1/22	Saturday	II BSc	I	E	T	Wide band & narrow band filters, Block diagram of IC 555	Lecture method	20	PPT	circuit notes
			II BSc	V & VI	E	P					

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Name of the Department / Subject : Physical & Electronics Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	31/1/22	Monday	III B.Sc	II	E	T	Review of Question bank	Black Board	37	Black Board	Points noted	
			III B.Sc	IV, V, VI	E	P	Revision of AMS FM	Demo	18	Lab equipment	Waveforms observed	
	1/2/22	Tuesday	II B.Sc	I	E	T	Instrumentation Amplifier and its gain	Lecture method	26	PPT	Circuit diagram noted	
			III B.Sc	IV, V, VI	E	P	Practical revision AM & FM	Demo	21	Lab equipment	Waveforms observed	
	2/2/22	Wednesday	III B.Sc	I, II, VI	E	P	Student Seminars	Lecture method	18	Black Board	Students delivered Seminars	
			II B.Sc	IV	E	T	Student Seminars	Lecture method	36	Black Board	"	

Sl No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	3/2/22	Thursday	III BSc	I, II & III	E	P	Studet Seminars	Lecture method	12	Black Board		
			II B.Sc	IV	E	T	Revision class	"	10	Black Board		
	4/2/22	Friday	III BSc	IV	E	T	Revision class in OP Amp	Lecture method	29	PPT		
			II BSc	V & VI	E	P	Revision Practicals on OP Amp	Demo	14	Lab equipment		
	5/2/22	Saturday	III BSc	I	E	T	IC 555 Revision class	Lecture method	20	PPT		
			II BSc	V & VI	E	P	Practicals revision	Demo	12	Lab equipment		

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Name of the Department / Subject : Physics & Electronics

Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7/2/22	Monday					V Sem Examinations	Duty				
	8/2/22	Tuesday					V Sem Examinations Departmental work	Duty				
	9/2/22	Wednesday					V Sem Examinations Departmental work					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Re
	10/2/22	Thursday					V Sem Gravimetry Evolution of Interval marks					
	11/2/22	Friday					V Sem Gravimetry Evolution of Interval marks					
	12/2/22	Saturday	—		Second Saturday							

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Name of the Department / Subject: Phy & E Electronics

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
15/12	Monday					I Sem Boundary Deactivated cost					
6/12	Tuesday					I Sem Boundary Deactivated cost					
16/12	Wednesday					I Sem Boundary Deactivated cost					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	17/2/22	Thursday	III BSc	FN AN			Paper - V Practical Examination				
	18/2/22	Friday	III BSc	FN AN			Paper - V Practical Examination				
	19/2/22	Saturday	III BSc	FN AN			Paper - VI Practical Examination				

20/2/22 III BSc FN AN Paper - VI Practical Examination

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Month :

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/2/22	Monday	II B.Sc	FN AN			Paper - III Sem - III Practical Examination					
	22/2/22	Tuesday	II BSc	FN			Sem - III Supplementary Practical Examination					
	23/2/22	Wednesday			Theory		Internal Supplementary Examination Paper - III & Paper - V					

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	24/2/22	Thursday					Internal Supplematary Exam				
	25/2/22	Friday					Conducted International Webinar on Luminescent Nano materials for forensic and Security Applications				
	26/2/22	Saturday					Attended staff meeting conducted by JD Sir. — NAAC work —				

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Name of the Department / Subject : Physics & Electronics

Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/2/22	Monday					One the occasion of Scienceday School to lab Programme conducted About 250 students visited our Labs.					
	1/3/22	Tuesday					Holiday due to Maha siva Ratri					
	2/3/22	Wednesday					Distribution of certificates to Hardware and networking certificate course completed students. — NAAC work —					

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Rem
	3/3/22	Thursday	IV BSc	III	E	T	Syllabus dictation and discussion about syllabus briefly.	Lecture method	06	Black Board		
	4/3/22	Friday	FN	Attended			Staff meeting on Community Service for I year students and II year students					
			AN	Dept. NAAC			Criteria-I files scrutiny.					
	5/3/22	Saturday	IV BSc	II	E	T	Comparision between micro Procesor and micro controller	Lecture method	06	Black Board		

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Name of the Department / Subject : Physics & Electronics Month :

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7/3/22	Monday	II Bsc	III	E	T	Introduction to Microcontrollers	Lecture method	10	Black Board		
			II Bsc	AN	E	P	projects exhibition	"	12	"		
	8/3/22	Tuesday		International Women's day celebrations								
	9/3/22	Wednesday	II Bsc	III	E	T	Evolution of micro controllers from 4-bit to 32-bit	Lecture method	18	PPT	Points noted	
			II Bsc	IV	E	T	Microprocessor Vs micro controllers	"	18	PPT	"	
			II Bsc	V, VI	E	P to T	Feature of 8051 microcontrollers	"	18	PPT	"	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Rema
	10/3/22	Thursday	II BSc	III	E	T	Evolution of micro-Controller	Lecture method	21	12/2dK Board		
			III BSc	IV, V, VI	E	P&T	Comparision between microprocessor & microcontroller	"	20	"		
	11/3/22	Friday	II BSc III BSc II B.Sc		Interchia Webinar on Role of Nano in Cosmetic Industry organized.						materials	
	12/3/22	Saturday	III BSc		Second Saturday							

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Name of the Department / Subject : Physics & Electronics

Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/3/22	Monday	III B.Sc	IV, V, VI	E	P&T	Architecture of 8051 microcontroller	Lecture method	18	Black Board		
	15/3/22	Tuesday	II B.Sc	V, VI	E	P&T	Evolution of micro-controller from 4-bit to 32-bit	Lecture method	14	Black Board		
	16/3/22	Wednesday	II B.Sc	III	E	T	comparision between microprocessor and microcontroller	Lecture method	14	Black Board		
			II B.Sc	IV	E	T						
			III B.Sc	V, VI	E	P&T	Introduction to Architecture of 8051 uc	"	14	"		

S No	Date	Day	Class	Period Time	Medium	Theory Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	17/3/22	Thursday	I Sec	III	E	T	Architecture block diagram 8051 and its explanation	Explanation	42	PPT	Diagram writing
			III Sec	AN	E	PT	"	"		PPT	"
	18/3/22	Friday			Holiday due to Holi						
	19/3/22	Saturday	III Sec	II	E	T	Pin diagram of 8051 microcontroller	Explanation	25	PPT	Diagram writing

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Name of the Department / Subject : Physics & Electronics

Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/3/22	Monday	III BSc	AM	E	P&T	Pin diagram of 8051 microcontroller And explanation of its each Pin	Knowledge enhancement	25	PPT	diagram noted	
	22/3/22	Tuesday	II B Sc	V, VI	E	P&T	Architecture of 8051 microcontroller	Lecture method	12	PPT	diagram noted	
	23/3/22	Wednesday	II B.Sc	III	E	T	PSW - Program status word	Lecture method	12	PPT	diagram noted	
			II B.Sc	IV	E	T	Interrupt control signals		12	"		
			II B.Sc	V, VI	E	P&T						

Sl No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	24/3/22	Thursday	—	Applied	C	C	—				
	25/3/22	Friday	III B.Sc	II	E	T	Memory Organisation of 8051 - Data	Knowledge enhancement	25	diagram noted	
			II B.Sc	I	E	T	memory Pin diagram of 8051	Knowledge enhancement	18	diagram noted	
			II B.Sc	IV	E	T	Explanation of 8051 Pin diagram	11	18	Points noted	
	26/3/22	Saturday	—	Applied	C	C	—				
			III B.Sc	II	E	T	On line Class Memory Organisation of 8051 - data memory Program memory	Knowledge enhancement	25	Points noted	

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Name of the Department / Subject : Physics & Electronics

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/3/22	Monday	II BSc	III	E	T	Explanation of architecture of 8051	Lecture method	20	PPT	Points noted	
			III BSc	AN	E	P&T	Memory organisation of 8051 micro-controller	Lecture meth	24	PPT	Diagram Noted	
	29/3/22	Tuesday	II BSc	V&VI	E	P&T	Pin diagram of 8051 microcontroller and explanation each Pin	Lecture method	20	PPT	diagram noted	
			Attended NSS Special Camp exit meeting at Nidamanuru									
	30/3/22	Wednesday	II B.Sc	II	E	T	Memory organisation of 8051, Data memory	Lecture meth	22	PPT	diagram noted	
			II B.Sc	V, VI	E	P&T	Data memory of 8051, IC & notes dictation	Lecture method	22	PPT	Notes written	

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	31/3/22	Thursday	II BSc	I, II	E	P to T	Program memory in 8051 µC	Lecture method	14	PPT	diagram noted
			III BSc	III	E	~~P~~ T	Memory organization of 8051 – Data	Lecture method	34	PPT	diagram noted
			IV BSc	IV, V, VI	E	P to T	memory Program comparation between different microcontroller	Lecture method	34	PPT	"
	1/4/22	Friday	II B.Sc	I	E	T	Port Organization of 8051 micro Controller	Lecture method	24	Black Board	Points noted
			III BSc	II	E	T	Classification of Instructions – Arithm Instruction	Lecture method	24	PPT	Points noted
			II BSc	IV	E	T	8051 I/O Ports	"	18	Black Board	
	2/4/22	Saturday					Holiday due to Ugadi				

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Name of the Department: Subject: Digital Electronics

S No.	Date	Day	Duration	Period Time	Unit No.	Theory / Practical	Topic Covered	Methodology / Content	Hour Students attended	Technology used	Student activity conducted	Remarks

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7/4/22	Thursday					Holiday due to student demise					
	8/4/22	Friday	II B.Sc	I	E	T	Classification of Instruction set based on its word size	Lecture method	24	PPT	Points noted	
			III BSc	II	E	T	Logical Instruction	"	34	"	"	
			II B.Sc	IV	E	T	Arithmetic Instru	"	23	"	"	
	9/4/22	Saturday		Second Saturday								

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Sl No

Name of the Department / Subject : Physics & Electronics

Month :

S. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
			II B.Sc	III	E	T	Checking of Power Supplies	Demo	12	Lab equipment	Power supply checked	
	11/4/22	Monday	III Bsc	IV, V, VI	E	P&T	Instructions of SOS MC	Lecture method	34	PPT	Points noted	
	12/4/22	Tuesday	II B.Sc	IV & V	E	P	Checking of multimeters	Demo	10	Lab equipment	Multimeters are checked	
	13/4/22	Wednesday	II	III	E	T	Addressing modes of SOS MC	Lecture method	25	Black Board	Points noted	
			II	IV	E	T	Addressing modes of SOS MC with examples	"	30	"	"	

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted
	14/4/22	**Thursday**		Holiday due to Ambedkar's Jayanthi							
	15/4/22	**Friday**		Holiday due to Good Friday							
	16/4/22	**Saturday**		Holiday							

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Name of the Department / Subject : Physics & Electronics Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/4/22	Monday	II B.Sc	III	E	T	Programming in 8051 MC ctrl					
			II BSc	AN	E	P	Addressing modes of 8051 micro controller	Lecture method	21	PPT	Prgrs noted	
	19/4/22	Tuesday	II BSc	I & VI	E	P	8051 Programming - Addition of two 8-bit numbers	demo	26	White Board	Prgrams noted	
	20/4/22	Wednesday	II B.Sc	III	E	T	Addition of two 8-bit numbers with carry	Lecture method	28	White board	Programs noted	
			II B.Sc	IV	E	T	Subtraction of two 8-bit numbers	"	28	"		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/4/22	Thursday	II B.Sc	I, II	E	P	Programs (n 8051/ Add & Sub	White Board	27	White Board	Progray noted	
			III B.Sc	III	E	T	Multiplication of two 8-bit nos	Lecture metho	38	"	"	
			III B.Sc	IV, V, VI	E	P	Addition, multiplic and Subtraction with differ encan	White Board	35	"	"	
	22/4/22	Friday	II B.Sc	I	E	T	Subtraction of two 8-bit nos with diff nos	Lecture metho	11	White Board	Progray noted	
			III B.Sc	II	E	T	Division of two 8-bit nos	"	36	"	"	
			II B.Sc	IV	E	T	Revision - Add & Subtraction	"	10	"	"	
	23/4/22	Saturday	III B.Sc	II	E	T	Revision Class on Addressing modes & memory organisation of 8051	Lecture metho	36	PPT	Posts noted	

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Name of the Department / Subject : Physics & Electronics Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/4/22	Monday	II B.Sc	III	E	T	Multiplication of two 8-bit numbers	Lecture method	20	White Board	Program noted	
			III B.Sc	IV, V, VI	E	P	8051 Programming – Addition, Subtraction of two 8-bit nos	Demo	20	Lab equipment	Programs executed	
	26/4/22	Tuesday	II B.Sc	V & VI	E	P	Arithmetic and logical instructions	Lecture method	12	White board	Points noted	
	27/4/22	Wednesday	V B.Sc	III	E	T	Data transfer, branch and bit oriented instruc	Lecture method	13	PPT	Points noted	
			II B.Sc	IV	E	T	Addressing modes of 8051 MC	Lecture method	14	PPT	Points noted	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/4/22	Thursday	II BSc	I & II	E	P	Subtraction and addition	Demo	14	Lab equip	Program execut	
			III BSc	III	E	T	Swaping and exchange of contents	Lecture method	88	White Board	Program noted	
			III BSc	IV, V, VI	E	P	Addition and Subtraction of two 8bit num	Demo	20	Lab equip	Program executed	
	29/4/22	Friday	I BSc	I	E	T	Addressing modes – types and examples	Lecture method	24	PPT	Points noted	
			III B.Sc	II	E	T	Timer 0, Timer 1 & TMOD register	"	36	PPT	Points noted	
			II B.Sc	IV	E	T	Addressing modes notes	Dictation method	22	PPT	"	
	30/4/22	Saturday	III BSc	II	E	T	TCON register, Model Programs	Lecture method	35	PPT	Points noted	

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Name of the Department / Subject : Physics & Electronics

Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
			II B.Sc	III	E	T	Instruction set of 8051 microcontroller	Lecture method	14	White board	Points noted	
	2/5/22	Monday	III B.Sc	IV V VI	E	P	8051 Programs - Addition of two 8-bit numbers	Demo	16	Lab equipment	Program executed	
	3/5/22	Tuesday					Holiday					
	4/5/22	Wednesday					Applied CL					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	5/5/22	Thursday	II B.Sc	I & II	E	T	Explanation of Instructions	Lecture method	12	PPT	Instructions noted	
			III B.Sc	III	E	T	Mode 0 & Mode 1 Programmings	"	37	PPT	Diagrams noted	
			III B.Sc	IV, V & VI	E	P	Subtraction of two 8-bit numbers	Demo	19	Lab equipment	Programs executed	
	6/5/22	Friday	II B.Sc	I	E	T	Data types and directives	Lecture method	10	PPT	Points noted	
			III B.Sc	II	E	T	Mode 2 Programmings	"	36	PPT	Points noted	
			III B.Sc	IV	E	T	Data types and directives	"	12	PPT	"	
	7/5/22	Saturday	III B.Sc	II	E	T	Programming examples	Lecture method	18	White Board	Programs noted	

P. Sulala
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Name of the Department / Subject : Physics & Electronics

Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	9/5/22	Monday	II B.Sc III B.Sc	III IV, V & VI	E E	T P	Rules for writing 8051 Programs Addition of two 8-bit number in different ways	Lecture method Demo	16 18	White Board Lab equipment	points noted Programs executed	
	10/5/22	Tuesday	II, B.Sc	V & VI	E	P	Addition of two 8-bit numbers	Lecture method	14	Lab equipment	Programs executed	
	11/5/22	Wednesday	II B.Sc "	III & IV IV	E "	T "	Subtraction of two 8-bit numbers. Addition of two 8-bit number.	Lecture method "	8 8	Lab equipment "	Programs executed "	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	12/5/22	Thursday	II B.Sc	I & II	E	P	Mid 1 Exam Conducted		19			
			III B.Sc	III	E	T	Revision class for exam	Lecture method	43	Black Board	Posts noted	
			III B.Sc	IV, V, VI	E	P	Mid 1 exam Conducted		43			
	13/5/22	Friday	II B.Sc	I	E	T	Mid 1 Exam					
			III B.Sc	II	E	T	Serial Communication Introduction, modes	Lecture method	36	PPT	Posts noted	
			II B.Sc	IV	E	T	Mid 1 Exam		30			
	14/5/22	Saturday		Second Saturday Holiday								
				16/5/22 to 31/5/22 Summer break								

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Name of the Department / Subject : Physics & Electronics

Month :

S No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology / Activities	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	30/5/22	Monday					Summer break Guidance given to IMFS Students on CSR by Google meet					
	31/5/22	Tuesday					Summer break Guided the students on community Service Project by Google meet.					
	1/6/22	Wednesday	II Bsc	III	E	T	Timers & counters	Lecture method	23	PPT	Points noted	
			II Bsc	IV	E	T	Methods of Social Communication	Lecture method	23	PPT	Points noted	

P. Sellan P. Sellan

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	2/6/22	Thursday	II B.Sc	I & II	E	T	Timers T0, T1, TMOD resisters	Lecture method	18	PPT		
			III B.Sc	III	E	T	Interfacing of seven Segment display	Lecture metho	32	PPT		
			III B.Sc	IV, V, VI	E	P	Addition of two BCD nos, swapping of contents	"	32	"		
	3/6/22	Friday	II B.Sc	I	E	T	Timers & COUNTERS mode 1 Programming	Lecture method	16	PPT		
			III B.Sc	II	E	T	Projects Using Aurdino	"	33	"		
			II B.Sc	IV	E	T	"	"	16	"		
	4/6/22	Saturday	III B.Sc	II	E	T	Interfacing ADC	Lecture method	28	PPT		

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Name of the Department / Subject : Physics & Electronics

Month :

S No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
			II B.Sc	III	E	T						
	6/6/22	Monday	III B.Sc	IV, V, VI	E	P	Projects Using Arduino - Smoke alarm	Lecture method	38	Arduino equipment	Points noted	
			II B.Sc	IV	E	T	Time delay generation and calculation	Lecture method	21	PPT	Points noted	
	7/6/22	Tuesday	II B.Sc	V	E	T	Programs for time delay 1ms and 10ms	"	18	"	"	
			II B.Sc	III & IV	E	T	Seven Segment display interfacing	Lecture method	20	PPT	Points noted	
	8/6/22	Wednesday										

S. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
			[illegible] BE	[illegible]	E	T	Block diagram of 8x15 and its explan	Lecture method	21	PPT		
	6/12/22	Thursday	[illegible] BE	[illegible]	E	T	Architecture of PIC microcontroller	"				
			[illegible] BE	[illegible]	E	T	Memory organization of PIC microcontroller	"	31	PPT		
			[illegible] BE	I	E	T	Projects using Arduino	Lecture method	14	PPT		
	10/12/22	Friday	[illegible] EE	II	E	T	Embedded System - Introduction	"	31	PPT		
			[illegible] BE	IV	E	T	projects using Arduino	Lecture method	15	PPT		
	11/12/22	Saturday		Second Saturday Holiday								

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Name of the Department / Subject : Physics & Electronics

Month :

S No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13/6/22	Monday	II B.Sc	III	E	T	LM 35 Explanation	Lecture method	15	PPT	Points noted	
			III B.Sc	IV, V, VI	E	P	Different types of Projects using Arduino	Demo	20	Arduino board, Components	Projects connected	
	14/6/22	Tuesday	II B.Sc	V, VI	E	P	Interfacing to Temperature measurement to 8051 uC	Lecture method	15	PPT	Diagram noted	
	15/6/22	Wednesday	II B.Sc	III	E	T	8255 - control word register, modes	Lecture method	16	PPT	Points noted	
			II B.Sc	V, VI	E	P	Execution of Multiplication & Division Programs	Demo	16	Lab equipment	Program executed	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
			II BSc	I & II	E	P	Execution of nibble exchange & byte exch	Demo	10	Lab equip	Prog/ray executed	
	16/6/22	Thursday	III BSc	III	E	T	Embedded system basics block diagra	Lecture method	38	PPT	Points noted	
			III BSc	IV, V, VI	E	P	Execution of nibble exchange addition of BCD nos, byte exch	Demo	20	Lab equip	Prog/ray executed	
			II BSc	I	E	T	Temperature measure. interface to 8051 MC	Lecture method	16	PPT	Diagram noted	
	17/6/22	Friday	III BSc	II	E	T	Program for display String SRRCVR	Demo	29	Lab equipment	Program executed	
			II BSc	IV	E	T	GOVT. COLLEGE Program for string disp	Demo	16	"	"	
	18/6/22	Saturday	—	—	Applied CL — on line class		taken					
			III BSc	II	E	T	Basics of Embedded Systems	Lecture method	32	PPT	Points noted	

P. Sulaiq

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Name of the Department / Subject : Physics & Electronics Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
					Attended		Staff council meeting					
	2/6/22	Monday	II BSc	III	∈	T	Interfacing of 8255 to 8051 µC	Lecture method	17	PPT	Diagram noted	
			III BSc	V, VI	∈	P	Execution of Largest/ Smallest number in an array	Demo	18	Lab equipment	Program executed	
					Attended		demo class in Psychology					
	3/6/22	Tuesday	II BSc	V & VI	∈	Pter	Interfacing of LCD 16×2 display to 8051 microcontroller	Lecture method	24	PPT	Diagram noted	
			III BSc	III	∈	T	Interfacing of stepper motor to 8051	Lecture method	22	PPT	diagram noted	
	22/6/22	Wednesday	II BSc	IV	∈	T	Largest number in an array	Demo	26	Lab Equipment	program executed	

S No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	23/6/22	Thursday	II B.Sc	I & II	E	P	Largest number in an array	Demo	14	Lab equipment	Programs executed	
			III B.Sc	III	E	T	Revision class for mid 2 exam	Lecture method	43	Black Board	Points noted	
			III BSc	IV, V, VI	E	P	Mid 2 Exam		43		Exam written	
	24/6/22	Friday	II B.Sc	I	E	T	Revision class for mid Exam	Lecture method	28	Black Board	Points noted	
			III BSc	II	E	T	Revision class on Timers/counter	Lecture method	23	Black Board	Points noted	
			II BSc	IV	E	T	Mid 2 Exam		28			
	25/6/22	Saturday	III BSc	II	E	T	Revision class	Lecture method	28	Black Board	Points noted	

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of the Department / Subject : Physics & Electronics

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
		II BSc	III	E	T	Smallest number in an array	Lecture method	20	PPT	Program written	
27/6/22	Monday	VI BSC	IV, V, VI	E	P	Largest number in an array	Demo	18	Lab exhibit	Program executed	
28/6/22	Tuesday	II Bsc	V & VI	E	Pr. T	Interrupts in 8051 Assembler and compiler CSP Evaluation	Lecture method	24	PPT	Points noted	
29/6/22	Wednesday	II Bsc	III	E	T	Question bank & Answers explanation	Lecture method	25	Black Board	Points noted	
		II B.Sc	IV	E	T	Question bank & Answers explanation CSP Evaluation	"	"	"	"	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
			II B.Sc	I & II	E	P	Mid 2 exam in P-IV		26			
	30/6/22	Thursday	III B.Sc	IV	E	T	Revision class	Lecture method	24	Black Board	Points noted	
			III B.Sc	II, I, II	E	P	Practicals using Keil software CSP Evaluation	Demo	16	on screen	Program executed	
			II B.Sc	I	E	T	Assembler and simulator	Lecture method	18	PPT	Points noted	
	1/7/22	Friday	III B.Sc	II	E	T	Revision class	Lecture method	24	Black Board	"	
			II B.Sc	IV	E	T	Revision class CSP Evaluation	"	24	"	"	
	2/7/22	Saturday	III B.Sc	II	E	T	Revision class CSP Evaluation	Lecture method	28	Black Board	Points noted	

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Name of the Department / Subject : Physics & Electronics

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
4/5/22	Monday	I B.Sc	II	E	T	Sunshine Recorder and solar Pond CSP Evaluation	Lecture method	16	PPT	Point note	
5/5/22	Tuesday	—	—	Applied CL	—	—	—	—	—	—	
6/5/22	Wednesday	I B.Sc	VI	E	T	Solar Pond Attended staff meeting	Lecture method	18	PPT	diagram noted	

Sl No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7/7/22	Thursday		CSP IV Sem		Evaluation VI Sem	Theory	Gams	Starting			
	8/7/22	Friday					CSP Evaluation					
	9/7/22	Saturday			Second Holiday	Saturday						

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Name of the Department / Subject : Physics & Electronics

Month :

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
11/7/22	Monday	IB.Sc	IV	E	T	CSP Evaluation Advantages of solar Energy	Lecture method	16	PPT	Points noted	
12/7/22	Tuesday					CSP Evaluation					
13/7/22	Wednesday	IBSc	VI	E	T	CSP Evaluation Storage of solar Energy	Lecture method	16	PPT	Points noted	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/7/22	Thursday					Equipment for DIRF budget listed. Handover the CSP marks lists to Academic Advisor Devi Madam.					
	15/7/22	Friday					Departmental Staff meeting conducted to discuss about Syllabus for V Semester					
	16/7/22	Saturday			V Sem		Discussions among staff members to frame the Syllabus.					

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Name of the Department / Subject : Physics & Electronics

Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	8/9/22	Monday			V	Sem	Syllabus framing					
			IBSc	IV	E	T	Solar energy storage methods	Lecture metod	20	PPT	Pooja noted	
	13/9/22	Tuesday			BOS Meeting for V Semester in Physics & Electronics conducted in Blended mode.							
	20/9/22	Wednesday	IBSc	VI	E 1	T	SD - Solar thermal system Principle of conversion of Solar radiation into heat	Lecture metod	12	PDF	Pooja noted	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Activity conducted	Remarks
	21/7/22	Thursday					NAAC work Internal Marks evaluation					
	22/7/22	Friday					NAAC work Internal Marks evaluation					
	23/7/22	Saturday					NAAC work Internal Marks evaluation					

P. Silak
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Name of the Department / Subject : P.G. Dept Physics & Electronics

Month :

S. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/3/22	Monday					NAAC work					
			I B.Sc	IV	E	T	Internal marks Evaluation Flat Plate Collectors	Lecture method	15	PDF	Points noted	
	26/3/22	Tuesday			III	B.Sc	MECS Practical Group VI Sem					
	23/3/22	Wednesday			III	B.Sc	MECS Practical Group VI Sem					
			I B.Sc	VI	E	T	Solar thermal pump	Plant	18	PDF	Points noted	

Sl No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Activity conducted	Remarks
	28/7/22	Thursday			II	B.Sc	MECS Sem-IV Paper-IV Practical Exam					
	29/7/22	Friday			II	B.Sc	MECS Sem-IV Paper-V Practical Exam					
	30/7/22	Saturday			II	B.Sc	Sem-IV Supplementary Practical Exams					

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Name of the Department / Subject : Physics & Electronics

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1/8/22	Monday	1/8/22				Departmental work					
			I B.Sc	IV	E	T	Solar Towers - Benefits Ons Drawbacks	Lecture meth	14	PDF	Points noted	
	2/8/22	Tuesday	2/8/22				Departmental work Preparation of NAAC records					
	3/8/22	Wednesday	3/8/22				Departmental work					
			I B.Sc	VI	E	T	Solar cooker. Merits of solar cooker	Practical method	15	PDF	Points noted	

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/8/22	**Thursday**					Submission of Practical Exam Papers Departmental work					
	5/8/22	**Friday**					Submission of Supplementary Practical Exam Papers Departmental work					
	6/8/22	**Saturday**					Departmental work					

P. Silvia

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Name of the Department / Subject : Physical & Electronics

Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	8/8/22	Monday	I B.Sc	IV	E	T	Departmental work Solar water heater - Principle and working	Lecture method	15	PDF	Q & A session	
	9/8/22	Tuesday					Departmental work NAAC work					
	10/8/22	Wednesday I B.Sc	I B.Sc	VI	E	T	Departmental work Solar dryer - Principle and working	Lecture method	16	PDF	Q & A session	

S No	Date	Day	Class	Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
		Thursday					Departmental work					
		Friday					Departmental work					
		Saturday					Pre Independence day celebration file for Govt-order Azadi ka Amrutte Mahotsav					

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Name of the Department / Subject : Physics & Electronics Month :

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15/8/22	Monday					Independance day	Celebration				
	16/8/22	Tuesday					Departmental work					
	17/8/22	Wednesday	I BSc	VI	E	T	Departmental work Solar greenhouses - working of Solar green house					

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/8/22	**Thursday**					Departmental work Guide the students for Internship					
	19/8/22	**Friday**					Holiday due to Krishnashtami					
	20/8/22	**Saturday**					Compensatory holiday - replacement of Second Saturday					

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Name of the Department / Subject : Physics & Electronics

Month :

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22/8/22	Monday	I Bsc	IV	E	T	Departmental work Guide the students for Internship Solar distillation - Advantages & disadvantages					
	23/8/22	Tuesday					Departmental work Guide the students for Internship					
	24/8/22	Wednesday	I B.Sc	VI	E	T	Solar collectors - Power Tower receiver					

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/8/22	Thursday					Departmental work Guidance to students for Internship					
	26/8/22	Friday					Departmental work Guidance to students for Internship					
	27/8/22	Saturday					Departmental work Guidance to students for Internship					

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Name of the Department / Subject : Physics & Electronics

Month :

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29/8/22	Monday	I B.Sc	IV	E	T	Departmental work Revision class on solar energy					
	30/8/22	Tuesday					Departmental work					
	31/8/22	Wednesday	I B.Sc	VI	E	T	Departmental work Revision class on solar Energy					

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S.R.R. & C.V.R. GOVT. DEGREE COLLEGE

(C.G.P.A. 2.70) NAAC B

Machavaram, VIJAYAWADA - 520 004.

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ఉపద్రష్ట
వేంకట
రమణమూర్తి

TEACHING DIARY

2021-2022

2021 - 22

Name of the Lecturer : डा॥ उपद्रष्टा वेङ्कटरमण मूर्तिः

Department of : संस्कृतम्

Dr. U.V. RAMANA MURTHY LECTURER IN SANSKRIT

Name of the Department / Subject : संस्कृतम्

Month : अक्टोबर

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	04-10-21	Monday	I B.Com I B.Sc	~~11 to 12~~ 11 to 12 2 to 3	T.M	THEORY	वसिष्ठाश्रम गमनम्	कथन पद्धतिः	28	पाठ्य पुस्तकम्	गोष्ठी श्रवण	
	05-10-21	Tuesday	I B.A	11 to 12	T.M	THEORY	वसिष्ठाश्रम गमनम्	पाठनम्	16	पाठ्य पुस्तकम्	गोष्ठी श्रवण	
	6-10-21	Wednesday	I B.Com BBA I B.Sc	12 to 1	T.M	THEORY	वसिष्ठाश्रम गमनम्	पाठनम्	28 47	पाठ्य पुस्तकम्	गोष्ठी श्रवण	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	07-10-21	Thursday	I B.A B.Com	2, 4		THEORY	वसिष्ठाश्रम गमनम्	पाठनम्	28 44	पाठ्यपुस्तक	गोष्ठी श्रवण	
	08-10-21	Friday	I B.A	~~FA~~ 11 To 12	TM	THEORY	वसिष्ठाश्रम गमनम्	कथन पद्धतिः	24	पाठ्यपुस्तक	गोष्ठी श्रवण	
	09-10-21	Saturday	I B.A	3 To 4	TM	THEORY	वसिष्ठाश्रम गमनम्	पाठनम्	26	पाठ्यपुस्तक	गोष्ठी	

U.V.R.

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U.V.R.

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Name of the Department / Subject : संस्कृतम्

Month : अक्टोबर

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11-10-21	Monday	I B.Com	9 To 10 AM		THEORY	वसिष्ठाश्रम गमनम्	कथन पद्धति	48	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
	12-10-21	Tuesday	I BA	9 To 10 AM		THEORY	वसिष्ठाश्रम गमनम्	पाठनम्	24	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
	13-10-21	Wednesday					दसरा विरामः					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14-10-21	Thursday					दसरा विराम:					
	15-10-21	Friday					दसरा विराम:					
	16-10-21	Saturday	I B.A B.Com	3 To 4 11 AM	TM	THEORY	अजन्त पुलिङ्ग शब्दा:	कथन पद्धति:	26 43	कृष्ण फलकम् यू-ट्यूब वीडियो	समावेश:	

U.V.K.

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U.V.A.

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : संस्कृतम्

Month : अक्टोबर

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18-10-21	Monday	B.Com I B.A	1 4		THEORY	अजन्त पुंलिङ्ग: शब्दा:	पाठनम्	43 21	कृष्ण फलकम्	उपवेशनम्	
	19-10-21	Tuesday				THEORY	मिलाडि नबि विशेष:					
	20-10-21	Wednesday	III B.Com	12 PM To 2 PM			"वाल्मीकि जयन्ती"	सभा	संस्कृतम् ~~हिन्दी~~ तेलुगु		संयुक्ताध्वर्यै वे वाल्मीकि जयन्ती	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21-10-21	Thursday	I B.A	9 To 10		THEORY	परीक्षण एवं परिवेक्षण					
	22-10-21	Friday	I B.A	11 To 12	TM	THEORY	परीक्षण एवं परिवेक्षण					
	23-10-21	Saturday	I B.A	11 To 12	TM	THEORY	परीक्षण एवं परिवेक्षण					

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Signature of the Principal

Name of the Department / Subject : संस्कृतम

Month : अक्टोबर

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25-10-21	Monday				THEORY	परीक्षा: पर्यवेक्षणम्					
	26-10-21	Tuesday				THEORY	परीक्षा: पर्यवेक्षणम्					
	27-10-21	Wednesday				THEORY	परीक्षा: पर्यवेक्षणम्					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28-10-21	Thursday				THEORY						
	29-10-21	Friday				THEORY						
	30-10-21	Saturday				THEORY						

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Signature of the Principal

Name of the Department / Subject : संस्कृतम्

Month : नवम्बर

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1-11-21	Monday	II B.Sc	5			देवुलपल्लि कृष्णशास्त्रि जयन्तिः	सभा कार्यक्रमः	तेलुगुविभागाध्यक्षैः	सभाकार्यक्रमः		
	2-11-21	Tuesday	B.Com II B.A	2 3		THEORY	पञ्चमेपदि धातवः	कथन पद्धतिः	48 23	पाठ्य पुस्तक	गोष्ठी	
	3-11-21	Wednesday	B.A II B.Com	2 3		THEORY	पञ्चमेपदि धातवः	पाठ्यम्	21 44	कृष्ण पुस्तकम्	गोष्ठी	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4-11-21	Thursday					दीपावली विराम:					
	5-11-21	Friday	B.Com II B.A	2 3		THEORY	गद्यावतर- णम	कथन पद्धति:	47 21	पाठ्य पुस्तक	उपस्थिति	
	6-11-21	Saturday	B.Com II B.Sc	2 5		THEORY	गद्यावतर- णम	पाठनम	42 68	पाठ्य पुस्तक	उपस्थिति	

U.V.R. Lecturer

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U.V.R. Dept I/C

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Name of the Department / Subject : संस्कृतम्

Month : नवम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
8-11-21	Monday	B.Com II B.A	2 3		THEORY	गङ्गावतरणम्	पाठनम्	47 26	पाठ्य पुस्तकम्	गोष्ठी	
9-11-21	Tuesday	B.Com II B.Sc	3 4		THEORY	गङ्गावतरणम्	पाठनम्	48 87	पाठ्य पुस्तकम्	गोष्ठी	
10-11-21	Wednesday	B.A II B.Com B.Sc	2 3 4		THEORY	गङ्गावतरणम्	कथन पद्धतिः	21 46 67	पाठ्य पुस्तकम् स्मार्ट टि-वि	गोष्ठी	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11-11-21	Thursday	B.Com II BSc	2 5		THEORY	अजैव्य इलैक्ट्रिसिटी: द्वारा:	पाठ्यम	47 68	पाठ्य पुस्तक	समवेशन	
	12-11-21	Friday	B.A II B.Com	2 3		THEORY	अजैव्य इलैक्ट्रिसिटी: द्वारा:	कथन पद्धति:	22 46	कृष्णा फलकम	उपवेशनम	
	13-11-21	Saturday					द्वितीय द्वानिवासरः विरामः					

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Name of the Department / Subject : संस्कृतम्

Month : नवम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
15-11-21	Monday	B.Com II B.A	3 4		THEORY	जलमुचे भवज मरुत शब्दाः	पाठनम्	47 22	पत्राणि चार्टस्	गोष्ठी	
16-11-21	Tuesday	B.Com II B.A	3 4		THEORY	राजन् आत्मन् गुणिन् शब्दाः	कथन पद्धतिः	46 23	पत्राणि चार्टस्	सामूहिक चर्चा	
17-11-21	Wednesday	B.Com II B.A	2 3		THEORY	भगवत् भवत् शब्दौ	कथन पद्धतिः	48 25	दृश्य फलकम्	गोष्ठी	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18-11-21	Thursday	B.A II B.Sc	2 5		THEORY	अव्यय निरासम् पाठः	व्याख्यान पद्धतिः	23 68	पाठ्य पुस्तकम्	प्रश्नोत्तरी	
	19-11-21	Friday	B.Com II	2		THEORY	अव्यय निरासम् पाठः	पाठनम्	46	पाठ्य पुस्तकम्	परिचर्चा	
	20-11-21	Saturday	B.A II B.Sc	2 5		THEORY	अव्यय निरासम् पाठः	पाठनम्	21 63	पाठ्य पुस्तकम्	अभ्यासनम्	

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me of the Department / Subject : संस्कृतम

Month : नवम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
22-11-21	Monday	II B.Sc	2.00 To 3.00		THEORY	वेदाः HISTORY OF SAMSKRIT LITERATURE	कथन पद्धतिः	68	पाठ्य पुस्तकम्	उपवेशनम्	
23-11-21	Tuesday	II B.Sc	11.00 To 12.00		THEORY	महाकाव्यः HISTORY OF SAMSKRIT LITERATURE	पाठनम्	67	पाठ्य पुस्तकम्	परिचर्चा	
		II B.A	3.00 To 4.00					21			
24-11-21	Wednesday	II B.Sc	10.00 To 11.00		THEORY	हलन्त शब्दाः महाकाव्यः	पाठनम्	66	पाठ्य पुस्तकम्	समवेशः	
		II B.Com	11.00 To 12.00					43			
		II B.A	2.00 To 3.00					21			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25-11-21	Thursday	II B.Com	10.00 To 11.00		THEORY	अलङ्कार: — शब्दा:	कथन पद्धति	44	पाठ्य पुस्तकम्	गायत्री	
			II B.A	2.00 To 3.00					26			
	26-11-21	Friday	II B.Sc	12.00 To 1.00		THEORY	महाकवय: हलन्तशब्दा:	पाठनम्	68	पाठ्य पुस्तकम्	सामूहिक चर्चा	
			II B.A	2.00 To 3.00					24			
	27-11-21	Saturday	II B.Com	12.00 To 1.00		THEORY	हलन्तशब्दा: महाकवय:	पाठनम्	45	पाठ्य पुस्तकम्	प्रश्नोत्तरी	
			II B.A	2.00 To 3.00					21			

C.V.R.

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C.V.R.

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Name of the Department / Subject : संस्कृतम् नवम्बर Month : दिसम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
29-11-21	Monday	II B.Com	9.40 To 10.30		THEORY	कवयः भारविः माघः	पाठनम्	46	पाठ्य पुस्तकम्	गोष्ठी	
		II B.Sc	3.20 To 4.10					67			
30-11-21	Tuesday	II B.Sc	11.20 To 12.10		THEORY	कवयः	कथन पद्धतिः	66	पाठ्य पुस्तकम्	सामूहिक परिचर्चा	
01-12-21	Wednesday	II B.Sc	10.00 To 11.00		THEORY	परीक्षार्थी पठनम् व्याकरणम् सन्धयः	पाठनम् पठनम्	68 44 21	पाठ्य पुस्तकम् यू.ट्यूब वीडियो	समावेशः	
		II B.Com	11.00 To 12.00								
		II B.A	2.00 To 3.00								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	02-12-21	Thursday	II B.Com	9.40 To 10.30		THEORY	परीक्षार्थी पठनम्	पठनम्	46	पाठ्य पुस्तकम्	गोष्ठी	
			II B.A	10.30 To 11.20				पठनम्	23			
	03-12-21	Friday	II B.Sc	12.00 To 1.00		THEORY	हलन्त शब्दाः	पाठनम्	68	कृष्ण		
			II B.A	2.00 To 3.00					22	फलकम्	श्यामपट्टिका	
	04-12-21	Saturday	II B.Com	12.00 To 1.00		THEORY	परीक्षार्थी पठनम्	पठनम्	43	टिप्पणी		
			II B.A	2.00 To 3.00				पाठनम्	23	मेटियल	समीक्षाः	

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me of the Department / Subject : संस्कृतम

Month : दिसम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
06-12-21	Monday	II B.Com	9.40 To 10.30		THEORY	परीक्षा	लेखनम्	48	लेखन	समावेशः	
		II B.Sc	3.20 To 4.10					66	पत्राणि		
07-12-21	Tuesday	II B.Sc	11.00 To 12.10		THEORY	अलङ्काराः दीपकम्	पाठनम्	68	कृष्ण फलकम्	सामूहिकम्	
08-12-21	Wednesday	II B.Com	11.20 To 12.10		THEORY	अलङ्काराः उपमा, अनन्वयः, उत्प्रेक्षा	पाठनम्	46	कृष्ण फलकम्	परिचर्चा	
		II B.Sc	12.50 To 1.40					68			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	09-12-21	Thursday	II B.Com	9.40 To 10.30		THEORY	कवयः पाणिनिः कौटिल्यः	कथन पद्धति	44 21 68	पाठ्य पुस्तक	शंका	
			II B.A	10.30 To 11.20								
			II B.Sc	2.30 To 3.20								
	10-12-21	Friday	II B.Com	9.40 To 10.30		THEORY	शब्दाः (हलन्त)	पाठ्यक्रम	45	कृष्ण		
			II B.Sc	12.00 To 1.00					66	पुस्तक	समीक्षा	
	11-12-21	Saturday					द्वितीय शनिवासरः विरामः					

U.V.R. Reddy
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U.V.R. Reddy
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e of the Department / Subject : संस्कृतम्

Month : डिसम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
13-12-21	Monday	II B.Com	11.20 To 12.10		THEORY	पाठ्यांशानां परिचयः पद्यभागः	पाठनम्	46	पाठ्य पुस्तकम्	परिचर्चा	
		II B.Sc	3.20 To 4.10					67			
14-12-21	Tuesday	II B.Com	11.20 To 12.10		THEORY	पाठ्यांशानां परिचयः गद्यभागः	पाठनम्	46	पाठ्य पुस्तकम्	उपवेशनम्	
		II B.Sc	12.50 To 1.40					63			
15-12-21	Wednesday	II B.A	10.30 To 11.20		THEORY	व्याकरण परिचयः प्रयोगनम्	पाठनम्	21	पत्राणि चार्टस्	गोष्ठी	
		II B.Sc	2.30 To 3.20				पठनम्	66			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	16-12-21	Thursday	II B.Com	9.40 To 10.30		THEORY	अलङ्काराः दीपकम् दृष्टान्तः	कथन पद्धतिः	46 21	कृष्णा फलकम्	सामूहिकम्	
			II B.A	2.30 To 3.20								
	17-12-21	Friday	II B.Com	9.40 To 10.30		THEORY	हलन्तशब्दाः मनस् युष्मद् अस्मद्	कथन पद्धतिः	43 62	कृष्णा फलकम्	प्रश्नोत्तराः	
			II B.Sc	1.40 To 2.30								
	18-12-21	Saturday	II B.A	10.30 To 11.20		THEORY	पाठ्यांशानां परिचयः रूपकविभागः	पाठनम् पठनम्	23	पाठ्य पुस्तकम्	उपवेशनम्	

C.V.R.

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C.V.R.

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e of the Department / Subject : संस्कृतम्

Month : दिसम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
20-12-21	Monday	II B.Com	11.20 To 12.10		THEORY	उपनिषद् विभागः दशोपनिषदः	कथन पद्धतिः	46 63	पाठ्य पुस्तकम्	गोष्ठी	
		II B.Sc	3.20 To 4.10								
21-12-21	Tuesday	II B.Com	11.20 To 12.10		THEORY	तैत्तिरीय उपनिषत् शिक्षा, भृगु आनन्द	कथन पद्धतिः	43 64	पाठ्य पुस्तकम् स्मार्ट टि-वि	समवेशः	
		II B.Sc	12.50 To 1.40								
22-12-21	Wednesday					क्रिसमस विरामः					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	23-12-21	Thursday										
	24-12-21	Friday										
	25-12-21	Saturday										

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e of the Department / Subject : संस्कृतम् Month : डिसम्बर

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
27-12-21	Monday	II B.Com	11.20 To 12.10		THEORY	शिष्यानुशासनम् दिक्षारकथा	कथन पद्धतिः	42 63	पाठ्य पुस्तकम्	गोष्ठी	
		II B.Sc	3.20 To 4.10								
28-12-21	Tuesday	II B.Com	10.30 To 11.20		THEORY	दमः दानम् दया	पाठनम् पठनम्	41 64	पाठ्य पुस्तकम्	समवेशः	
		II B.Sc	12.50 To 1.40								
29-12-21	Wednesday	II BA	10.30 To 11.20		THEORY	देवाः ~~मनुष्याः~~ असुराः मनुष्याः	पाठनम्	22 68	पाठ्य पुस्तकम्	उपवेशनम्	
		II B.Sc	12.00 To 12.50								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remark
	30-12-21	Thursday					विज्ञान: द्रव्य C.L					
	31-12-21	Friday					विज्ञान: द्रव्य C.L					
	01-01-22	Saturday					अंग्रेजी नूतन संवत्सर: शुभ: न अस्ति NO CLASS WORK					

G.V.R. Signature of the Lecturer

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K.V. Sastri 29/08/22 Signature of the Principal

2022

me of the Department / Subject : संस्कृतम

Month : जनवरी

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
03-1-22	Monday	II B.com	11.20 To 12.10		THEORY	भासमहाकवेः नाटकानि प्रथमः	कथन पद्धतिः	43 61	पाठ्य पुस्तकम्	गोष्ठी	
		II B.Sc	3.20 To 4.10								
04-1-22	Tuesday	II B.A	11.20 To 12.10		THEORY	भास नाटक चक्रम	पाठनम्	23 63	पाठ्य पुस्तकम्	सामूहिक चर्चा	
		II B.Sc	12.50 To 1.40								
05-1-22	Wednesday	II B.com	9.40 To 10.30		THEORY	त्रयोदश नाटकानि	कथन पद्धतिः	42 20 64	कृष्ण फलकम्	समीक्षाः	
		II B.A	10.30 To 11.20								
		II B.Sc	2.30 To 3.20								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	06-1-22	Thursday	II B.com	9.40 To 10.30		THEORY	महाभारत कथासितम्	कथन पद्धति	44	पाठ्य पुस्तकम्	समीक्षा	
			II B.A	10.30 To 11.20					20			
			II B.Sc	2.30 To 3.20					68			
	07-1-22	Friday	II B.com	9.40 To 10.30		THEORY	दूतवाक्यम् कथाश्रय दोसम	पठनम	43	पाठ्य पुस्तकम्	परिचर्चा	
			II B.A	10.30 To 11.20					21			
			II B.Sc	1.40 To 2.30					67			
	08-1-22	Saturday					द्वितीय शनिवासरः विरामः					

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Name of the Department / Subject : संस्कृतम

Month : जनवरि

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
10-1-22	Monday	II B.com	8.50 To 9.40		THEORY	गद्यांश मधुकरिः दूतदर्शनम्	पठनम्	43	पाठ्य पुस्तकम्	उपवेशनम्	
11-1-22	Tuesday					दि2मः					
12-1-22	Wednesday					संक्रान्ति उत्सव दि2मः					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remark
	13-1-22	Thursday					संक्रान्ति					
	14-1-22	Friday					पर्वदिन					
	15-1-22	Saturday					विवाह					

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Name of the Department / Subject : संस्कृतम् Month : जनवरि

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
7-1-22	Monday	II B.Com	11.20 To 12.10			पाण्डवानाम् अवदेशनं कृष्णस्य गमनम्	पाठनम्	44	पाठ्य पुस्तकम्	गोष्ठी	
		II B.Sc	3.20 To 4.10					66			
8-1-22	Tuesday	II B.Sc	12.50 To 1.40			सुधोधनस्य राजश्रयः आह्वानम्	पाठनम्	64	पाठ्य पुस्तकम्	चर्चा	
			3.20 To 4.10								
9-1-22	Wednesday	II B.Com	9.40 To 10.30			भगवतः श्रीकृष्णस्य आगमनम्	वक्तृत्व पद्धतिः	43	पाठ्य पुस्तकम्	सामूहिकम्	
		II B.A	10.30 To 11.20					21			
		II B.Sc	12.00 To 12.50					68			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20-1-22	Thursday	II B.Com	9.40 To 10.30			भगवतः कृष्णस्य सान्त्व वचनानि	कथन पद्धतिः	43	पाठ्य पुस्तकम्	गोष्ठी	
			II B.A	10.30 To 11.20					20			
			II B.Sc	2.30 To 3.20					66			
	21-1-22	Friday	II B.Com	9.40 To 10.30			सुयोधनस्य परुष वचनानि दूतवाक्यम्	कथन पद्धतिः	42	पाठ्य पुस्तकम् चूचुव वीडियो	श्रव्यदृश्यम्	
			II B.A	10.30 To 11.20					20			
			II B.Sc	12.00 To 1.00					68			
	22-1-22	Saturday	II B.A	10.30 To 11.20			कृष्ण अवमानितं बद्धं च प्रयत्नः	पाठनम्	22	पाठ्य पुस्तकम्	परिचर्चा	
			II BSc	12.00 To 1.00					68			

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of the Department / Subject : संस्कृतम्

Month : जनवरि

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
24-1-22	Monday	II B.Com	11.20 To 12.10			भगवतः कृष्णस्य क्रोधः	कथन पद्धतिः	43	पाठ्य पुस्तकम्	उपस्थानम्	
		II B.Sc	3.20 To 4.10					63			
25-1-22	Tuesday	II B.Com	11.20 To 12.10			सुखसुदर्शनि चक्रस्य शान्तवचनानि	कथन पद्धतिः	40	पाठ्य पुस्तकम्	मौखी	
		II B.Sc	3.20 To 4.10					60			
26-1-22	Wednesday					गणतन्त्र दिनोत्सवः विरामः					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	27-1-22	Thursday	II B.com	9.40 To 10.30			पद्यभागः गद्यभागः चम्पू रूपकम् परिचयः	कथन पद्धतिः	44 21 68	टिप्पणी मैटरियल	समवेक्षणम्	
	28-1-22	Friday	II B.com	9.40 To 10.30			प्रत्ययाः क्त्वा ल्यप् तुमुन्	पाठनम्	43 20 66	कृष्णा फलकम्	गोष्ठी	
	29-1-22	Saturday	II B.A	10.30 To 11.20			शिष्यानुशासनम् के तैत्तिरीयोप निषद एकादिकथा	पाठनम्	24	पाठ्य पुस्तकम्	उपवेशनम्	

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of the Department / Subject : संस्कृतम्

Month : जनवरि

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
31-1-22	Monday	II B.Com	11.20 To 12.10			परीक्षार्थं व्याससूप प्रश्नानाम् अभ्यासः	पाठनम्	41	टिप्पणी	उपवेशनम्	
		II BSc	3.00 To 4.00					62			
1-2-22	Tuesday	II B.Com	11.20 To 12.10			परीक्षार्थं लघुप्रश्नानाम् अभ्यासः	पाठनम्	43	टिप्पणी	गोष्ठी	
		II BSc	12.50 To 1.40					68			
2-2-22	Wednesday	II B.A	10.30 To 11.20			परीक्षार्थं सन्दर्भसहित वाक्यानाम् अभ्यासः	पाठनम्	22	टिप्पणी	परिचर्चा	
		II BSc	12.00 To 12.50					68			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	03-2-22	Thursday	II B.com	9.40 To 10.30			परीक्षार्थे महाकवयः कवीनांविषये अभ्यासः	पाठनम्	41	मेटरियल		
			II B.A	10.30 To 11.20					20			
			II B.Sc	2.30 To 3.20					68			
	04-2-22	Friday	II B.com	9.40 To 10.30			परीक्षार्थे शब्दानाम् अभ्यासः	पाठनम्	44	टिप्पणी		
			II B.A	10.30 To 11.20					20			
			II B.Sc	12.00 To 1.00					68			
	05-2-22	Saturday	B.A II	10.30 To 11.20			परीक्षार्थम् अलङ्काराणाम् अभ्यासः	पाठनम्	23	कक्षा		
			B.Sc	12.00 To 12.50					64	श्यामपट		

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e of the Department / Subject : संस्कृतम्

Month : फेब्रुवरि

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
07-2-22	Monday	I B.Com	9.40 To 10.30			तृतीयसत्रस्य परीक्षाः अन्तर्जालकक्ष्याः	पाठनम्	41	पाठ्य पुस्तकम्	गोष्ठी	
		I B.A	10.30 To 11.20					20			
		I B.Sc	3.20 To 4.10					66			
08-2-22	Tuesday	I B.Com	9.40 To 10.30			परीक्षाः अन्तर्जाल कक्ष्या	पाठनम्	40	पाठ्य पुस्तकम्	समवेशः	
		I B.A	10.30 To 11.20					21			
9-2-22	Wednesday	I B.Com	9.40 To 10.30			परीक्षा अन्तर्जाल कक्ष्या बि.ओ.एस. ग्रुप्पुरु जेकसि	पाठनम्	43	पाठ्य पुस्तकम्	परिचर्चा	
		I B.A	10.30 To 11.20					21			
		I B.Sc	3.20 To 4.10					68			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	10-2-22	Thursday	I B.A	11.20 To 12.10			परीक्षा — अन्तर्जित कक्षा	पाठनम	22	पाठ्य पुस्तक	गोष्ठी	
	11-2-22	Friday	I B.Sc	3.20 To 4.10			परीक्षा — अन्तर्जित कक्षा	पाठनम	68	पाठ्य पुस्तक	गोष्ठी	
	12-2-22	Saturday	I B.Com	11.20 To 12.10			द्वितीय शनिवासरः विरामः					
			I B.Sc	3.20 To 4.10								

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Name of the Department / Subject : संस्कृतम् Month : फरवरी

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
14-2-22	Monday	I B.Com	9.40 To 10.30			परीक्षा अन्तर्जलि कक्ष्या गद्यभागः	कथनम् पद्धतिः	43 20 66	पाठ्य पुस्तकम्	समवेशः	
		I B.A	10.30 To 11.20								
		I B.Sc	3.20 To 4.10								
15-2-22	Tuesday	I B.Com	9.40 To 10.30			परीक्षा अन्तर्जलि कक्ष्या गद्यभागः	पाठनम्	41 20	पाठ्य पुस्तकम्	गोष्ठी	
		I B.A	10.30 To 11.20								
16-2-22	Wednesday	I B.Com	9.40 To 10.30			परीक्षा अन्तर्जलि कक्ष्या गद्यभागः	पाठनम्	42 21 68	साङ्केतिक चित्राणि	परिचर्चा	
		I B.A	11.20 To 12.10								
		I B.Sc	3.20 To 4.10								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	17.2.22	Thursday	I BA	11.20 To 12.10			परीक्षा — अन्तर्जलि कक्षया गद्यभागः	कथन पद्धतिः	22	साङ्केतिक पत्राणि	गोष्ठी	
	18.2.22	Friday	I B.Sc	3.20 To 4.10			परीक्षा — अन्तर्जलि कक्षया गद्यभागः	कथन पद्धतिः	66	साङ्केतिक पत्राणि	सामूहिक चर्चा	
	19.2.22	Saturday	I B.Com	11.20 To 12.10			परीक्षा — अन्तर्जलि कक्षया गद्यभागः	पठनम्	44	साङ्केतिक पत्राणि	उपवेशनम्	
			I B.Sc	3.20 To 4.10					68			

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of the Department / Subject : संस्कृतम

Month : फरवरि

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
2-22	Monday	I B.Com	9.40 To 10.30			शूद्रक वीरवरकथा	वर्णन पद्धतिः	68	पाठ्य पुस्तकम्	गोष्ठी	
		I B.A	10.30 To 11.20					20			
		I B.Sc	3.20 To 4.10					86			
2-22	Tuesday	I B.Com	9.40 To 10.30			शूद्रक वीरवरकथा	वर्णन पद्धति	67	पाठ्य पुस्तकम्	सामूहिक चर्चा	
		I B.A	10.30 To 11.20					20			
3-2-22	Wednesday	I B.Com	9.40 To 10.30			शूद्रक वीरवरकथा मातृभाषा दिनोत्सवः	पाठनम्	68	श्रव्य दृश्य		
		I B.A	10.30 To 11.20					20			
		I B.Sc	3.20 To 4.10					80			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	24-2-22	Thursday	I B.A	11.20 To 12.10			गद्यभागः	कथन पद्धतिः	21	पाठ्य पुस्तकम्	गोष्ठी	
	25-2-22	Friday	I B.Sc	3.20 To 4.10			शूद्रक वीरवरकथा	पाठनम्	80	पाठ्य पुस्तकम्	उपवेशनम्	
	26-2-22	Saturday	I B.Com	11.20 To 12.10			गद्यभागः	पाठनम्	68	पाठ्य पुस्तकम्	श्रवणम्	
			I B.Sc	3.20 To 4.10					81			

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of the Department / Subject : संस्कृतम

Month : मार्च

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
28-2-22	Monday	I B.Com	9.40 To 10.30			शूद्रक वीरवर कथा: गद्यभाग:	कथन पद्धति:	68	पाठ्य पुस्तकम	गोष्ठी	
		I B.A	10.30 To 11.20					21			
		I B.Sc	3.20 To 4.10					85			
01-3-22	Tuesday					शिवरात्रि पर्वदिन विराम:					
02-3-22	Wednesday	I B.Com	9.40 To 10.30			पुंलिङ्ग. शब्दा: स्त्रीलिङ्ग. शब्दा: पाठनम		62	कृष्ण फलकम	गोष्ठी	
		I B.A	11.20 To 12.10					20			
		I B.Sc	3.20 To 4.10					83			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	03-3-22	Thursday	I B.A	11.20 To 12.10			शूद्रक वीरवरकथा	कथन पद्धतिः	21	पाठ्य पुस्तकम्	परिचर्चा	
	04-03-22	Friday	I B.Sc	3.20 To 4.10			विरामः स्वीकृतः आनलैन कक्षया गृहमार्जारकथा	पाठनम्	86	पाठ्य पुस्तकम्	समूहिकम्	
	05-03-22	Saturday	I B.Com	11.20 To 12.10			शूद्रक वीरवरकथा	पाठनम्	64	पाठ्य पुस्तकम्	समावेशः	
			I B.Sc	3.20 To 4.10					86			

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of the Department / Subject : संस्कृतम Month : मार्च

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
7-3-22	Monday	9.40 To 10.30 I BCom	9.40 To 10.30		THEORY	शूद्रक वीरवर कथा UNIT-3	पाठनम्	66	पाठ्य पुस्तकम्	गोष्ठी	
		I B.A	10.30 To 11.20					21			
		I B.Sc	3.20 To 4.10					83			
8-3-22	Tuesday	I B.Com	9.40 To 10.30			शूद्रक वीरवर कथा पाठ्यभागः UNIT-3	पाठनम्	64	पाठ्य पुस्तकम्	समावेशः	अन्तर्जातीय महिला
		I B.A	10.30 To 11.20					18			
9-3-22	Wednesday	9.40 To 10.30 I BCom	I BCom			धातवः CONJUGATIONS लट्, लङ्, लृट्, लोट्, विधिलिङ्	कथन पद्धतिः	61	कृष्ण फलकम्	परिचयी	
		11.20 To 12.10 I B.A	I B.A					18			
		3.20 To 4.10 I B.Sc	I B.Sc					82			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	10-3-22	Thursday	I B.A	11.20 To 12.10			धातवः CONJUGATIONS भू धातोः वर्तमाने तद	दृश्यफलकम्	18	लेखन वाचन पद्धतिः	रटनम्	
	11-3-22	Friday	I B.Sc	3.20 To 4.10			परस्मैपदि धातवः पाठनम् रटनाभ्यासः	दृश्यफलकम्	81	सङ्केतकं पत्राणि	रटनाभ्यासः	
	12-3-22	Saturday					द्वितीय शनिवासरः विरामः					

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of the Department / Subject : संस्कृतम्

Month : मार्च

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
14-3-22	Monday	I B.com	9.40 To 10.30			परस्मैपदि धातवः लट्, लङ् लोट्, लृट् विधिलिङ्	कृष्णा फलकम्	63	साइक्लोस्टाइल पत्राणि	गोष्ठी	
		I B.A	10.30 To 11.20					18			
		I B.Sc	3.20 To 4.10					82			
15-3-22	Tuesday	I B.com	9.40 To 10.30			मेवाड राज्यस्थापनम् श्रीमत्प्रताप राणायणम्	कथन पद्धतिः	67	पाठ्य पुस्तकम्	गोष्ठी	
		I B.A	10.30 To 11.20					19			
16-3-22	Wednesday	I B.com	9.40 To 10.30			मेवाड राज्यस्थापनम् श्रीमत्प्रताप राणायणम्	कथन पद्धतिः	63	पाठ्य पुस्तकम्	गोष्ठी	
		I B.A	10.30 To 11.20					18			
		I B.Sc	3.20 To 4.10					82			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	17-3-22	Thursday	I B.A	11.20 To 12.10			मेवाड राज्यस्थापनम् पण्डित ओझेटि परीक्षित शर्मा	कथन पद्धतिः	21	पाठ्य पुस्तकम्	गोष्ठी	
	18-3-22	Friday					होली विरामः					
	19-3-22	Saturday	I B.Com	11.20 To 12.10			मेवाड राज्यस्थापनम् पण्डित ओझेटि परीक्षित शर्मा	पाठनम्	66	पाठ्य पुस्तकम्	सामूहिकम्	
			I BSc	3.20 To 4.10					84			

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Name of the Department / Subject : संस्कृतम्

Month : मार्च

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21-3-22	Monday	I B.com	9.40 To 10.30			सन्धयः अच सन्धयः हल् सन्धयः परिचयः	पाठनम्	64 22 83	कृष्ण फलकम्	श्रुतलेखनम्	
			I B.A	10.30 To 11.20								
			I B.Sc	3-20 To 4.10								
	22-3-22	Tuesday	I B.com	9.40 To 10.30			अच सन्धयः सवर्णदीर्घ अयवायाव	पाठनम्	63 21	कृष्ण फलकम्	श्रुतलेखनम्	
			I B.A	10.30 To 11.20								
	23-3-22	Wednesday	I B.com	9.40 To 1020			गुण सन्धिः वृद्धि सन्धिः यणादेश सन्धिः	पाठनम्	62 21 86	कृष्ण फलकम् यूट्यूब वीडियो	गोष्ठी श्रवणम्	
			I B.A	11.20 To 12.10								
			I B.Sc	3.20 To 4.10								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	24-3-22	Thursday	I B.A	11.20 To 12.10			सन्धयः भारतीय वैज्ञानिक वैभवम् प्रदर्शिनी	SCIENCE IN SAMSKRITAM GUEST – U.LAKSHMANA SURI PHYSICS LECTURER EXHIBITION				
	25-3-22	Friday	I B.Sc	3.20 To 4.10			सन्धयः समाप्ताः पठनम् लेखनम् अभ्यासः	कथन पद्धतिः	82	टिप्पणी	परिचयः	
	26-3-22	Saturday	I B Com	11.20 To 12.10			विवेकानन्द सूक्तयः कविपरिचयः	पठनम्	64	पाठ्य पुस्तकम्	सामूहिकम्	
			I B.Sc	3.20 To 4.10					83			

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Name of the Department / Subject : संस्कृतम्

Month : मार्च

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28-3-22	Monday	I B.Com	9.40 To 10.30			विवेकानन्द सूक्तयः पाठः	कथन पद्धतिः	64 20 83	पाठ्य पुस्तकम्	गोष्ठी	
			I B.A	10.30 To 11.20								
			I B.Sc	3.20 To 4.10								
	29-3-22	Tuesday	I B.Com	9.40 To 10.30			समासः तत्पुरुषः कर्मधारयः द्विगुः द्वन्द्वः	पाठनम्	62 21	कृष्ण फलकम्	रटनम् ~~गानम्~~	
			I BA	10.30 To 11.20								
	30-3-22	Wednesday	I B.Com	9.40 To ~~10~~ 10.30			व्याकरणांशानाम् अभ्यासः पठनम् लेखनम्	पाठनम्	64 20 86	कृष्ण फलकम्	परिचर्चा	
			I BA	~~10.30~~ To ~~11.20~~								
			I B.Sc	11.20 To 12.10								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	31-3-22	Thursday	I B.A	3 9.40 To 10.30			प्राचीन-आधुनिक पद्यभाग पाठानां व्याससप्रश्नानाम् अभ्यासः	कथन पाठन पद्धतिः	20	टिप्पणी आधारेण	गोष्ठी श्रवण	
	01-4-22	Friday	I B.A	3			गद्यभाग पाठ्यांशयोः व्याससप्रश्नयोः पठनम् अभ्यासः	कथन पाठन पद्धतिः	20 64	टिप्पणी आधारेण	सामूहिक चर्चा श्रवण	
			I B.Com	7 9.40 To 10.30 3.30 4.20								
	02-4-22	Saturday					॥ उगादि ॥ विरामः "युगादि" युगाब्दः	॥ उगादि ॥				

U.V.R. Reddy

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U.V.R. Reddy

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Name of the Department / Subject : संस्कृतम

Month : अप्रैल

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	04-4-22	Monday	I B.A	8.50 2 9.40			पद्यभाग गद्यभाग पाठ्यांशानां लघुसमाधान प्रश्नानामभ्यास:	कथन पठन पद्धति:	20 63 86	टिप्पणी	गोष्ठी श्रवण	
			I B.Com	10.30 11.20 7								
			I B.Sc	3.30 to 4.20								
	05-4-22	Tuesday					बाबू जगजीवनराम जयन्ती विराम:					
	06-4-22	Wednesday	I B.A	3 9.40 10.30			माध्यन्तरपरीक्षा		20			
			I B.Com	5 11.20 12.10					68	लेखन पत्रावली		
			I B.Sc	7 3.30 4.20					87		गोष्ठी	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remar
	07-4-22	Thursday	I B.Com	9.40 To 10.30 3			पाठ्यांशानां सन्दर्भवाक्यानां पठनम् अभ्यासः	कथन पाठन पद्धतिः	68	टिप्पणी अधारेण	गोष्ठी रूपेण	
	08-4-22	Friday	I B.Sc	7 3.30 To 4.20			व्याकरणांशात् शब्दानां धातूनां सन्धीनां, समासानां च पठनम् अभ्यासः	कथन पाठन पद्धतिः	82	कृष्ण फलकम्	गोष्ठी रूपेण	
	09-4-22	Saturday	पुनश्चरणम्				द्वितीयशनिवासरः विद्यालयः अस्ति। परीक्षाकारणतः					

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Name of the Department / Subject : संस्कृतम्

Month : अप्रियल

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11-4-22	Monday	I B.A I B.com I B.Sc	8.50 9.50 2 10.30 11.20 4 3.30 4.20 7			मध्यन्तर परीक्षा पर्यवेक्षणम्	पाठनम्	21 62 83	लेखन पत्राणि	गोष्ठी श्रवण	
	12-4-22	Tuesday	I B.com I B.Sc	9.40 10.30 3 11.20 To 12.10 4			अध्ययनम् परीक्षार्थिन शब्दाः - धातवः	कृष्ण फलकम्	64 84	टिप्पणी आधारेण	गोष्ठी श्रवण	
	13-4-22	1 Wednesday	I B.A I B.com I B.Sc	9.40 3 10.30 11.20 12.10 4 3.30 4.20 7			पठनम् परीक्षार्थिन सन्धयः - समासाः	कृष्ण फलकम्	21 68 87	टिप्पणी आधारेण	रटनम्	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Activity conducted
	14-4-22	Thursday					अम्बेदकर जयन्ती विराम:				
	15-4-22	Friday					गुड फ्रैडे विराम:				
	16-4-22	Saturday					कलासालायां विराम: दत्त: द्वितीयेऽनिवासरे कार्यं कृतमिति कारयेत				

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Name of the Department / Subject : संस्कृतम्

Month : एप्रियल

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18-4-22	Monday	I B.A	8.50 2 9.40			श्लोकानां / भावानां च अभ्यासः पठनम् लेखनम्	रटना अभ्यासः	20 64 83	पाठ्य पुस्तकम्	रटनाभ्यासः	
			I B.Com	11.20 4 12.10								
			I B.Sc	3.30 7 4.20								
	19-4-22	Tuesday	I B.Com	9.40 3 10.30			व्याकरणज्ञानम् लेखनाभ्यासः पठनं व्यक्तिशः अभ्यासः	साइकेलिक पद्धतिः	62 81	कृष्ण फलकम्	रटनाभ्यासः	
			I B.Sc	4 11.20 To 12.10								
	20-4-22	Wednesday	I B.Com	9.40 3 10.30			पद्यभागे गद्यभागे च विद्यमानानां अज्ञानां लेखनविषये प्रत्येकशः अभ्यासः	पाठनम्	64 20 86	टिप्पणी आधारेण	मोक्षी रूपेण	
			I B.A	5 11.20-12.10								
			I B.Sc	7 3.30 To 4.20								

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	21-4-22	Thursday					सत्रान्त परीक्षा.					
	22-4-22	Friday					सत्रान्त परीक्षा.					
	23-4-22	Saturday					सत्रान्त परीक्षा					

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Name of the Department / Subject : संस्कृतम्

Month : अप्रैल

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25-4-22	Monday					सत्रोत्तरपरीक्षा					
	26-4-22	Tuesday					सत्रोत्तर परीक्षा					
	27-4-22	Wednesday					सत्रोत्तरपरीक्षा					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Activity conducted	R
	28-4-22	Thursday										
	29-4-22	Friday										
	30-4-22	Saturday										

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Name of the Department / Subject : संस्कृत

Month : [illegible]

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	02-5-22	Monday					अर्धवार्षिक परीक्षा।					
	03-5-22	Tuesday					अर्धवार्षिक परीक्षा।					
	04-5-22	Wednesday					अर्धवार्षिक परीक्षा।					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	R
	05-05-22	Thursday	I B.A	11.20 12.10 5			इन्दुमती स्वयंवरः पद्यभागः	कथन पद्धतिः	20 63	पाठ्य पुस्तकम	गोष्ठी श्रवण	
			II B.Com	6 12.00 12.50								
	06-05-22	Friday	I B.Com	5 11.20 12.10			कविकुलगुरुः कालिदास महाकविः राष्ट्रकविः	कृष्ण फलकम	66	पाठ्य पुस्तकम	गोष्ठी श्रवण	
	07-5-22	Saturday	I B.Com	11.20 12.10 5			रघुवंश महाकाव्यम् षष्ठसर्गः	पाठनम	64	पाठ्य पुस्तकम	गोष्ठी श्रवण	
			I B.Sc	6 12.00 12.50					82			

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Name of the Department / Subject : संस्कृतम

Month : मई

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	09-5-22	Monday	B.Com I B.A B.Sc	9.40 3 10.30 4 11.20 12.10 6 12.00 12.50			जलमुच भिषज मरुत शब्दाः	पाठनम साइकेतिक पद्धतिः	62 20 83	कृष्ण फलकम	गोष्ठी रूपेण	
	10-5-22	Tuesday	B.Com I B.A B.Sc	3 4 6	9.40 To 10.30 10.30 11.20 12.00 12.50		भगवत भवत शब्दौ	पाठनम साइकेतिक पद्धतिः	60 18 84	कृष्ण फलकम	रटनाभ्यासः	
	11-5-22	Wednesday	B.Com I B.A	3 4	9.40 To 10.30 10.30 To 11.20		राजन आत्मन गुणिन शब्दाः	पाठनम साइकेतिक पद्धतिः	62 20	कृष्ण फलकम	रटनाभ्यासः	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	R
	12-5-22	Thursday	B.com I	5 11.20 To 12.10			मनुः / इक्ष्वाकुः ककुत्स्थः / दिलीपः / रघुः अजमहाराजः	पाठनम	66	कृष्ण फलकम	गोष्ठी श्रवण	
			B.Sc	6 12.00 12.50					87			
	13-5-22	Friday	B.A I	5 11.20 To 12.10			अजइन्दुमत्योः विवाहः स्वयंवर वर्णनम	पाठनम	21	पाठ्य पुस्तकम	गोष्ठी श्रवण	
	14-5-22	Saturday					द्वितीय दिनिवासरः विरामः					

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Signature of the Principal

Name of the Department / Subject : संस्कृत विभाग

Month : मई

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
		Monday		16-05-2022 से: To वि:								
		Tuesday		31-05-2022 पर्यन्त ग्रीष्म अवकाशः								
	01-06-22	Wednesday	I B.A	3	9.40 To 10.30		इन्दुमती स्वयंवरम् पाठस्य विशेषांशाः	व्याख्यान पद्धतिः	18	पाठ्य पुस्तकम्	गोष्ठी कथणं।	
			I B.com	4	10.30 To 11.20				60			
			I B.Sc	7	11.20 To 12.10				81			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	02-06-22	Thursday	I B.Com	5 11.20 To 12.10			कविकुलगुरुः महाकविः कालिदासः	पाठनम	60	पाठ्य पुस्तकम	श्रवणम	
			I B.Sc	6 12.00 12.50					80			
	03-6-22	Friday	I B.A	3 9.40 To 10.30			रघुवंश महाकाव्यम् रघुवंशस्य जीवनम्	पाठनम	20	पाठ्य पुस्तकम	श्रवणम	
	04-6-22	Saturday	B.Com I	5 11.20 12.10			रघुवंश महाकाव्यम् महाकाव्य लक्षणानि	पाठनम	62	पाठ्य पुस्तकम	गोष्ठी श्रवणम	
			B.Sc	6 12.00 To 12.50					81			

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Name of the Department / Subject : संस्कृतम

Month : जून

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	06-06-22	Monday	B.Com I B.A B.Sc	9.40 To 10.30 10.30 11.20 12.00 To 12.50	B.Com 3 B.A 4 6 B.Sc		इन्दुमती स्वयंवर पाठस्य इतिहासः	कथन पद्धतिः	62 20 81	चित्राणाम् आधारेण	गोष्ठी रूपेण	
	07-6-22	Tuesday	B.Com I B.A B.Sc	9.40 10.30 12.00	3 4 6	~~9.40~~	मनुः - इक्ष्वाकुः ककुत्स्थः - रघुः दिलीपः - अजमहाराजः	कथन पद्धतिः	60 20 83	चित्राणाम् आधारः	गोष्ठी रूपेण	
	08-6-22	Wednesday	B-Com I B.A B.Sc	9.40 10.30 12.00	3 4 6		इन्दुमती सुनन्दा दयोः विषयः	पाठनम्	63 18 84	पाठ्य पुस्तकम्	परिचर्चा	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	09-6-22	Thursday	B.A I B.Sc	5 11.20 To 12.10 / 6 12.00 To 12.50			इन्दुमती स्वयंवरः महाकविः कालिदासः	कृष्ण फलकम	20 / 80	पाठ्य पुस्तकम	गोष्ठी श्रवण
	10-6-22	Friday	B.A I B.Sc	11.20 12.10 5 / 6 12.00 To 12.50			इन्दुमती स्वयंवरः कालिदास महाकविः	कृष्ण फलकम	20 / 84	पाठ्य पुस्तकम	गोष्ठी श्रवण
	11-6-22	Saturday					द्वितीय शनिवासरः विरामः				

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Name of the Department / Subject : संस्कृतम्

Month : जून

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13-6-22	Monday	B.Com I B.A B.Sc	9.40 3 10.30 / 10.30 4 11.20 / 6 12.00 12.50			गङ्गावतरणम् चम्पूरामायणम् भोजमहाराजः	पाठनम्	62 18 86	पाठ्य पुस्तकम्	गोष्ठी श्रवण	
	14-6-22	Tuesday	B.Com I B.A B.SC	9.40 3 10.30 / 10.30 4 11.20 / 6 12.00			गङ्गावतरणम् भोजमहाराजः भोजमहाकविः	पाठनम्	63 19 84	पाठ्य पुस्तकम्	गोष्ठी श्रवण	
	15-6-22	Wednesday	B.Com I B.A B.Sc	3 4 6			चम्पू रामायणस्य वैशिष्ट्यम्	पाठनम्	64 20 86	पाठ्य पुस्तकम्	गोष्ठी श्रवण	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	16-6-22	Thursday	B.A I B.Sc	11.20 5 12.10 / 6 12.00 12.50			सगरः सुमति-केशिनी षष्टिसहस्र पुत्राः कृष्ण अंशमञ्जः-पुत्रः	कथनम्	21 / 82	पाठ्य पुस्तकम्	गोष्ठी श्रवण
	17-6-22	Friday	B Com I	9.40 To 10.30 / 3			अश्वमेधयागः अश्वमेधयागः अश्वापहरणम् अन्वेषणम्	कथन पद्धतिः	68	पाठ्य पुस्तकम्	गोष्ठी श्रवण
	18-6-22	Saturday	B.Com & I B.Sc	11.20 12.10 5 / 6 12.00 12.50			गङ्गावतरणम् पाठः भगीरथस्य प्रयत्नः	पाठनम्	66 / 81	पाठ्य पुस्तकम्	गोष्ठी श्रवण

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Name of the Department / Subject : संस्कृत

Month : जून

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20-6-22	Monday	B.Com I B.A B.Sc	9.40 3 10.30 4 12.00 6			~~[illegible]~~ अजन्त स्त्रीलिङ्ग. शब्दाः	साइकोमिक	63 20 84	कृष्णा फलकम	गोष्ठी रूपेण	
	21-6-22	Tuesday	B.Com I B.A B.Sc	9.40 3 10.30 4 12.00 6			अजन्त स्त्रीलिङ्ग शब्दाः	साइकोमिक	61 20 83	कृष्णा फलकम	परिचर्चा	
	22-6-22	Wednesday	B.Com I B.A B.Sc	9.40 3 10.30 4 12.00 6			अजन्तस्त्रीलिङ्ग. शब्दाः	साइकोमिक	60 18 80	कृष्णा फलकम	सामूहिक चर्चा	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	23-6-22	Thursday	B.A I B.Sc	11.20 5 6 12.00			परस्मैपदि आत्मनेपदि धातवः	कृष्ण फलकम	20 83	कृष्ण फलकम	गोष्ठी श्रवणम्
	24-6-22	Friday					विभागस्य कार्यक्रम				
	25-6-22	Saturday	B.A I B.Sc	5 11.20 6 12.00			परस्मैपदि आत्मनेपदि धातवः	कृष्ण फलकम	21 84	कृष्ण फलकम	गोष्ठी श्रवणम्

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Name of the Department / Subject : संस्कृतम्

Month : जून

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27-6-22	Monday	B.Com	9.40 3			हल् सन्धयः	साइकेलिंग	64	कृष्ण	गोष्ठी	
			I B.A	10.30 4			श्चुत्व सन्धिः		20	फलकम्	श्रवण	
			B.Sc	7 1.40					83			
	28-6-22	Tuesday	B.Com	9.40 3			ष्टुत्व सन्धिः	कृष्ण	62	कृष्ण	गोष्ठी	
			I B.A	10.30 4			जश्त्व सन्धिः	फलकम्	20	फलकम्	श्रवण	
			B.Sc	7 1.40					81			
	29-6-22	Wednesday	B.Com	9.40 3			ङ्ण त्व सन्धिः	कृष्ण	60	कृष्ण	गोष्ठी	
			I B.A	10.30 4			लत्व सन्धिः	फलकम्	20	फलकम्	श्रवण	
			B.Sc	7 1.40					82			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	30-6-22	Thursday	B.A I B.Sc	5 11.20 6 12.00			अनुनासिक सन्धिः S.मुऽ३।१।५ सन्धिः	कृष्ण फलक	18 81	कृष्ण फलक	दत्तकार्यम्	
	01-07-22	Friday					विभागीय कार्यम्					
	02-07-22	Saturday	B.A I B.Sc	5 11.20 6 12.00			सन्धीनां लेखनम् अभ्यासः	कृष्ण फलक	20 81	कृष्ण फलक	दत्तकार्यम्	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	04-07-22	Monday	B.Com I	9.40 3			अवन्तीसुन्दरी कथा गद्यभागः	पाठनम्	62	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
			B.A	11.20 5					20			
			B.Sc	7 1.40					81			
	05-7-22	Tuesday	B.Com I	9.40 3			दण्डिमहाकविः ~~[illegible]~~ दण्डिनः पदलालित्यम्	पाठनम्	64	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
			B.A	11.20 5					20			
			B.Sc	7 1.40					82			
	06-7-22	Wednesday	B.Com I	9.40 3			दशकुमार चरितम् दण्डि महाकविः	पाठनम्	63	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
			B.A	11.20 5					20			
			B.Sc	1.40 7					81			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Activity conducted	Remarks
	07-07-22	Thursday	B.Com I B.A	8.00 8.50 4 11.20			अवन्ती सुन्दरी कथा गद्यभागः	पाठनम	62 20	पाठ्य पुस्तकम्	गोष्ठी अपेण	
	08-7-22	Friday					द्वितीयदायित्व					
	09-7-22	Saturday					द्वितीय शनिवासरः					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11-7-22	Monday	B.Com I B.A B.Sc	8.00 1 10.30 3 12.00 4			अवन्तीसुन्दरी कथा व्याससपप्रश्नः	पाठनम्	61 20 80	टिप्पणी आधारेण	गोष्ठी स्पर्धा	
	12-7-22	Tuesday	B.Com I B.A B.Sc	8.00 1 9.40 3 10.50 4			अवन्तीसुन्दरी कथा लघु समाधान प्रश्नाः	पाठनम्	63 20 82	टिप्पणी आधारेण	गोष्ठी स्पर्धा	
	13-7-22	Wednesday	B.A I B.Sc	8.50 2 9.40 3			अवन्तीसुन्दरी कथा सन्दर्भवाक्यानि	पाठनम्	20 81	टिप्पणी आधारेण	गोष्ठी स्पर्धा	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14-07-22 BOS GUEST LEC	Thursday	B.A I B.Sc	11.20 5 12.00 6			प्रथमसत्रस्य द्वितीयसत्रस्य तृतीयसत्रस्य विषये	(1) Dr. D. RAMA KRISHNA UNIVERSITY NOMINEE (2) Dr. S.L.B SANKARA SARMA SUBJECT EXPERT (3) Dr. P. SRINATH SUBJECT EXPERT				BOARD OF STUDIES GUEST LECTURES
	15-07-22	Friday					विभागीय कार्यम्					
	16-07-22	Saturday	B.Com I B.Sc	11.20 5 12.00 6			अवन्तीसुन्दरी कथा गद्यभागः	पठनम्	62 81	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18-07-22	Monday	B.Com I BA B.Sc	10.00 / 11.40 3 / 12.30 4			शिष्येभ्यः दीक्षाप्रदानम् अश्वघोषः सौन्दरनन्दम्	कृपया फलकम्	68 18 84	पाठ्य पुस्तकम्	परिचर्चा	
	19-7-22	Tuesday	B.Com I B.A B.Sc	10.00 / 11.40 3 / 12.30 4			शिष्येभ्यः दीक्षाप्रदानम् UNIT-I द्वितीयपाठः	पाठनम्	67 19 86	पाठ्य पुस्तकम्	परिचर्चा	
	20-7-22	Wednesday	B.Com I B.A	10.00 / 11.40 3			शिष्येभ्यः दीक्षाप्रदानम् अश्वघोषः	पाठनम्	62 18	पाठ्य पुस्तकम्	सामूहिक चर्चा	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21-7-22	Thursday	B.A I B.Com	1 2 2			शिष्येभ्यः दीक्षाप्रदानम् अश्वघोषः	पाठनम्	18 62	पाठ्य पुस्तकम्	गोष्ठी	
	22-7-22	Friday					(प्रयोगशाला कार्यम्)					
	23-7-22	Saturday	B.A I B.Sc	10.00 1 12.30 2			शिष्येभ्यः दीक्षाप्रदानम् अश्वघोषः	पाठनम्	20 82	पाठ्य पुस्तकम्	गोष्ठी	

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Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
25-7-22	Monday	B.Com I B.A B.SC	10.00 / 11.40 3 / 12.30 4			शिष्येभ्यो दीक्षाप्रदानम् अश्वघोषः	पाठनम्	62 / 20 / 83	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
26-7-22	Tuesday	B.Com I B.A B.SC	10.00 / 11.40 3 / 12.30 4			शिष्येभ्यो दीक्षाप्रदानम् अश्वघोषः	पाठनम्	61 / 20 / 84	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	
27-7-22	Wednesday	B.Com I B.A	10.00 / 11.40 3			शिष्येभ्यो दीक्षाप्रदानम् अश्वघोषः	पाठनम्	62 / 20	पाठ्य पुस्तकम्	गोष्ठी श्रवणम्	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28-7-22	Thursday	B.Com I B.A	10.00 1 10.50 2			शिक्षेयम् दीक्षाप्रदानम् अवधोषः	पाठनम्	61 20	पाठ्य पुस्तकम्	गोष्ठी रूपेण	
	29-7-22	Friday					विभागीय कार्यक्रम					
	30-7-22	Saturday	B.A I B.Sc.	10.00 1 1.20 5			शब्दः धातवः संधयः अभ्यासः	पाठनम् साइकेमम्	20 82	कृष्ण फलकम्	गोष्ठी रूपेण	

C.V.R

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	01-8-22	Monday	B.Com I B.A B.Sc	10-00 1 11.40 3 12.30 4			~~शब्दरूप~~ समास: कर्मधारय:	कृष्ण फलकम	63 20 84	कृष्ण फलकम	रटनाभ्यास:	
	02-8-22	Tuesday	B.Com I B.A B.Sc	10.00 1 11.40 3 12.30 4			विशेषण पूर्वपद उत्तरपद उभयपद	कृष्ण फलकम	64 18 80	कृष्ण फलकम	रटनाभ्यास	
	03-8-22	Wednesday	B.Com I B.A	10.00 1 11.40 3			उपमान पूर्वपद उत्तरपद	कृष्ण फलकम	60 20	कृष्ण फलकम	रटनाभ्यास	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	04-8-22	Thursday	B.Com I B.Sc	10.00 1 10.50 2			समासः सम्भाषणं पूर्वपदं अवधारणं पूर्वपदं	कृष्ण फलकम	65 82	कृष्ण फलकम	दत्तकार्यम्	
	05-8-22	Friday					विभागीयकार्यम्					
	06-8-22	Saturday	B.A I B.Sc	12.30 4 1.20 5			समासः बहुव्रीहि समासः	कृष्ण फलकम	20 80	पाठ्य पुस्तकम	दत्तकार्यम्	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	08-8-22	Monday	I B.Com.	10.00 To 10.50			बहुव्रीहि समासः	कृष्ण फलकम	68	पाठ्य पुस्तकम	मौखिकी प्रश्नोत्तर	
	09-8-22	Tuesday					॥मोहरम॥ विरामः					
	10-8-22	Wednesday	B.Com I B.A	11:40 3 12.30 4			समासाः विग्रहवाक्यानि पठनम् लेखनम्	पाठनम्	66 18	कृष्ण फलकम्	गोष्ठी प्रश्नोत्तर	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11-8-22	Thursday	B-A I B-Sc	11.40 4 12.30 5			समासः पठनम् लेखनम् अभ्यासः	पाठनम्	2D 81	कृष्ण फलकम्	गोष्ठी कार्यम्	
	12-8-22	Friday	आजादी का अमृतमहोत्सव सन्दर्भे कार्यक्रमः									
	13-8-22	Saturday	आजादी का अमृतमहोत्सव सन्दर्भे अखण्डभारतपूजा कार्यक्रमः							संस्कृतविभागोद्घाटनवर्षे कार्यक्रमः		

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15-8-22	Monday					स्वातन्त्र्य दिनोत्सवः					
	16-8-22	Tuesday					ओ. हे च ऐच्छिकविरामः					
	17-8-22	Wednesday					विरामः स्वीकृतः सि एल					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18-8-22	Thursday					विरामः स्वीकृतः सि. एल					
	19-8-22	Friday					कृष्णाष्टमी विरामः					
	20-8-22	Saturday					द्वितीयशनिवासरे कार्यं कृतमिति कारणेन विरामः					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22-8-22	Monday	BCom III B.A II B.Sc	9.40 3 10.30 4 11.20 5		THEORY	व्याससूपप्रश्नाः इन्दुमतीस्वयंवरः मङ्गलावतरणम्	पाठनम्	64 22 81	टिप्पणी आधारेण	गोष्ठी श्रवणं	
	23-8-22	Tuesday	B.Com III B.A B.Sc	9.40 3 10.30 4 11.20 5		THEORY	कक्षाः नसन्ति ऑनलैन कक्ष्याः स्थगिताः	पाठनम्	68 18 84	पाठ्य पुस्तकम्	गोष्ठी श्रवणं	
	24-8-22	Wednesday	BCom III B.A	9.40 3 10.30 4		THEORY	सन्धयः हल् विसर्गः	पाठनम्	62 19	कृष्ण फलकम	गोष्ठी श्रवणं	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25-8-22	Thursday	B.A II B.Sc	11.40 12.30 2			सन्धयः समासाः लघुप्रश्नाः	पाठनम्	20 81	कृष्ण फलकम्	रटनाभ्यासः	
	26-8-22	Friday					विभागीय कार्यम्					
	27-8-22	Saturday	I Bcom I B.Sc	9.40 To 10.30 (3) 2.00 To 2.50 (6)			सन्धर्भ सहित व्याख्यानि	पाठनम्	68 84	पाठ्य पुस्तकम्	रटनाभ्यासः	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29-8-22	Monday	III B.Com	9.40 To 10.30			इन्दुमतीस्वयंवरः व्याससपर्यन्तः पठनम्	पाठनम्	66	टिप्पणी	गोष्ठी	
			IV B.A	10.30 To 11.20					18	आधारेण	श्रवणम्	
			VI B.Sc	2.00 To 2.50					85			
	30-8-22	Tuesday	III Bcom	9.40 To 10.30			गङ्गावतरणम् व्याससपर्यन्तः पठनम्	पाठनम्	68	टिप्पणी	गोष्ठी	
			IV BA	10.30 To 11.20					20			
			VI B.Sc	2.00 To 2.50					86	आधारेण	श्रवणम्	
	31-8-22	Wednesday	IV B.A	10.30 To 11.20			① अवन्तीसुन्दरीकथा ② चारुदत्तचरितम् व्याससपर्यन्तौ पठनम्	पाठनम्	20	टिप्पणी	गोष्ठी	
			VI B.Sc	1.20 To 2.10					84	आधारेण	श्रवणम्	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	01-09-22	Thursday										
	02-09-22	Friday										
	03-09-22	Saturday										

C.V.R.Reddy
Signature of the Lecturer

C.V.R.Reddy
Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	05-09-22	Monday										
	06-09-22	Tuesday										
	07-09-22	Wednesday										

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	08-09-22	Thursday										
	09-09-22	Friday										
	10-09-22	Saturday										

U.V.R.

Signature of the Lecturer

U.V.R.

Signature of the Department I / C

Signature of the Principal

S.R.R. & C.V.R. GOVT. DEGREE COLLEGE

(AUTONOMOUS)

NAAC accredited with 'B+' Grade

Machavaram, VIJAYAWADA - 520 004.

TEACHING DIARY

~~2020~~ 2021 - 2022

Name of the Lecturer : Dr. Kopuri. Aruna

Department of : Microbiology

SRR & CVR GOVERNMENT DEGREE COLLEGE (A), VIJAYAWADA
LECTURER WISE TIME TABLE

Name of the Lecturer : Dr. Kopuri Aruna

Subject : Microbiology

Teaching graduation : UG

Mobile No. : 9490040657

Work Load (per week) :19

Total no. of theory classes :09

Total no. of practical classes : 10

Time Table

Day	11:10 – 12:00 Noon	12Noon-12:50PM	12:50PM - 1:40PM	1:40PM-2:30PM	2:30PM-3:20PM	3:20PM-4:10PM	4:10PM-5-00PM
MONDAY		II BSc			III BSc (MBC) Lab Batch -2 Paper -5		
TUESDAY		III BSc Paper -6	I BSc MBF Lab				
WEDNESDAY						II BSc MBF Lab	
THURSDAY		ED II B.com-BBA		II BSc	III BSc (MBC) Lab Batch -2 Paper -6		
FRIDAY	ED II B.com-BBA	II BSc					III BSc Paper-6
SATURDAY			II BSc			III BSc Paper-6	

Note: II B.Com BBA: 1.ED Friday 6th (12:10 -1:00 PM)

2. ED Thursday 5th (11:10 -12:00 Noon)

Signature of the Lecturer

(Dr. K. Aruna)

Verified the work load with the time tables available in the department.

Signature of the Dept. in-charge.

Dr. Kapuri. Arun
Dept- of Microb

SRR & CVR GOVERNMENT DEGREE COLLEGE (AUTONOMOUS)
Machavaram, Vijayawada - 520 004, Krishna District. A. P.
NAAC Accredited with 'B' Grade

U. G. ACADEMIC CALENDAR : 2021 - '22 :

Re- opening of College: 01 - 10 - 2021.

Particulars	I Year		II Year		III Year	
	Sem - I	Sem - II	Sem - III	Sem - IV	Sem - V	Sem - VI
Starting Date of Admissions	16-09 -21					
Closure of Admissions	Phase 2					
Commencement of Class Work	15-11 -21	11-04 -22	01 - 10 - 2021	15 - 02 - 2022	01 - 10 - 2021	15 - 02 - 2022
Closure of Instruction	16-03 -22	14-08 -22	06 - 01- 2022	28 - 05 - 2022	06 - 01 - 2022	28 - 05 - 2022
Total No. of Working Days	90*	90*	90*	90*	90*	90*
1 st Internal Examinations	17-01-22 to 22-01 -22	13-06-22 to 18-06 -22	23 - 11 - 2021 to 29- 11-2021	01 - 04 - 2022 to 07- 04-2022	23 - 11 - 2021 to 29- 11-2021	01 - 04 - 2022 to 07- 04-2022
2 nd Internal Examinations	21-02-22 to 26-02 -22	18-07-22 to 23-07 -22	03 - 01 - 2022 to 08- 01-2022	09 - 05 - 2022 to 14- 05-2022	03 - 01 - 2022 to 08- 01-2022	09 - 05 - 2022 to 14- 05-2022
Re - Internal Examinations	09-03-22 to 11- 03-22	01-08-22 to 03-08 -22	17 - 01 - 2022 to 19- 01-2022	19 - 05 - 2022 to 21- 05-2022	17 - 01 - 2022 to 19- 01-2022	19 - 05 - 2022 to 21- 05-2022
Date Schedule of Theory Exams	21-03 -22 Onwards	16-08 -22 Onwards	25 - 01 - 2022 Onwards	01 - 06 - 2022 Onwards	25 - 01 - 2022 Onwards	01 - 06 - 2022 Onwards
Dt Schedule of Practical Exams	29-03 -22 Onwards	24-08 -22 Onwards	04 - 02 - 2022 Onwards	13 - 06 - 2022 Onwards	04 - 02 - 2022 Onwards	13 - 06 - 2022 Onwards

Last Working Day for 2020 - '21 - - 2022 Reopening for A. Y. 2022 - '23 - - 2023

Note: 1. The Date Schedule of the Academic Calendar is subject to change as per the directions of the Office of the Commissionerate of Collegiate Education (C C E) and as per the Resolutions of the Staff Council and Academic Council.

2. The Academic Calendar is as per the G. O. RT. No. 242 dt. 13 - 09 - 2021 of Govt. of Andhra Pradesh.

Principal

PRINCIPAL
SRR & CVR GOVT. DEGREE COLLEGE
(Autonomous)
Machavaram, VIJAYAWADA -520004

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
		Thursday										
		Friday										
	25/09/21 21/09/21	**Saturday**					Joined as Lecturer in Microbiology in Forenoon of 25th Sep. 2021 Sunday - Public Holiday					

Signature of the Lecturer

D. Jyothi

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : Microbiology

Month : Sep 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27th Sep 2021	Monday					Classwork Suspended due to Bandh declared as Holiday					
	28th Sepe 2021	Tuesday					C.L					
	29/09/21	Wednesday					Availed optional Holiday					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	30/9/21	Thursday	II BSc	4,5,6 Paper-6 Lab	English	Lab.	Discuss the syllabus Paper-6 and 5 both theory and Practicals. Explained model Quesion Papers.	Lecture		Black Board	Question & Answer	N.T.
	1/10/21	Friday					Verified Service Registers of Aided staff of KBN College, Vij as per the instructions of the principal					
	2/10/21	Saturday					Gandhijayanthi Public Holiday.					
	3/10/21	Sunday.					Public Holiday.					

Signature of the Lecturer

D. Jyothi
Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : Microbiology

Month : October 2021

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/10/21	Monday	II BSc MBC Bat-II Sem-II	10.30 to 12.30			Practical Exam Batch-I & II Model Exam					
			III BSc MBC	1	Eng	Theory	Intrinsic & Extrinsic factors that affect the growth in foods	Lecture				
	5/10/21	Tuesday	III BSc MBC	1	Eng	Theory	Intrinsic & Extrinsic factors that affect the spoilage of food.	Lecture				
			II BSc MBF Sem II				Practical Examination Batch - II					
	6/10/21	Wednesday	II BSc MBC. MBF Sem II.				Practical Examination Batch - I					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	7/10/21	Thursday					C.L				
	8/10/21	Friday					C.L				
	9th oct 2021 10/10/21	Saturday					Second saturday Public Holiday Sunday				

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : Microbiology

Month : October 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/10/21	Monday	III BSc MBC	online 10.00 to 10.45	class Eng	Theory	Salmonellosis.	Google meet-	14 joined	PPT Lecture		
	12/10/21	Tuesday	III BSc MBC	online 10.00 10.45	class Eng	Theory	Pasteurization low temp - Freezing Chilling	Google meet-	6 Joined	PPT lecture		
	13/10/21	Wednesday					13 October 2021 to 14th October 2021 Dasara Holidays.					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	
		Thursday										
		Friday										
		Saturday										

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : Microbiology

Month : October 2021

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
18/10/21	Monday	III BSc MBC	1 10.00 to 11.00	Eng	Theory	Microscopic observation of fungi isolated from Spoiled food material	Demonstration	15	Microscope Stain technique		
		III BSc MBC	4 5 6 2 to 5	Eng	practical	Microscopic observation of spoiled food material's					
19/10/21	Tuesday	III BSc MBC	1 10.00 to 11.00 AM	Eng	Theory	Spoilage of Canned foods. Flat-Sour spoilage TA spoilage Sulphide Stinker Spoilage. Aerobic mesophile organism Spoilage	Lecture	15	Black Board PPT		
20/10/21	Wednesday										

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/10/21	Thursday	III BSc MBC 4.5 b	4.5 b 2 to 5 pm	Eng	Theory	Isolation of fungi & bacteria from soil by serial dilution method.	Demonstration	15	Practical conducted		
	22/10/21	Friday					Spl CL Availed.					
	23/10/21	Saturday					Spl CL Availed					
	24/10/21	Sunday					Public Holiday					

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : Microbiology

Month : October 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/10/21	Monday					SPL C.A availed					
	26/10/21	Tuesday	8.30 to 12.30 pm				Attended Invigilation duty. Sem end Exams.					
	27/10/21	Wednesday	8.30 to 12.30 pm				Attended Invigilation duty Sem End. Exams					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	28/10/21	Thursday	Afternoon session				Attended Invigilation duty - Sem end Exams				
	29/10/21	Friday	III BSc MBC	6 4.00 to 5.00 pm	Eng	Theory	Neutraceuticals. probiotics and their uses.	Lecture	16	Black Board & PPT	
	30/10/21	Saturday	II BSc DMBF MBC	5 3.00 to 4.00pm	Eng	Theory	Probio				
	31/10/21	Sunday					← Public Holiday →				

Signature of the Lecturer

D. Jyothi

Signature of the Department I / C

Signature of the Principal

Remarks

Name of the Department / Subject : Microbiology **Month :** Nov 21

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1/11/21	Monday	II BSc MBC MBF	I 10.00 to 11.00	Eng	Theory						
			III BSc MBC	4.56 2 to 5	Eng	Practicals	SCP - importance Bacteria and Algae as SCP	Lecture	14	Black Board		
	2/11/21	Tuesday	III BSc MBC 10.00 to 11.00	I 10.00 to 11.00	Eng	Theory	SCP Single cell proteins by yeast Fungi :- oyster mushroom production	Lecture	15	Black Board PPT		
	3/11/21	Wednesday	IIBSc MBC MBF	4.5 3 to 5 pm	Eng	practical	Demonstration on Agarose gel electrophoresis					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	4/11/21	Thursday					Diwali - Public Holiday					
	5/11/21	Friday	II BSc MBC MBT	I 10.00 to 11.00 AM	Eng	Theory	Discuss the syllabus of Molecular biology and Microbial Genetics	Lecture	11	Explained.		
			III BSc MBC	6 4.00 to 5.00 pm	Eng	Theory						
	6/11/21	Saturday	III BSc				Field Trip - To Biofertilizers Laboratory, ARS, Amaravathi, Guntur for III BSc					
	7/11/21	Sunday					← Public Holiday →					

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : Microbiology

Month : Nov 2021

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
8/11/21	Monday	II BSc IMBC MBT	I 10.00 to 11.00 AM	Eng	Theory	Introduction to Molecular Biology and its significance	Lecture				
9/11/21	Tuesday					SPL C.L Availed					
10/11/21	Wednesday					SPL CL Availed					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	11/11/21	**Thursday**					Spl CL Availed				
	12/11/21	**Friday**					SPL C.L Availed				
	13/11/21	**Saturday**					Public Holidays				
	14/11/21	Sunday									

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : Microbiology

Month : Nov 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15/11/21	Monday	II BSc IVBC IVBF	1 10.00 to 11.00	Eng	theory	Nucleic acids	Lecture	10	Black Board		
	16/11/21	Tuesday	II BSc MBC	1 10.00 to 11.00	Eng	Theory	Spoilage of Bread	Lecture	16	Black Board		
	17/11/21	Wednesday	II BSc MBC MBF	5,6 3 to 5 pm	Eng	Theory	DNA Structure types and Functions					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	18/11/21	Thursday	II BSc MBC MBT	3 12.00 to 1.00pm	Eng	Theory	Hershey & Avery Mac cloud and Mac Kay Experiment	Lecture	11	Black Board. video & theories	
			III BSc MBC	2 to 5 4,5 & 6	Eng	Lab Paper-6	Spoilage of Meat and Fish	Lecture	16	Black Board video	Question
	19/11/21	Friday	II BSc MBC MBT	1 10.00 to 11.00Am	Eng	Theory	Griffith Experiment Transformation principle				
			III BSc MBC	6 4.00 to 5.00	Eng	Theory	Salmonellosis food born disease	Lecture	18	Black Board	Question answer
	20/11/21	Saturday	II BSc	2 11.00 to 12.00 Noon	Eng	Theory	Griffith Experiment	Lecture	11	Black Board.	
			III BSc	5 3 to 4	Eng	Theory	Botulism - Food intoxication - Prevention and treatment	Lecture	18	Black Board.	

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : Microbiology

Month : Nov 2021

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22/11/21	Monday	II BSc MBC MBT	1 10.00 to 11.00	Eng	Theory	Experimental evidences that DNA as Genetic material in bacteriophage by Hershey & Chase	Lecture	11	Black Board, Video sharing	whatsapp group	
	23/11/21	Tuesday	III BSc MBC	1 10.00 to 11.00AM	Eng	Theory	Physical methods of Sterilization Meeting in Mini Conference Hall regarding Criteria – II III and IV	Lecture	15	Black Board	Question & answer	
	24/11/21	Wednesday	II BSc MBT MBC	4 and 5 3 to 5 PM	Eng	Theory Practical	Structure of nitrogenous bases - pairing, Base pairs also. Counselling of the students - on code of conduct, Regularity to the college	Lecture	14	Black Board		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	25/11/21	Thursday	II BSc MBC MBF	3 12-Noon to 1.00pm	Eng	Theory	Experimental evidence with RNA genetic material in TMV	Lecture	16	Black Board	Question & Answer
			III BSc MBC	4,5&6 2.00 to 5.00pm	Eng	Practicals	Isolation of microbes from spoiled fruits and vegetables.	Demonstration	16	Practicals	
	26/11/21	Friday	II BSc MBC MBF	1 10.00 to 11.00AM	Eng	Theory	Structure of DNA forms of DNA. functions.	Lecture	16	Black Board	
			III BSc MBC	6 4.00 to 5.00pm	Eng	Theory	Physical methods of food Preservation	Lecture	18	Black Board	
	27/11/21	Saturday	II BSc MBC MBF	2 11.00 to 12.00	Eng	Theory	plasmids. Extrachromosomal elements and types	Lecture	15	Black Board,	Question & answer
			III BSc MBC	5 3.00 to 4.00pm	Eng	Theory	Chemical methods of food Preservation	Lecture	16	Black Board	Questing

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : Microbiology

Month : Nov 2021

Sl. No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29/11/21	Monday	II BSc	1 10.00 to 11.00 pm	Eng	Theory	Transposons in Prokaryotes - Tn3	Lecture	16	Black Board		
			11. to.	3.00			BOS - Work attended. (Preparation of resolutions, Discussion)					
			III BSc IBBC	4.5	Eng	Practicals	Student Seminars watch the video in Digital class room					
	30/11/21	Tuesday	10.00 to 11.00				Preparations for BOS Meeting - 2021-22.					
			11.00 to 2.30pm				BOS - Meeting 2021-22 Conducted at 11.00 Am to 2.00pm. To approve the Syllabus					
	1/12/21	Wednesday	II BSc MBC MBT	5, 6 3.00 to 5.00pm	Eng	Practicals	Transposable Elements Assignment	Lecture	14	Black Board		

Dec 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	2/12/21	Thursday	II BSc MBC MBF	5 1.40 to 2.30 pm	Eng	theory	Prokaryotic DNA replication	Lecture	15	Black Boardy	
			III BSc MBE	4,5,6	Eng	practical	Student Seminars Citric acid production, Cheese Production/Preparation.	Lecture	16	Black Board.	
	3/12/21	Friday	II BSc MBC MBF	1 12.00 to 12.50	Eng	theory	Design of the fermenter, Semi conservative mode of replication of DNA in bacteria.	Lecture	16	Black Board.	
			IV BSc MBC	6 4.10 to 5.00 pm	Eng	theory	Design of the fermenter	Lecture	12	Black Board.	
	4/12/21	Saturday					SP. CL Availed.				
	5/12/21	Sunday									

Signature of the Lecturer

Signature of the Department I / C

Signature of the Principal

Name of the Department / Subject : Microbiology Month : Dec 2021

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
6/12/21	Monday	II BSc MBC MBF	1 12.00 to 12.50	Eng	Theory	Spontaneous Mutation & Spontaneous deamination	Lecture	14	Black Board		
		III BSc MBC	4,5 hrs 2.30 to 5.00pm	Eng	Practicals	Fermentation Media, Beer Production:-	Demonstration	19	Black Board	Student Seminars by Among	
7/12/21	Tuesday	III BSc MBC	1 12.00 to 12.50.	Eng	Theory	Solid and Liquid State Fermentation. Student Seminars - Alcohol production.	Lecture	14	Black Board	Question & Answer	
		I BSc	2	Eng	Practical	Introducing the lab equipments. Introduction to Microbiology.	Lecture	4	Black Board		
8/12/21	Wednesday	II BSc MBC MBF	5, 6 3.30 to 5.00pm	Eng	Practicals Laboratory	Induced mutations:- Chemical mutations Nitrous oxide, NH_2OH ~~Methy~~ Alkylating agents and Inter chelating agents Physical mutagens	Lecture	12	Black Board		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	9/12/21	Thursday	II BSc MBC MBF	3 1.40 to 2.30	English	Theory	DNA damage repair mechanisms	Lecture	17	Black Board videos shared	Quiz
			III BSc MBC B2	4,5 Hr 2.30 to 5.00pm	Eng	Lab.	Production of Alcohol from Grapes	Demonstration	12	Demonstration	
	10/12/21	Friday	II MBC B.MF	1 12.00 to 12.50.	Eng	Theory	Damaged DNA repair mechanisms	Lecture	16	Black Board	
			III BSc MBC	6 4.10 to 5.00	Eng.	Theory	Types of fermentation Process Batch, Fed batch and Continuous	Lecture	17	Black Board. Fermentation.	
	11/12/21	Saturday					Public Holidays.				
	12/12/21	Sunday									

Signature of the Lecturer

Signature of the Department I / C

Signature of the Princ

e of the Department / Subject : Microbiology. Month : Dec 2021

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
13/12/21	Monday	II BSc MBC MBT	1 12.00 to 12.50	Eng	Theory	Revised Mutations	Lecture	14	Black Board → Diagram videos, PPT	Questions	
		II BSc MBC	3,4,5 2.30 to 5.00pm	Eng	Lab	MBRT test to check the quality of milk	Demonstration	14	Practicals		
14/12/21	Tuesday	III BSc MBC	1 12.00 to 12.50	Eng	Theory	Drawn streaming, filtration, Centrifugation and cell destruction	Lecture	14	Black Board.	Question and Answers	NIL
		I BSc MBC MBT	2, 3 hrs 12.50 to 2.30	Eng	Lab	※ Uploaded BOS reports to criteria - I Introducing Laboratory equipments. and working principles	Demons trated	20	Convener Demon - strated.		
15/12/21	Wednesday	II BSc MBC MBT	5, 6 3.20 to 5.00pm	English	Practic - als	Exam Conducted Internal - I. Explained Genetic Code ~~with~~ to some Students.					
					←	Results Discussed and Counselled on Regularity	first sem - (released)				

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	16/12/21	Thursday	II B.Com BBA	6 12.10 to 1.00pm	EM	Theory	Pollution, Global warming, Air Pollution.	Lecture	18/40	Lecture	Questions/ Answer
			II BSc MBC MBF	1.40 to 2.30 3 hr	EM	Theory	Structure and functions of rRNA and mRNA	Lecture	14/36	Lecture	Qurtions/ Answer
			III BSc MBC	2.30 to 5.00pm 3, 5, 6hr	Eng	Lab	Preparation of yogurt	Demonstration	18	Practical	
	17/12/21	Friday	II B.Com BBA	5 11.20 to 12.00 Noon	Eng	Theory	Environment - Natural resources	Lecture	18/40	Lecture	Qurtions/ Answers
			II BSc MBC MBF	1 12.00 Noon to 12.50	Eng	Theory	Structure of tRNA and functions	Lecture	14	Lecture	Question/ans
			III BSc MBC	5	Eng	Theory	Down Streaming	Lecture	14	Lecture	
	18/12/21	Saturday	II BSc MBC MBF	2	English	Theory	Genetic code	Lecture	18	Black Board Shared Videos Whatsapp	Question and Answer
			III BSc (MBC) A	5	English	Theory	Screening methods primary Screeip	Lecture	14	Black Board	
	19/12/21	Sunday									

Signature of the Lecturer

Signature of the Department I / C

Signature of the Princi

Name of the Department / Subject : Microbiology

Month : Dec 2021

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
20/12/21	Monday	III BSc	1 12.00 to 12.50	Eng.	Theory	Bacterial recombination or Horizontal gene transfer	Lecture	11	Black Board, Shared videos through whats app.	Questions & Answer	
		III BSc B2	4, 5, 6 2.30 to 5.00 pm	Eng	Lab	Demonstrate Isolation of microbes from Soil (fungi & bacteria)	Demonstration	14	Practicals		
21/12/21	Tuesday	III BSc	1 12.00 to 12.50	Eng.	Theory	Secondary Screening methods Spot test technique, Filtration & mailed Lab to school	Lecture activity to Critra 1 Convener	14	Black Board	Question & Answer	
		I BSc	2, 3 12.50 to 2.30	Eng.	Lab	Demonstrate the Laboratory equipments, Media Powder	Demonstration	14			
		2.45 to 4.00	→ Attended Meeting in room no 208 - By Principal - OTLP, Result Analysis.								
22/12/21	Wednesday					Christmas Holidays					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	23/12/21	Thursday					Holiday				
	24/12/21	Friday					Holiday				
	25/12/21	Saturday					Holiday				
	26/12/21	Sunday									

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Name of the Department / Subject : Microbiology

Month : Dec 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27/12/21	Monday					Women Special due to personal work					
	28/12/21	Tuesday	12:00 to 1.00 II BSc MBC	12.00 to 1.00 pm 1	Eng	Theory	Strain Improvement	Lecture	7	Black Board	Question and Answer	
			1.00pm to 3.30 IBSc MBC MBT	2,3,4	Eng	Theory	Lab- Simple staing and Gram staing Handing of Microscope	Demonstration	22	practical	Lab safty rules.	
	29/12/21	Wednesday	IV BSc MBC	12.50 to 1.40	Eng	Theory	Penicillin production	Lecture	46	Black Board.	Question and Answer	
			II BSc 3.30	5,6 3.30 to 5.00 pm	Eng	Lab	Transcription in prokaryotes					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	30/04/21	Thursday	I BCom BBA	6 12.00 to 12.50	Eng	Theory	Soil Erotion, Solid Waste management	Lecture	17/40	Black Board	Question and answer
			II BSc MBC ComBF	3 1.40 to 2.30pm	Eng	Theory	Translation	Lecture Videoshow		BlackBoard	
			III BSc MBC	4,5,6 2.30 to 5.00	Eng	Lab	Record Correction carried out	Record			
	31/12/21	Friday	B.Com I BBA	14 11.20 to 12.10	Eng	Theory	Pesticides, Pollution drought	Lecture	17/40	Black Board	Question and answer
			II BSc MBC MBF	1 12.00 to 12.50	Eng	Theory	Translation in prokaryotes Initiation and activation of aminoacid.	Lecture PPT	15/36	Black Board	
			III BSc	5 3.20 to 4.10pm	Eng	Theory	Revision for Internal Examination	Record Corrections	3/24	Revision	Record Corrections
	1/1/22	Saturday					Availed OH.				

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me of the Department / Subject : Microbiology

Month : January 2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
3/01/22	Monday		10.30 to 12.00 Noon.			10.30 to 12.00 Noon Participated in Celebration of 191 Birth Anniversary of Savitribhai phule as member of WEC.					
		II BSc	1 12.00 to 12.50.	Eng	Theory	Translation Elongation Termination	Lecture Sharing Video.	17/30	Lecture Blackboard	Quering	
		III BSc.	2.30 to 3.30	Eng	←	Mid - I Parp - 5 Conducted → 21/24					
4/01/22	Tuesday	III BSc MBC	0,1 11.00 Am to 12.50	Eng	Theory	Mid Exam - I in Paper - 6. Conducted Quiz to III BSc. - topic general Microbiology					
		2.00 pm to 2.40 pm				Attended Meeting in Nature Conference Hall.					
		2.40 to 5.00 pm.				General Lab cleaning - list out the chemicals. and arrang the chemicals with alphabets with help of II BSc MBC, MBT Students.					
5/01/22	Wednesday		10.30 to 12.00 Noon		←	General Laboratory cleaning - arrangement of glassware & chemicals →					
		II BSc	5,6 3.20 to 5.00 pm	Eng	Lab.	Revision of prokaryotic translation.	Lecture	8/31	Lecture	Revision	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	6/01/22	Thursday	II BCom BBA	5 12.00 to 12.50	Eng	Theory						
			I Bsc MSc MBF	1 1.40 to 2.30pm	Eng	Theory	Lac operon - in prokaryotes	Lecture	8	Black Board Video	Question Answer	
			II Bsc IV MSc	4,5 2.30 to 5.00pm	Eng	Lab	Record corrections	Lecture				
	7/01/22	Friday	online classes taken.									
			III Bsc				Revision		4			
			I Bsc				Trp operon		3			
	8/01/22	Saturday	← to 15th Jan 2022				Pongal Holidays →					

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Name of the Department / Subject : Microbiology Month : Jan' 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	17/01/22	Monday										
	18/01/22	Tuesday	II BSc MBC	I 12.00 to 12.50	Eng	Theory	Revision	6				
			I BSc	2.00 pm	Eng	Theory	Isolation of Pure Culture techniques	Lecture	30	Black Board		
	19/01/22	Wednesday	10.30 to 10.30				Class work suspended. Attended Condolence Meeting of Steps. While classes takes I & II BSc MBC.					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	20/1/22	Thursday					~~online classes~~				
	21/1/22	Friday					online classes.				
	22/1/22	Saturday	← online classes taken.				24, 25 → CL. · 26th → Republic Day 27, 28, & 29th CL				
	23/1/22	Sunday – Public Holiday	* Delivered invited talk on DNA damage → repair mechanism →								
	30/1/22	Sunday –	"		"						

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Name of the Department / Subject : Microbiology

Month : Jan '2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
31/1/22	Monday	III BSc MBC MBT	1, 2 12 to to 2.00pm	Eng	Exam Theory	Conducted Mid Exam - II					
			2.30 to 3.30			Mid II Answer scripts evaluated					
1/2/22	Tuesday	III BSc I BSc	2, 3	Eng	Practical Theory.	Students don't turn up. Practical - Media Preparation Demonstration.					
2/2/22	Wednesday	3.20 to 5.00pm	II BSc Lab. IMBC MBT	Eng	Lab	12.30 to 1.30 attended Meeting in mini conference hall Record. corrections carried out.		15			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	3/2/22	Thursday	II BSc IMBC MBF II BSc L	3 1.40 to 2.30pm 4,5,6 2.30 to	Eng	Theory						
	4/2/22	Friday					← Preparation Holidays → ← Evaluation report prepared to mailed to SMNaac. →					
	5/2/22	Saturday					← Submitted the Departmental activities to IQAC ← Prepared " ← Evaluation of Mid exams →					
	6/2/22	Sunday					← Public Holiday →					

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Name of the Department / Subject : Microbiology

Month : Feb 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	7/2/22	Monday					Attend Invigilation of Semester End Exams.					
	8/2/22	Tuesday	1.30 to 3.00pm				Check the question paper Sem-V Food & Industrial Microbiology - put letter to chief controller of Examinations - regarding out of the syllabus.					
	9/2/22	Wednesday					C.L					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remark
	10/2/22	Thursday					C.L					
	11/2/22	Friday					C.L					
	12/2/22	Saturday					Second Saturday – Public Holiday 13/2/22 – Sunday – Public Holiday.					

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Name of the Department / Subject : Microbiology

Month : Feb 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/2/2022	Monday	12:30pm to 5:00pm				→ Submitted ST proforma - → Submitted UGC PRC payfixation, salement-, DA and No drawal Certificate. Attended Invigilation Deuty in room no 108. Semester end Examination					
	15/2/2022	Tuesday	1.30 pm to 5.15 pm				Attended invigilation in room no. 208 ← Preparations for Practical Examinations →					
	16/2/2022	Wednesday	1.30 to 5.15 pm				Attended Invigilation in room no. 217 ← Preparation for Practical Examinations →					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Rema
	17/2/2022	Thursday	III MBC	8.30 to 12.00 Noon			Semester End Practical End Examination Conducted as Internal i					
			II Bsc (MBC)	2.00 pm to 5.00 pm			Paper - 5 MB - 5324-5P - Batch - 25 Paper → Environmental and Agricultural Microbiology. Batch - 26 Conducted Practical Exam as Internal Examiner in Paper-5 MB-5324-5P - Environmental and Agricultural Microbiology					
	18/2/2022	Friday	II Bsc MBC	8.30 to 12 Noon	EM.	Practical Exam	Paper - 6 MB-5324-6P Batch-25 Food and Industrial Microbiology as an External Examiner					
			III Bsc MBC	2.00 to 5.00 PM	EM	Practical Exam	Paper-6 MB-5324-6P Batch-26 Food and Industrial Microbiology				as an External Examiner.	
	19/2/2022	Saturday										
	20/2/2022	Sunday	← Public Holiday →									

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Name of the Department / Subject : Microbiology

Month : Feb 2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
21/2/2022	Monday					Practical Exams conducted for II BSc MBC Sem [II], in AF & FN.					
22/2/2022	Tuesday										
23/2/2022	Wednesday	II MBC II MBF I II BSc MBC Elec	1. 12.00 to 12.50 2. 12.50 to 1.40pm	12.00 to 12.50 Eng Phy	Theory Theory	RIA, ELISA. Bioplastics: PHA, PHB PHB & PHV	PPT Lecture Lecture				

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	24/2/22	Thursday										
	25/2/22	Friday					Arrangements for International Talk					
	26/2/2022	Saturday		From 3.00pm to 7.00PM			organized International Virtual Talk on rDNA technology and Fermentation in Industry Meeting					attended in mini Conference

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Name of the Department / Subject : Microbiology

Month : March 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/2/22	Monday					Traing attended at- Chantavala on Scientific Beekeeping 28th to 6th March → OD Feb					
	7/3/22	~~Tuesday~~ Monday		10 to 5.00pm			Preparation for Women Day celebration. Time table extracted / adjustment for Sem - IV and VI					
	8/3/22	Tuesday ~~Wednesday~~					8.00 to 1.00pm Attended Women's Day celebrations					
	9/3/22	Wednesday					Evaluation of Answerscripts of Mahila Siddhartha College					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	10/3/22	Thursday					* Time table adjustment * Evaluation of Answerscripts * Academic records updated					
	11/3/22	Friday					Preparation for ⇒ Birth day celebrations of Dr. Paul Ehrlich ⇒ Academic Records updated → Time Half day C.L due to personal work					
	12/3/22	Saturday					— Second saturday —					
	13/3/22	Public Holiday	—	Sunday	—							

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Name of the Department / Subject : Microbiology

Month : March 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/3/2022	Monday	III, II I BSc MBC MBC	10.30 1.pm	L		Celebrated Birth Anniversary of Dr. Paul Ehrlich. on 15th March 2022. in room no. 208 Felicitated the Guest Mrs KLC Devigarai, Academic Coordinator Felicitated Dr. D. Jyothi and Dr. S V Tabasseem who awarded of Doctoral Degree.					
	15/3/2022	Tuesday	II MB MBC MBC	1.30 to 2.30 pm 4,5,6	Eng		Attended Meeting in room No. 208. Introduction to Medical Microbiology and Immunology Introduction to Innate Immunity.	Lecture				
	16/3/2022	Wednesday	II MB MBC MBC	5.6	Eng	Theory	← Result - Analysis → well done Types of Immunity Innate and Acquired	Lecture PPT	16			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	17/3/2021	Thursday	12:30 to 1.30 II BSc MBC Ele.	1:40 to 2.30	Eng	Theory	Attended Guest Lecture class for II BSc by Dr. Sucharitha. Application of Microbial Biotechnology 1) Human protein replacements 2) Human therapeutics 3) Vaccine				
	18/3/2021	Friday					← Public Holiday on eve of Holi →				
	19/3/2021	Saturday	II Bsc II BSc MBC	1 12.50 to 1.40 pm	Eng Eng	Lab Theory	Lab Remedial class Application of Microbial Biotechnology	Demonstration lecture PPT	12 07.		
	20/3/2021					←	Public Holiday →				

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Name of the Department / Subject : Microbiology. Month : March 2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
21/3/2022	Monday	I MBC MBT	1, 2 12.10 to 1:40	Eng	Theory	Innate and Acquired Immunity	Lecture PPT	24			
22/3/2022	Tuesday	II MBC Cluster 8.1	12.00 to 12.50 PM	Eng	Theory	Gramstain technique, Acidfast stain & Giemsa staining technique	Lecture	5			
		II MBC MBT P-4	3.20 to 4.10 pm	Eng	Theory	Cellular Immunity	Lecture PPT	21			
23/3/2022	Wednesday	II MBC MBT P-4	3.20 to 5.00 pm	Eng	Theory	Organs of Immune System.	Lecture PPT	10			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	24/3/2022	Thursday	III BSc MBC Ele.	3 1:40pm to 2:30pm	Eng.	Theory.	Recombinant-	Lecture				
	25/3/2022	Friday					C.L due to ill Health.					
	26/3/2022	Saturday	III BSc MBC Ele	12-Noon to 12:50pm	Eng	lab	Counselled the students on General discipline lab. Remedial coaching	Lab	Regularity. 16			
			III BSc MBC Ele	12.50 to 1.40pm	Eng	Theory	Streptokinase production Microbial polysaccharide production	Lecture Lecture	17			

21/03/2023 - Public Holiday Eg: Xanthane.

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of the Department / Subject : Microbiology Month : March 2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
28/03/22	Monday	from 10.00 AM to 2:30 pm. at- Srivishvanatha Satava -narayana kalavedikae				Conducted Extention Lecture on Personal Hygiene. Conducted Medical camp by Dr. Nasri Parveen, MBBS FICM General physician Kadapa					
29/03/22	Tuesday	II MBC & MBF	4 2.30 to 3.20 pm	Eng	Theory	Cells of Immune System	Eng	17	PPT & Lecture (Digital classroom)		
		II MBF	1 English	12.00 to 12.50	Theory	Gram staing techniques Gram					
30/03/2022	Wednesday	II BSc MBC MBF	3.20 to 4:10pm 4:10 to 5.00pm	Eng	Theory	Types of Antigen, Antigen nature, Antigen processing Presentation	Lecture PPT	24			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Re
	31/03/2022	Thursday	II BSc MBC	3	Eng	Theory	Microbial polysaccharides: Xanthane, Dextrane, Alginates, Scleroglucan, pollean, gellan and curdlan Emulsan.	Lecture	23.			
	1/04/2022	Friday	II BSc MBC MBF	1	Eng	Theory	– Students attended field visit by Dept of Biochemistry to ANGRAU, Lam, Guntur					
			III BSc MBC MBF	2	Eng	Theory						
	2/04/2022	Saturday					Public Holiday due Ugadi					
	3/04/2022						Sunday - Holiday					

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Name of the Department / Subject : Microbiology

Month : April 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/4/2022	Monday	II MBC II MBT	1, 2	Eng	Practical	properties and Functions of Immunoglobulins	Lecture & PPT	17			
			III MBC	4.56	Eng	Practicals	Nutrient agar preparation	Demonstration				
	5/4/2022	Tuesday					← Public Holiday → ← Sri Baju Jagjeevan Rao - Jayanthi →					
	6/4/2022	Wednesday	II BSc MBC MBT	4.5	Eng	Theory	Antigen and Antibody interactions Neutralization Precipitation Agglutination Compliment fixation Blood grouping	Lecture PPT	17			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	7/4/2022	Thursday					← Class work suspended due to sudden demise of ? Bcom student →				
	8/4/2022	Friday	II MBC & MBF	1 (12.00 to 12.50)	Eng	Theory	RIA, ELISA	Lecture PPT	19		
			III BSC MBC	2 (12.50 to 1.40)	Eng	Theory	Bioplastics PHB, PHB-Co-PHA Biopol.	Lecture PPT	22		
	9/4/2022	Saturday	II BSc MBC MBF	1	Eng	Lab	Lab Remedial Coaching	Demonstration	19		
			III BSc MBC	2 (8.50 to 9.40)	Eng	Theory	Bio Sensors	Lecture PPT	12		
	10/4/2022						← Sunday →				

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Name of the Department / Subject : Microbiology. Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/4/2022 Online class	Monday		10.00 to 11.00 AM			Attended Meeting in Miniconference Hall.					
	12/4/2022	Tuesday		1.30 to		5.00 pm	Invigilation duties in		room no	109.		
	13/4/2022	Wednesday		1.30 to 5.10 to		5.00 5.40	Attended Invigilation in attended meeting		P.G room-3			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
		Thursday									
		Friday									
		Saturday									

From 14/4/2022 to 17-4-2022 - Public Holidays.

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Name of the Department / Subject : Microbiology

Month : April 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/4/2022	Monday	II MSc IMBT	8.50 9.00 AM	Eng	Theory	Autoimmune diseases.	Lecture PPT	07 only	Black Board PPT	Q and Answer	
			II MSc	9.30 to 10.30 AM	Eng	Theory	High fructose Corn Syrup.	Lecture PPT	12	Black Board teaching PPT		
	19/4/2022	Tuesday	• Afternoon Session 1.30 to 4:30 pm attended Invigilation in room no 205									
			8.30 to 12.00 Noon				Attended Invigilation in room no. of Krishna University.					
			III BSc MBC	2:30 to 3.30pm	Eng	Theory	Media; Blood agar, Chocolate agar, MacConkey agar, LJ media	Lecture	9	Black board.	Q and answers	
	20/4/2022	Wednesday	II MSc IMBT	4.5	Eng	Theory	Normal Floral of Human Body — Skin, oral cavity,	Lecture PPT	10	PPT	Q and answers.	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remar
	21/4/2022	Thursday					Feedback analysis of 17-18, 18-19 years					
	22/4/2022	Friday					Feedback analysis of 19-20, 20-21 Academic years.					
	23/4/2022	Saturday		8.30 to 12.30pm			Attended Invigilation in room no 207 for I BSc					
			II BSc	12.00pm 1	Eng	1	MIB lab - Removal coating (2)					
	24/4/2022	Sunday	III BSc	12.45pm	Eng	2	← Public Holiday →					

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of the Department / Subject : Microbiology

Month : April 2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
			8.30 to	12.15 pm		Attended Invigilation in	room no	– PG – 2			K University
25/4/2022	Monday	III BSc MBC	4 5,6	Eng	Practical.	Elective. Intercalification	Lecture	14			
		II BSc MBC	1,2 MBF.	Eng	Practical	Malawa	PPT Lecture	11			Commencement of Internal Examinations
						× Counselled the students					
26/4/2022.	Tuesday	II MBC MBF	4	Eng	Theory	Malawa life cycle, Prevention & treatment.	Lecture	17			
		III BSc MBC B-1			Lab	Internal Exam-I Conducted.	Exam	5			
27/4/2022	Wednesday	II BSc MBC	5 B	Eng	Theory	Nosocomial infections	Lecture PPT	15			
			6	Eng	Theory	General principles of Diagnostic Microbiology. 1). Collection of clinical samples 2). Handling of clinical samples					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/4/2022	Thursday	III BSc MBC	3 1:40 to 2:30pm	Eng	Theory	Cocoa Butter substitute from MKO, SF oil and canola by EIE by Lepore Co antarctica.	Lecture of PPT	22	Lecture PPT	Question and answers	
	~~29/4/2022~~ 30/4/2022	~~Friday~~ Saturday	III BSc MBC 12.50 1.40pm.	2 Elective	Eng	Theory	Enzyme Immobilization methods by cross linking	Lecture	18	PPT	Q and answer	
			III BSc 1.40 2.30	3	Eng 81	Theory	Students attended Biochem practicals					
	29/4/2022	Friday ~~Saturday~~	II Bsc MBC MBF	1 12.00 12.50	Eng	Lab	Blood grouping and Rh typing Remedial coaching (2)	Demonstration	10+ 10	Demonstration	Q and answer	
			III Bsc MBC	12.50 do 1.40	Eng	Theory	Enzyme Immobilization	Lecture	18	Teaching	Question and answers	

1st May Sunday & Public Holiday.

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J. Jyothi

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Name of the Department / Subject : Microbiology

Month : April 2022

Sl No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	2/5/2022	Monday		10.00 12.300 Noon.			Submitted Semesters time table to IQAC for Website Submitted 2021-22 Bsc MBc Syllabus to IQAC for updation in website					
				12.00NO to 1.40.		TIIBSc	MBc, MBC first internal Exam Conducted					
				3.00 to 5.00pm		TIIBSc MBc	Internal Exam - I.		17 Members		Present	
	3/5/2022	Tuesday					← Public Holiday → Ramjan					
	4/5/2022	Wednesday		12.00Noon to 1.30			Attended meeting in Mini Conference regarding online posting of Internal marks and Summer vaccation.					
			TIBSc IIBSc PBT	5,6 3.20 PM to 5.00 PM	Th	Theory	Transportation of clinical samples & Isolation of pathogens from clinical samples.	Lecture PPT	17	PPT		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remark
	5/5/2021	Thursday	I BSc MBC MBT	1:40 to 2.30 to 12.50	Eng	Theory	Growth and Biochemical Test of Clinical Specimens	Lecture	20	Black Board	Question answer	
						←	Work for website updation →					
	6/5/2021	Friday	II BSc MBC MBT	12.to 12.50	Eng	Theory	Biochemical test for clinical samples.	Lecture	17 (8+9)	Black Board	Question and answer	
			II BSc MBC	12.50 to 1:40	Eng	Theory	IPR - Patents Intellectual property.	Lecture	09.	Black Board,	Question answer	
	7/5/2021	Saturday	III BSc	12.50 to 1.40	Eng	Theory elective	IPR - Patents	lecture		Black Board	Question answer	
			II BSc B.1 MBC	9:40 to 2.30	Eng	Theory Chapter 8.1	Colony Characteristics Identification of Pathogens.	Lecture	9/9	Black Board	Question	

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of the Department / Subject : Microbiology

Month : April 2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
9/5/2022	Monday	II BSc MBC MBT	1, 2 12.00 to 1.40	Eng	Lab	Estimation of Blood by Haemo meter	Demonstration	21	Demonstration		
		III BSc ELC	3, 4	Eng	Lab.	Enzyme Immobilization of Amylase), Yeast- Cell Immobilization					
10/5/2022	Tuesday	II BSc MBC MBT	2.30 to 1.30 pm on Yoga committee meeting 12.00 to 1.30 pm 3.20pm 4	Eng	~~Lab.~~ Theory	Identification of clinical samples	Lecture	16 06			
		III BSc Class	4, 5 6	Eng	~~Lab~~ Lab.	Exam 8.2					
11/5/2022	Wednesday	12.00pm to 3.00pm				Prepared Activity report of Yoga committee and submitted to UGC Zero Hyd on the month of April 2022			U.G.C Delhi for		
		II BSc MBC MBT	5.6 3.20 pm to 5.00pm	Eng	lab	MBC - Class Seminars conducted					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
				12-00 to 1:30			class preparation				
	12/5/2022	Thursday	I BSc (BC) Elective 2:30 to 3:20pm	3	Eng	Theory	Trade mark, Trade secrets Designs, Copyrights	Lecture	18/24	Black Board	Question answer
	13/5/2022	Friday	I BSc MBC MBT II BSc MBC	12:50 1.40 pm	Eng	Theory	Bio Ethanol from ligno cellulosic waste Bio Diesel production	Lecture	16	Black Boored	Question Bank
			14/5/2022 and 15/5/2022				Second Saturday - Reddit Holidays Sunday				
			16/5/2022 to 31/5/2022				Summer Breake				
		Saturday									
				" Worked	for	DBT	Star College	in	Summer	Breake "	

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D. Jyothi
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Name of the Department / Subject : Microbiology

Month : June, 2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
June 1st	~~Wednesday~~ Monday	10.30 to	1.30 pm.			Came to College Submitted DBT Star u College Application through online and take print out of 3 copies and posted DBT in principal room.					
	~~Thursday~~ Tuesday										
	~~Today~~ Wednesday										

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Rema
	June 24/2022	Thursday										
	3/06/2022	Friday	I BSc MBC MBT		Eng	Theory	Mycobacterium. Tuberculosis	Lecture	14	Black Board.		
	4/06/2022	Saturday	I BSc MBC MBT			Lab	Lab Remedial coaching (2)	Demonstration	14			
	5th June	Sunday										

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Name of the Department / Subject : Microbiology

Month : June 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	6/6/2022	Monday	II BSc MBC MBT		Eng	lab	Student Seminars By E. Bhanu Teja P. Rajya Lakshmi on HIV and Malaria.		15			
	7/6/2022	Tuesday	BMBC BMBT	← No class work →			← Students went to Field trip to NRC oilpalm → Pedavegi, Eluru by Dept of Chemistry.					
	8/6/2022	Wednesday	II BSc MBC		Eng.	Theory	· Student seminars by. Y. Muthyam Md. Hasan H. Chiti Babu	PPT (Seminar presentation)	15			

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	
	9/6/2022	Thursday										
	10/6/2022	Friday										
	11/06/2022 and 12/06/2022	Saturday					← Public Holiday →					

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Name of the Department / Subject : Microbiology. Month : June 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13/06/2022.	Monday	I BSc MBC MBF	1, 2 12.00 to 1.40 Noon.	Eng	Lab.	"Microbial Disease photographs"	Demonstration.	09	Demonstration.		
	14/6/2022	Tuesday		12.00 Noon to 4.00pm			CSP - Intraction with I BSc MBF					
			I BSc MBC MBF	4 2.30 to 3.20	Eng	Theory	Filaria, Pathogenesis and Prevention Control.	Lecture	7	Black Board.	Questions	
			II BSc B.1	classes 5, 6	Eng	lab						
	15/6/2022	Wednesday										

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	16/6/2021	Thursday					C.L					
	17/6/2021	Friday	I BSc MBC MBF	1	Eng	Theory	Chemotherapy	Lecture	16/28			
			II BSc MBC	2 12.50 1.40	Eng	Theory	Bioremediation	Lecture	17	Black Board	Questions	
	18/6/2022	Saturday					C.L					
	19/6/2022						public Holiday					

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Name of the Department / Subject : Microbiology

Month : June 2022

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20/6/2022			12:00 to 12:50			— Attended Meeting in Srichi conference Hall on day for Sem - IV and Sem - VI (Instruction) Examination Dat					last - working
		Monday	II BSc MBC	② 12:50 to 1.40	Eng	Theory	Revision of W. Ban - cobtil.					
			III BSc MBC	3 to 5								
				3.45	Eng	Lab	Seminar Presentation by Anand Ameya Record Correction & Revision	Presentation of			Questions	
	21/6/2022	Tuesday										
			II BSc MBC & MBT	4 2.50	Eng	Theory	Leishmania Donavani	Lecture				
	22/6/2022	Wednesday		12.30 to 3:20			⇒ Worked Criterion - III		last-date research publications.			
			II BSc MBC MBT	5,6 3.20 to 5.00 pm	Eng	Theory	Trypanosoma Gambiange	Lecture	6+3	Black Board	Questions	

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	23/06/2022	Thursday	III MBC	3 (1.40 to 2.30pm)	Eng 1.40 to 2.30 pm	Theory	Revision. ~~Drug resistant~~ ~~Antimicrobial~~					
	24/06/2022	Friday	II BSc MBC MBF	1	Eng	Theory	Drug resistant	Lecture				
			III BSc MBC	2	Eng	Theory	Rivision and Seminars.	Conducted/ Presented				
	25/06/2022	Saturday	III MBC	2	Eng	Theory	Student seminars	Conducted/	Presented			
			2 BSc	1,2	Eng	Lab	Lab Demonstration Remedial/Counselling	Demonstration				
	26/06/2022						← Sunday →					

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D. Jyothi
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Name of the Department / Subject : Microbiology. Month : June 2022.

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
27/02/2022	Monday	II BSc MBC. MBF	1, 2	Eng	Lab	CSP – Work attended.					
		III BSc MBC	4.56	Eng	lab.	Internal Exam – II	~~Lecture~~ Exam Conducted				
28/02/2022	Tuesday	10 to 12 NOON ⇒ II BSc MBF and MBC –					Conducted Internal Examination.				
		2.30 to 3.30.				Attended Meeting in principal room.					
29/02/2022	Wednesday	II BSc MBC MBF	5,6	Eng	Theory	Students attend MBC – CSP – Viva-voce MBF – CSP – preparation.					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	30/06/2022	Thursday					C.L					
	1/07/2022 July 2022	Friday	II BSc III BSc				Record Correction Revision Record Correction Revision					
	2/07/2022	Saturday	II BSc III BSc				Revision, Remedial Coaching Revision.					

3/07/2022 Sunday

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Name of the Department / Subject :

Month : July 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/07/2022	Monday					C.L to attend personal work.					
	5/07/2022	Tuesday					Collected CSP - Questionnaire forms are compiled for both the topics					
	6/07/2022	Wednesday										

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	07/07/2022	Thursday					8:30 ⇒ Check the Examination paper for III Bsc Microbial Biotechnology. Preparations for BOS 2022-23.			Elective		
	08/7/2022	Friday					Attended Invigilation for Sem IV End Examination in room NO: 111					
	09/7/2022 and 10/7/2022	Saturday				←	Public Holiday →					

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of the Department / Subject :

Month : July 2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
11/07/2022	Monday		8.30 to 12.00 Noon Afternoon Session			Attended Invigilation in room no. 111 BOS Syllabus :- Prepared, Question paper for Six paper of Out comes of Courses					
12/07/2022	Tuesday		Afternoon Session			BOS work attended and updation of Academic records.					
13/07/22	Wednesday		8.30 to 12.00 Noon			~~BOS~~ Attended ~~BOS Meeting~~ of Invigilation duty in room no. BOS Meeting Conducted for IMB.			~~BSc~~ Micro biology		

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/07/2022	Thursday		12.00 Noon to 5.00 pm.			Academic Records updated 1. Remedical coaching register. 2. Marks register 3. Prepared Microbiology Laboratory Safety practices → Submitted to IQAC Coordinator.					
	15/07/2022	Friday		8.30 to 12.15 pm			Attended Invigilation in room No 306					
	16/07/2022	Saturday		8.30 to 12.15 pm 3.30 to 4.30.			Attended Invigilation in room no PG.3 Attended BOS meeting by AKNU, Rajamahendravaram.					
		17/07/2022					Sunday - Holiday.					

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Name of the Department / Subject : Microbiology

Month : July 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/07/2022	Monday					OD. Attended BOS meeting UG. AKN University Rajahmundry, as Convener in Microbiology					
	19/07/2022	Tuesday					Academic records updated.					
	20/07/2022	Wednesday			Soft copy		prepared CIA for II MBC, MBE-paper-IV III MBE, Elective-701					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	21/7/2022	Thursday					Internal Marks for both the paper for T and P updated in the Marks register.					
	22/07/2022	Friday					CL					
	23/07/2022	Saturday					Academic records updated					
	24/07/2022.	..	Sunday - Holiday									

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Name of the Department / Subject : Microbiology

Month : July 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/07/2022	Monday					C.L					
	26/07/2022	Tuesday	8.30. 12.00 Noon 12. Noon		—		Attended Invigilation in room no 109. ISP project reviewed for I BSc — 14					
	27/07/2022	Wednesday	12.00 to 5-00 pm	Solutions and Media.			Preparation for External practical Exams.					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/7/2022	Thursday	III BSc :	9.30 to 12 Noon Batch - 20. 2.00 to 5.00 pm Batch - 21			External Lab for Batch - 20 - Paper Practical Exam Practical Exam for Batch - 21	Microbial Biotechnology Microbial Biotechnology.				
	29/7/2022	Friday					⇒ Internal Practical ~~Awards~~ Marks posted for III BSc of II BSc, Paper - IV of paper - V. ⇒ Corrections of Practical Answer scripts of Paper - Elective : MB - 7324 of posted.					
	30/7/2022 31/7/2022	Saturday					* Remedial coaching register updated * Bridge course register updated. * Student Diversity - Slow, Medium & Advanced learners register for I BSc Sunday.					

D. Jyothi

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Name of the Department / Subject : Microbiology

Month : August 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1/8/2022	Monday	10.30	to 3.00			Preparation of Practical Examinations					
	2/8/2022	Tuesday	8.30	to 12			Practical Exam for II BSc MBT Batch-4 Paper-4					
			2.00	to 5.00pm			Practical Examination for IIBSc MBC Batch		15		Paper-4	
	3/8/2022	Wednesday		9.30 to 5.00pm			Attended ~~Practical~~ OTMDC- Certificate Verification of Spl Physically impaired persons.					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/8/2022	Thursday	9.30 to	5.00 pm			Attend. Certificate verification of Special Catagory of OAMDC. In room no 102					
	5/8/2022	Friday					Availed OH on the occasion of Varalakshmi Vratham.					
	6/8/2022	Saturday					updated Academic records. - prepared Excell sheet for Special Catagory candidates of OAMDC					
	7/8/2022	Sunday			Attended		Meeting on 2nd & 3rd		Enterpreneurship by principals			

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Name of the Department / Subject :

Month : Aug 2022

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	8/8/2022	Monday					OH Availed on the eve of Mohram					
	9/8/2022	Tuesday					- Public Holiday - Mohram -					
	10/8/2022	Wednesday		12.00 Noon to 5.30 pm			INSE carried out on Attainment of Course outcomes of MB Elective, MB paper-IV for II MSc, MBT					Internal marks entered only

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/08/2022	Thursday		12.00 to 1.30pm			Attended meeting Mini conference Hall by the principal of I.D					
	12/08/2022	Friday		12.00 to 1.00pm			Attended Meeting in Mini conference regarding Celebrations of Independance day 15 Aug 2022					
	13/08/2022	Saturday					Participated in Celebrations of Independance day					
	14/02/2022						Sunday					

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ne of the Department / Subject :

Month : Aug 2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
15/08/2022	Monday		9.30AM to	10.0AM		Attended & participated in Independance Day celebrations					
16/08/2022	Tuesday		12.00	to 6.00 pm		Prepared syllabus for Certificate course : Advances in probiotics & functional foods. Mode & paper Modalities Blue print & Submit to Exam Section					
17/08/2022	Wednesday					Reviewed CSP projects of I Bsc MBT two students					

of the Department / Subject : Microbiology

Month : Aug 2022

Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
22/08/2022	Monday					⇒ Academic Records updated. prepared POs). on the occasion of Celebration of SWEO by WEC as member. ⇒ SEE - Means - External marks are entered for obtaining the Rage-out comes and programe outcomes					
23/08/2022	Tuesday		12.00 Noon to 1.00pm			Attended Meeting in Miniconference Hall Agenda: Result Analysis, TLP, FRBS, Time Table to the appeal and MOUs.					
			2.00pm to 5.00pm.			CSP - Guided the Students of I Bsc MBF II Sem.					
24/08/2022	Wednesday					Guided Student on CSP. for I Bsc MBF Sem II					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/08/2022	Thursday					Academic Records updated. Guided Students for CSP – IIIrd BSc MBT Sem-VI					
	26/08/2022	Friday					← Attended Academic Audit at GDC Kaikaluru →					
	27/08/2022	Saturday	11.30 to 1.30.				Internal Audit by the Heads of the Science Departments. Carried out by Dr. Tahaseen and Dr. Vijayakumar					
				1.30 to 6.30 →			preparation of Academic Records. Academic Audit done at SWR GDC Kanchikacherla (G).					
	28/08/2022	Sunday					→ Holiday →					

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D. Jyothi

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Name of the Department / Subject : Microbiology

Month : August-2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29/08/2022	Monday			Exit meeting of Academic Audit	*	Academic Audit is Scheduled from 29th Aug to 30th Aug 2020-2021 2.00pm to 3.00pm					
	30/08/2022	Tuesday 12:00 Noon to 5.00pm					Csp project of two students Finalized.					
	31/08/2022	Wednesday					Ganesh Chathurthi Public Holiday					

Dept: Microbiology

Month: September 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
			From 1st September 2022 to 14th September 2022 Attended Refresher Course in Health Management									
	15/09/2022	Thursday		1st Sep to 14th Sep.		O.D						
		12.00pm to 5.00pm	Submitted joining report and Prepared Research publications 2017-2022				Certificates of request letter for Regularization single file, CSP project-review					
	16/09/2022	Friday 1.30 to 5.30 pm.		2.30 to 4.30 pm			CSP project of Students reviewed. Attended meeting in Mini Conference Hall - on Criterion 3			Google scholar Creation and h-index Citations		
	17/09/2022	Saturday	BSc II Year Sem-IV.				CSP project reviewed. Worked Criterion-3. Spreadsheet - for RP - 3.5.6.1 = Bibliometrics		2014-18 2018-19 2019-20			

Online classes due to APSSC Exams.

18/09/2022 Sunday

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Name of the Department / Subject : Microbiology

Month : Sep 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	19/09/22	Monday		12.30 to 5.00pm			Worked on MOU - (3) CSP Finalized - 100 students Criterion 3 data updated					
				12.00 to 2.00 pm			Attended meeting in Miniconference Hall on Criteron - 2 Review.					
	20/09/2022	Tuesday		12.00 to 2.00pm			Attended Meeting on Review of Criterion - 2 ⇒ Submitted activities done by Dept of Microbiology to Criterion - 2 mail ID. Esp project reviewed - I Bsc students					
	21/09/2022	Wednesday		12.00 to 1.30 pm			Attended Meeting in Miniconference hall on review of Criterion - 3 - ⇒ CSP project reviewed - I Bsc students 2) Set Question papers for Dr. Krishna College, Vijayawada					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22/09/22	Thursday	12.00	to 5.00pm			CSP project reviewed Valuation of Siddhardha Answer Scripts.					
	23/09/2022	Friday										
	24/09/2022 25/09/2022	Saturday					← Public Holidays →					

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Name of the Department / Subject : Microbiology

Month : Sep 2022

Sl No	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	26/09/2022	Monday					Commencement of Sem III Announcement of Course out-comes for Course MB-N 3424 Sem-III					
	27/09/2022	Tuesday					esp projects evaluation for IBSc CBZc, Horticulture at Botany lab-2					
	28/09/2022	Wednesday					esp projects Evaluation for I & Bsc IMBC, MBFT at B.Voc					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29/9/2022	Thursday					→ Prepared absentees statistics for CSP evaluation of I BSC. → Posting of Marks in Awardlist- → Links to be generated for CSP projects of I BSc (MBT)					
	30/9/2022	Friday					Preparations for Krishna University affiliation Committee visit to be Scheduled ~~tomorrow~~ on 1/10/2022					
	2/10/2022 to 9/10/2022 — Saturday 1/10/2022 ←						Dasarah Holidays. Visit of Krishna University affiliation Committee visit.					

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Name of the Department / Subject :

Month : October

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	10/10/2022	Monday	II BSc	12.00 to 1.00 pm	Eng	Theory	Griffith Experiment Explained.	lecture PPT, video	03.			
	11/10/2022	Tuesday	II BSc	12.00 to 1:30 pm	Eng	Theory	Griffith Experiment Explained. and Avery Mac leod and Mccarty Expts to prove the DNA as Genetic material.	PPT, video	08.			
	12/10/2022	Wednesday	II BSc	3.30 to 5.30 pm			Attended meeting in Mini conference Hall on Mega job mela to be scheduled on 18/10/2022					

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13/10/2022	Thursday	III BSC	Asst. Submitted (1&2)			1. Prudhvi Nayak 2. Amal Prasad 3. Gopal rao 4. Bharathi 5. Sadvika 6. Afreena Kousar 7. E Divya keerthana	Internal marks 3 3 5 1 5 2 5 1 5			CIA/A/Assg 5	
	14/10/2022	Friday		Worked on Criterion-3			8. K. Vagdhan babu 9. G. Nasa Virai 10. Kinnera 11. V. Rameswar Reddy 12. I. Venkateswara 13. Chandini 14. Tulasi					
	15/10/2022	Saturday		Prepared Brochure for Awareness program on Breast Cancer 9010405486			15. Harika 16. Ravi Teja 17. Aron 18. Ramdev					

3.30 to 4.30 attended Meeting.

1-4-19 Worked on 1-4-19 Bill, UGC 2016 Bill No: date

50.8
Bill No: 12.42.607 = 61877
Date: 5/10/19

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SRR & CVR GOVERNMENT DEGREE COLLEGE (A), VIJAYAWADA

DEPARTMENT OF MICROBIOLOGY: DEPARTMENTAL ACTIVITIES 2021-22

S.NO	DATE	DEPARTMENT	TITLE OF THE ACTIVITY	NAMES OF THE LECTURERS INVOLVED	DETAILS OF THE RESORCE PERSON Sri/Smt/Dr	VENUE	NO. OF STUDENTS PARTICIPATED	DEPARTMENT INCHARGE	LINK OF THE ACTIVITY /REPORT	
1	06-11-2021	Microbiology	Field Trip: Biofertilizers Laboratory	Dr. D. Jyothi & Dr Kopuri Aruna	Dr K Lakshmipathy, Senior Scientist, ARS, ANGRAU, Amaravati, Guntur	Biofertilizer Laboratory, ARS, ANGRAU, Amaravati, Guntur, Andhra Pradesh.	III BSC MBC : 22	Dr D Jyothi	https://drive.google.com/file/d/1c7qfZwM1xPeGTU1JKRHuljSR0xC6tEli/view?usp=sharing	
2	06-01-2022	Microbiology	Orientation Programme for Higher Progression. (Virtual Mode)	Dr Kopuri Aruna	Genomic Science from Central University of Kerala, Periye Alumni of Department of Microbiology	Virtual Mode	III & II BSc (MBC & MBF) 20	Dr D Jyothi	https://docs.google.com/document/d/1DWu5zdoDDdcwGt8mbdPVY11el8iHhr09/edit?usp=sharing&ouid=114404797545184932043&rtpof=true&sd=true	
3	04-01-2022	Microbiology	Quiz On General Microbiology	Dr Kopuri Aruna	Dr Kopuri Aruna	Dept of Microbiology	III BSC MBC : 20	Dr D Jyothi	https://docs.google.com/document/d/1D5VF5OmpUeYk_dqOurrtikuDrtMvR4K/edit?usp=sharing&ouid=114404797545184932043&rtpof=true&sd=true	
4	26-02-2022	Microbiology	International Virtual Talk On "r DNA Technology and Fermentation in Industry: An Integrated Approach in Science and Technology for Sustainable Future"	Dr. D. Jyothi & Dr Kopuri Aruna	Mr M.V.S.K Mohan, Head of the Department, Human insulin API Production, Julphar UAE	Mini Conference Hall, SRR & CVR Govt Degree College, Vijayawada	Particpents: 370	Dr D Jyothi	https://drive.google.com/file/d/1ZrqhBqvopHwv6Tp6xs9URyFq8-Rbskar/view?usp=sharing	
5	28-02-2022 to 07-03-2022	Microbiology	Internship Scientific Beekeeping	Dr. D. Jyothi & Dr Kopuri Aruna	KVK, Ghantasala, Krishna Dist.	Krishi Vigyan Kendra, Ghantasala, Krishna (Dist.) Under National Bee Board (NBB) of Ministry of	I, II, & II BSc Microbiology:28	Dr D Jyothi	https://docs.google.com/document/d/1Eo-ed6FKlEENr0zH19HG7iw5h2blnZJU/edit?usp=sharing&ouid=114404797545184932043&rtpof=true&sd=true	https://drive.google.com/file/d/1(Ew8MhJHw-5dDCyrwV1M2s
6	07-03-2022	Microbiology	Field Visit (Bio fertilizer Unit: Azolla) Krishi Vigyan Kendra, Ghantasala, Krishna (Dist.)	Dr. D. Jyothi & Dr Kopuri Aruna	KVK, Ghantasala, Krishna Dist.	Field Visit to Bio fertilizer Unit, Krishi Vigyan Kendra, Ghantasala, Krishna (Dist.)	III BSc MBC: 13	Dr D Jyothi	https://drive.google.com/file/d/1c7qfZwM1xPeGTU1JKRHuljSR0xC6tEli/view?usp=sharing	
7	14-03-2022	Microbiology	Extinction Lecture on the occasion of Celebrating the Birth Anniversary of Dr Ehrlich Paul (Father of Modern Chemotherapy)	Dr. D. Jyothi & Dr Kop	1. Mrs K L C Devi, Academic Coordinator and In- Charge Dept f English SRR & CVR Govt. Degree College (A) is the Chief Guest.2. Dr. K.	Seminar Hall, 208, SRR & CVR Govt Degree College, Vijayawada	BSc Miicrobiology: 6(	Dr D Jyothi	https://drive.google.com/file/d/1leFW_g47aXto9VPHgRnFtMhFSUDgchy/view?usp=sharing	
8	17-03-2022	Microbiology	Guest Lecture on Stainingtechniques	Dr D Jyothi	Dr. K. Sucharitha HOD Microbiology GDC Women's Guntur	Digital Class Room 205, SRR & CVR Govt Degree College, Vijayawada	I BSc (MBC & MBF):23	Dr D Jyothi	https://docs.google.com/document/d/1Vo-ThILTvpTJomiOb6BwfKzc9FnukRvg/edit?usp=sharing&ouid=114404797545184932043&rtpof=true&sd=true	
9	28-03-2022	Microbiology	Extension Lecture on Personal Hygiene	Dr. D. Jyothi & Dr Kopuri Aruna	Dr Noori Parveen, MBBS and FICM, General Physician, Kadapa, Andhra Pradesh.	Sri Viswanadha Satyanaraya Kala Vedika, SRR & CVR Govt Degree College,	150	Dr D Jyothi	https://drive.google.com/file/d/1M2ZV9w3pAcbaSJci4b2ogM-vUBSBrK5R/view?usp=sharing	
10	28-03-2022	Microbiology	Medical/ Health Camp	Dr. D. Jyothi & Dr Kop	Dr Noori Parveen, MBBS and FICM, General Physician, Kadapa, Andhra Pradesh.	Sri Viswanadha Satyanaraya Kala Vedika, SRR & CVR Govt Degree College.	70	Dr D Jyothi	https://drive.google.com/file/d/1ZP3wap-5jf17oUGsJCIK6pXjRp38ahJ3/view?usp=sharing	
11										

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	
	//	Thursday										
	1/10/21	Friday	III B.Sc MPC	2.30 to 3.30 PM 4	EM	Theory Chem -5	Unit-I Coordination chemistry II IUPAC-Nomenclature Bonding theories	Lecture method	24	White Board.	—	
	2/10/21	Saturday	III B.Sc	4	EM	Chem -6	Unit-I Reactivity of Metal Complexes — Labile and Inert complexes Examples —	Lecture Method	20	White Board.		

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Name of the Department / Subject : chemistry

Month : October 202

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/10/21	Monday	III BSc	4,5,6	EM	5 pract B-1 cah	Analysis of an organic compound through SAP for functional group Identification	procedure given.	15	—	Observation book written.	
			III BSc	2	EM	P-6	~~~~~	~	~	~	~	
						P-6						
	5/10/21	Tuesday	III BSc	2	EM	P-5	Review of Werner's theory and Sidgewith concept of coordination.	Lecture method	26	digital class PPt	Assignment given	
			III BSc	4,5,6	EM	(5) pract B-2	Analysis of an organi compound through SAP for functional group Identification.	procedure given	17	—	Observation Note written	
	6/10/21	Wednesday	III BSc	1,2,3	EM	pract P-6 (B_2)	Determination of rate constant for Acid Catalysed ester hydrolysis.	—	16	—	Recorded in Observation book,	
			III BSc	4	EM	P-6	Ligand Substitution Reaction — SN^1 and SN^2	Lecture method	28	digital class PPt	Assignment given.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted
	7/10/21	Thursday	II B.Sc	1,2,3	EM	P-6 Part (B1)	Determination of rate constant of acid catalyzed ester hydrolysis.	procedure given	16	—	Observation Note writing
			III B.Sc	4	EM	P-5 (Chem-5)	Valence Bond Theory geometries of Coordination number - 4 Tetrahedral	Lecture method	27	—	Assignment given.
	8/10/21	Friday	III B.Sc	4	EM	Chem-5	Valence Bond Theory geometries of Coordination numbers 6 - octahedral Square planar and its limitations.	Lecture method	29	—	Assignment given.
	9/10/21	Saturday	~	~	~	~	Second Saturday	~	~	~	~

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Name of the Department / Subject :

Month : October

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	11/10/21	Monday	III BSc MPC	8	EM	chem -6	Substitution reaction of square planar complexes	Lecture method	30	digital class	Assignment given.	-
			B2 III BSc (MPC)	4,5,6	EM	pract -5	Determination of Melting point & boiling point with suitable derivatives —	procedure given & demo	16	—	Noted in Observation book -	
	12/10/21	Tuesday	III BSc	2	EM	chem -5	Crystal field theory Splitting of d-orbitals in octahedral,	Lecture method	32	digital class		
			B2 III BSc MPC	4,5,6	EM	pract -5	Determination of Melting point & ~~with~~ boiling point with suitable derivatives	procedure given.	17	—	Noted in Observation book.	
	13/10/21	Wednesday	III BSc (MPC)	1,2,3	EM	chem -6 (pract)	Determination of rate constant of Acid catalysed ester hydrolysis Experiment —	—	18		observation recorded.	
			B2 III B.Sc MPC	4	EM	chem -6	Trans effect and applications of Trans effect —	Lecture method	29	digital class.	—	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	14/10/21	Thursday	III B.Sc MPC B1	1,2,3	EM	chem -6 (Paper)	Determination of rate constant for acid catalysed ester hydrolysis Experiment	Lecture demo method	16	-	observations recorded in observation book	
			III B.Sc	4	EM	chem-5	CFT - Splitting of d-orbitals in tetra hedral Square planar complexes	Lecture method	31	digital class	Assignment given.	
	15/10/21	Friday	III B.Sc	4	EM	chem -5	low spin and high spin complexes Factors effecting crystal field Splitting energies	Lecture method	33	digital class	—	
	16/10/21	Saturday	III B.Sc (MPC) B	4	EM	chem -6	Bio inorganic chemistry Essential elements Biological significance of Na, K, Mg, Ca, Fe	Lecture method	30	digital class	Assignment given.	

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Name of the Department / Subject :

Month : October 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	18/10/21	Monday	III B.Sc	III B.Sc 2	EM	chem -6	Biological significance of Fe, Co, Ni Cu, Zn and Cl⁻	Lecture method	29	digital class	—	
			B2 III B.Sc	4,5,6	EM	chem -5 Practical	Identification of Alcohol & ~~melting~~ boiling point of derivatives.	Experimental analysis	18	—	Noted in Observation book.	
	19/10/21	Tuesday	III B.Sc	2	EM	chem -5	Merits and demerits of crystal field theory	Lecture method	31		Assignment given	
			B2	4,5,6	EM	chem -5 (Practical)	Identification of Alcohol & boiling point of derivatives	Experimental analysis	17	—	Noted in observation book.	
	20/10/21	Wednesday	III B.Sc B2	1,2,3	EM	chem Practical	Calculation of rate constant of ester hydrolysis.	Experiment done by students	18	—	Observation recorded	
			III B.Sc MPC	4	EM	chem -6	Metalloporphyrins Structure and function of Haemoglobin.	Lecture Method	27	—	—	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	R
	21/10/21	Thursday	III B.Sc B1	1,2,3	EM	chem -6 (prac)	Calculation of rate constant of ester hydrolysis.	Lecture demo method	17	0	Observation noted in Observation book	
			III B.Sc	4	EM	chem 5	Ironerism in coordination Compounds Structural Ironerism	Lecture method	31	digital class	Assignment given.	
	22/10/21	Friday	III B.Sc	4	EM	chem -5	2. Stereo Ironerism Stereochemistry of complexes with Coordination numbers 4 and 6.	4	30	digital class	—	
	23/10/21	Saturday	III B.Sc	4	EM	chem -6	Structure and function of Myoglobin and Chlorophyll.	Lecture method	26	digital class	—	

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Name of the Department / Subject :

Month : October 202

Sl. No.	Date	Day	Class	Period / Time-	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	25/10/21	Monday	III B.Sc III Bsc (B2) (MPC)	2 4 5 6	EM EM	chem – 6 chem – 5 (Pract)	Chemical Kinetics: Rate of reaction Definition of order and molecularity of Reaction – Identification of phenols and determination of B.P of derivatives Unit – II.	Lecture method Experimental Analysis	29 17	digital class –	Assignment given. Noted in observation book –	
	26/10/21	Tuesday	III BSc (MPC) III Bsc B2	2 4 5 6	EM EM	chem 5 chem – 5 (Pract)	Types of Magnetic behavior, Spin only formula. Identification of phenols and determination of B.P of derivatives	Lecture method Experimental	31 17	Digital class –	Assignment given. Noted in Observation book –	
	27/10/21	Wednesday	III BSc B2 III BSc (MPC)	1, 2, 3 4	EM EM	chem – 6 (Pract) chem – 6	Determination of Molecular Status and partition Coefficient of benzoic acid in Benzene & water. Derivation of rate constant for first order reaction & examples.	Experiment Lecture & method	16 31	 digital class	Observation recorded Assignment given.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	28/10/21	Thursday	III BSc B1	1, 2, 3	EM	chem (Prac)	Determination of Molecular state and Partition Coefficient of benzoic acid in benzene & water.	Experi-mentally by Student	16	—	Observation noted in observation book.	
			III BSc	4	EM	chem -5	Calculation of Magnetic moments	Lecture method	32	digital class		
	29/10/21	Friday	III BSc	4	EM	chem -5	Experimental determination of Magnetic Susceptibility - Gouy method.	Lecture method	29	digital class	Assignment given	
	30/10/21	Saturday	III BSc	4	EM	chem -6	Derivation of rate constants of second order reactions and examples.	Lecture method	32	digital class	Assignment given.	

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Name of the Department / Subject : Chemistry

Month : November 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	1/11/21	Monday	B1	2		chem-6	Derivation of rate constant for zero order reaction and examples. Derivation of half life of	Lecture Method	31	Digital class	Assignment	
				4,5,6		chem-5 (Prac)	Identification of Aldehyde & determination of S.P of derivatives.		16	—	Noted in observation book.	
	2/11/21	Tuesday	B2	2		chem-5	Thermodynamic and Kinetic Stability. Factor effecting the Stability of Total complexes.	Lecture method	30	Digital class		
				4,5,6		chem-5 (Prac)	Identification of Aldehyde & determination of S.P of derivatives. Determination of	Analysis by Student	15	—	Noted in observation book.	
	3/11/21	Wednesday	B2	1,2,3		chem-6 (Prac)	Molecularity of reaction and Partition coefficient and its Significance in Biological					
				4		chem-6	Methods to determine the order of reaction ① ② ③ ④	Lecture method	33	Digital class.	—	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	4/11/21	Thursday	III B.Sc B1	1,2,3	EM	chem-5 (prac)	Determination of Molecular State and Partition Coefficient of benzoic acid in Benzene & water.	Experimental	16	—	observation recorded.	
			III B.Sc	4	EM	chem-5	Chelate effect — Stability of Metal complexes.	Lecture method	32	digital class	—	
	5/11/21	Friday	III B.Sc	4	EM	chem-5	Determination of composition of complexes by Job method and Molar ratio method	Lecture method	30	digital class	Assignment given	—
	6/11/21	Saturday	III B.Sc	4	EM	chem-6	Methods to determine the order of reaction ① - ④ Effect of temperature on the rate of reaction.	Lecture method	28	digital class	—	

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Name of the Department / Subject :

Month : November 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
				2	EM	chem-6	Arrhenius equation concept & Activation Energy	Lecture method	31	digital class	—	
	8/11/21	Monday	B1	4,5,6	EM	chem-5 (pract)	Identification of ketones. (organic chemistry)	Exp. Analysis by Student	16	—	Observation written	
				2	EM	chem-5	Nitro hydrocarbon nomenclature classification structural-Isomerism & Nitro alkanes	—	28	digital class	Assignment given.	
	9/11/21	Tuesday	B2	4,5,6	EM	chem-5 (Pract)	Identification of ketones	—	18		Observation recorded	
			B2	1,2,3	EM	chem-6 (Pract)	Determination of Surface tension of liquid.	Experiment	15	—	Observation recorded	
	10/11/21	Wednesday		4		chem-6	photochemistry Introduction difference between thermal and photo chemical reaction.	Lecture method	32	digital class	Assignment given.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	11/11/21	Thursday	III B.Sc B1	1,2,3	EM	chem - 5 (practical)	Determination of Surface tension of liquid.	Exp method	17			
			III BSc	4	EM	chem - 5	Preparation of nitroalkanes reactivity - halogenation, Reaction with HONO (Nitrous acid)	Lecture method.	30	digital class	Assignment given.	
	12/11/21	Friday	III BSc	4	EM	chem - 5	Nef reaction and Mannich reaction leading to Michael addition and reduction.	Lecture method	27	digital class.	Assignment given.	
	13/11/21	Saturday					Second Saturday					

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Name of the Department / Subject : Chemistry

Month : November 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	15/11/21	Monday	B2	2		Chem – 6	Laws of photochemistry Grotthus-Draper's law and Stark-Einstein's law of photochemical equivalence.	Lecture method	31	Digital class		
				4,5,6		Chem – 5 (Pract)	Identification of carboxylic acid	Exp. Analysis	16		Observation recorded	
							Unit-IV					
	16/11/21	Tuesday	B2	2		Chem – 5	Nitrogen compounds Amines (Aliphatic and Aromatic) Nomenclature.	Lecture method	29	Digital class		
				4,5,6		Chem – 5 Pract	Identification of Carboxylic acid.	Exp. Analysis	17	—	Observation recorded	
	17/11/21	Wednesday	B2	1,2,3		Chem – 6 Pract	Determination of Viscosity of liquid procedure and demonstration.	Exp	15		Observation recorded	
				4		Chem – 6	Quantum yield - photochemical reaction Reaction between Hydrogen-chlorine reaction.	Lecture method	29	Digital class.	Assignment given.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
			III B.Sc B1	1,2,3	EM	chem (prac)	Determination of Viscosity of liquid. procedure demo.	Exp method	16	—	observation recording	
	18/11/21	Thursday	III B.Sc	4	EM	chem -5	classification into 1°, 2°, 3° Amines and Quarternary ammonium Compounds	Lecture method	31	digital class	—	
	19/11/21	Friday	III B.Sc	4	EM	chem -5	Preparative methods 1. Ammonolysis of Alkyl halides 2. Gabriel Synthesis.	Lecture method	33	digital class	Assignment given.	—
	20/11/21	Saturday	III B.Sc	4	EM	chem -6	photochemical Reaction Mechanism between hydrogen — Bromine reaction.	Lecture method	30	digital class	—	

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Name of the Department / Subject :

Month : November 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	22/11/21	Monday	1 B2	2 4 to 6	CH CH	chem-6 chem-5 prac	Qualitative description of fluorescence phosphorescence. Identification of 1° Aromatic Amines	Lecture method Exp Analysis	32 16	digital class —	Assignment Noted in observation book.	
	23/11/21	Tuesday	B2	2 4 to 6	CH CH	chem-5 chem-5 prac	(3) Hoffmann Bromamide reaction with Mechanism Reduction of Amides and Schmidt reaction Identification of 1° Aromatic Amines	Lecture method Exp Analysis	31 18	digital class —	Assignment given noted in observation book.	
	24/11/21	Wednesday	B2	1,2,3 4	CH CH	chem-6 prac chem-6	Determination of viscosity of liquid Experiment Photosensitized reaction - Energy transfer process (Simple example)	Exp Lecture method.	16 29	 digital class	observation recorded —	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
			III B.Sc (B1)	1,2,3	EM	chem -6 (prac)	Determination of viscosity of liquid Experiment-	Lecture method	15	—	Observation recorded	
	25/11/21	Thursday	III BSC	4	EM	chem -5	physical properties and basic character- Comparitive basic Strengths of NH3, Ethylamine dimethyl Amine TMA,	Lecture method	30	—	—	
	26/11/21	Friday	III BSc	4	EM	Chem -5	Comparative basic Strengths of Aniline, N-Methyl amine, N,N-dimethyl ~~amine~~ Aniline (Aqueous and Non aqueous medium) Organic Chemistry	Lecture method	34	digital class	Assignment given	
	27/11/21	Saturday	III B.Sc	4	EM	chem -6	Heterocyclic compounds- Introduction definition - Simple 5 membered ring compounds with one hetero atom Ex: furan, Thiophene & Pyrrole	Lecture Method	26	digital class	Assignment given	

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Name of the Department / Subject :

Month : November 2021 / December 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	29/11/21	Monday		2		Chem 6	Aromatic character of heterocyclic compounds —	Lecture method	27	digital class	—	
				4,5,6		Chem -5 (Prac)	~~Steric effect and, Substituent effects in Benzene and derivatives~~	Ex & Analysis	18	—	Noted in observation book	
	30/11/21	Tuesday		2		Chem 5	Steric effect and Substituent effects in Benzene and its derivatives					
				4,5,6		Chem -5 (Prac)	Identification of Amides.	Ex & Analysis	18		Noted in observation book	
	December 1/12/21	Wednesday		1,2,3		Chem (6) Prac	—	—	—	—	—	
				4		Chem 6	Preparation, properties & uses of 1,4-dicarbonyl compounds: Paal-Knorr Synthesis.	Lecture Method	30	Digital class. PPT-	Assignment given.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	02/12/21	Thursday	III B.Sc B1	1,2,3	EM	chem prac-6	Verification of observation books	—	12	—	—	
			III B.Sc	4	EM	chem 5	chemical properties a) Alkylation b) Acylation c) carbylamine reaction.	Lecture method	31	digital class	—	
	03/12/21	Friday	III B.Sc	4	EM	chem 5	chemical properties d) Hinsberg Separation e) Reaction with nitrous acid of 1°, 2°, 3° (Aliphatic and Aromatic amines).	Lecture method	28	digital class	Assignment given	
	04/12/21	Saturday	III B.Sc	4	EM	chem -6	Properties of H.C.C Acidic character of Pyrrole — Electrophilic Substitution at 2 & 5 positions Halogenation Nitration.	Lecture method	31	digital class	Assignment given	

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Name of the Department / Subject :

Month : December 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	6/12/21	Monday	B2	2		Chem 6	Sulphonation under mild condition, Diels alder reaction in furan.	Lecture method	29	digital class	—	—
				4,5,6		Chem 5 (prac)	Identification of Simple Organ	Exp Analysis	16	—	Noted observation	
	7/12/21	Tuesday	B1	2		Chem 5	Electrophilic Substitution of Aromatic Amines Bromination.					
				4,5,6		Chem 5 prac	Identication of Simple Organ.	Exp Analysis	17	—	Noted in observation	
	8/12/21	Wednesday	B2	1,2,3		Chem 6 (prac)	Verification of Observation book.	—	15	—	—	—
				4		Chem 6	Structure of Pyridine and Basicity Aromaticity Comparision with Pyrrole.	Lecture method	31	digital class	Assignment given.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	9/12/21	Thursday	III B.Sc (B1)	1,2,3	EM	chem prac	Observation book verification	—	14	—	—	
			III B.Sc	4	EM	chem -5	Electrophilic S.R of Aromatic Nitration.	Lecture method	27	digital class	—	
	10/12/21	Friday	III B.Sc	4	EM	chem -5	Oxidation of aryl and tertiary amines Diazotization.	Lecture method	25	digital class	—	
	11/12/21	Saturday	III B.Sc	4	EM	chem -6	Method of preparation of Pyridine and properties Reactivity towards Nucleophilic Substitution reaction.	Lecture method	28	digital class.	Assignment given	—

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Name of the Department / Subject :

Month : December 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	13/12/21	Monday	III BSc	2	En	Chem 6	Carbohydrates — Monosaccharides: (+) Glucose (aldohexose) Evidence for cyclic structure of glucose	Lecture method	27	digital class	—	
			III B.Sc	4,5,6	4	Chem-5 (Prac)	Organic compound functional group. Analysis — 1		18		Observation noted	
	14/12/21	Tuesday	III B.Sc	2	4	Chem -5	Thermodynamics The first law of Thermodynamics — Statement def of Internal Energy & Enthalpy	4	32	digital class	Assignment	
			III B.Sc	4,5,6	4	Chem -5 prac	Organic Compound functional group Analysis — 1		18		Observation noted	
	15/12/21	Wednesday	IV B.Sc	1,2,3	4	Chem -6 (prac)	Observation Books Verification	—	12	—	—	
			III B.Sc	4	4	Chem -6	Some negative alcoholic test and Mutarotation. Proof for Hoffmann's rule methylation & oxidation by Hofmann & oxidation	4	32	digital class.	—	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	16/12/21	Thursday	III BSc B1	1,2,3	EM	chem -6 (prac)	Observation verification.	—	—	—	—	
				4	EM	chem -5	Heat capacities and their relationship.	Lecture method	32	digital class	Assignment given	
	17/12/21	Friday	III BSc	4	EM	chem -5	Joule-Thomson effect - coefficient NDL-club participation (Webinar) at 11 AM	Lecture method	30	digital class	—	
	18/12/21	Saturday	III BSc	4	EM	chem -6	pyranose structure (Haworth formula and chair conformation formula - Fructose (keto hexose - Evidence of 2-keto hexose structure.	Lecture method	28	digital class	Assignment given	

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Name of the Department / Subject :

Month : December 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20/12/21	Monday		2		chem -6	Formation of Pentaacetate formation & cyanohydrin Hydrolysis and Reduction by HI	Lecture method	29	digital class	—	
				4,5,6		chem -5 (prac)	organic compound functional group Analysis — 2		16		Noting observation book	
	21/12/21	Tuesday		2		chem -5	Calculation of W.D for the expansion of perfect gas under Isothermal and adiabatic condition Irreversible process	Lecture method	31	digital class	—	
				4,5,6		chem -5 (prac)	organic Compound functional group Analysis — 2		17		Noted in observation book	
	22/12/21	Wednesday		1,2,3		chem-6 (prac)	Observation Record verification	—	12	—	—	
				—		—	online Isomerism —	—	—	—	—	
				4		chem -6	cyclic structure of fructose (Furanose) Structure and Haworth formula Osazone formation from glucose	Lecture method	31	digital class	Assignment given	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	23/12/21	Thursday	III B.Sc B1	1,2,3	ET	chem-6 (practical) online	Observation verification. — Stereoisomerism	— —	— —	— —	—	
			III B.Sc C	4	ET	Chem-5	State function - Temperature dependence of enthalpy of formation - Kirchoff's equation	Lecture method	29	digital class	—	
	24/12/21	Friday	III B.Sc	4	ET	chem-5T	Second Law of Thermodynamics, different Statements of the Law	Lecture method	26	digital class	—	
			—	—	2-30 to 3-30	2-30	optical Diastereoisomerism in coordination compounds	online Cl. Test	—	—		
	25/12/21 ~~26/12/2021~~	Saturday	III B.Sc	4	ET	Chem-6T	Oxygone formation from fructose. Definition of anomers with examples Interconversion of Monosaccharides	Lecture method	33	digital class ~~PPT~~	Assignment given	

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Name of the Department / Subject :

Month : December 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	27/12/21	Monday	III BSc (PCM)	(2) 12.50 to 1.40 PM	(ET)	Chem -6	Aldopentose to Aldohexose (Arabinose to D-glucose & D-Mannose (Kiliani -fischer method	Lecture method	26	digital class	Assignment given	
			III BSc B1 (PCM)	4,5,6	(ET)	Chem -5 Practical	Organic Compound functional group analysis-3	Exp Analysis	16		Observation noted	
	28/12/21	Tuesday	III BSc (B)	2	(ET)	Chem -5	Carnot-cycle and its efficiency	Lecture method	31	digital class	Assignment given	
			III BSc B2	4,5,6	(ET)	Chem -5 Practical	Organic Compound functional group Analysis-3	Exp Analysis	18		Observation noted	
	29/12/21		III BSc B2	1,2,3	ET	Chem -6 Practical	Observation Verification					
		Wednesday	III BSc	4	ET	Chem -6	Epimers, Epimerisation - Lobry de bruyn van Ekenstein rearrangement	Lecture method	33	digital class	Assignment given	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rema
	30/12/21	Thursday	III BSc B1	1,2,3	EM	chem -6 (prac)	Observation verification.	—	14	—	—	
			III BSc	4	EM	chem -5	Carnot theorem, Concept of entropy	Lecture method	29	digital class	Assignment given	
	31/12/21	Friday	III BSc	4	EM	chem -5	entropy as a State function entropy changes in reversible process	Lecture method	27	digital class	—	
	01/01/22	Saturday	III BSc	4	EM	chem -6	Inter conversion Aldohexose to Aldopentose (D-glucose to D-Arabinose) by Ruff degradation online class — photochemistry	Lecture method	31	digital class	Assignment given	

29/8/2022

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Name of the Department / Subject : Chemistry

Month : January 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	03/01/22	Monday	III B.Sc (MPC)	2	EM	chem-6	Interconversion: Aldohexose to ketohexose + glucose to (-) fructose and Ketohexose to Aldohexose (Fructose to glucose.	Lecture method	29	digital class	Assignment given	
			III B.Sc (MPC) B1	4,5,6	EM	chem-5 (Pract)	Organic compound functional group Analysis - 4	Exp Analysis	16	—	Observation noted.	
	04/01/22	Tuesday	III B.Sc MPC	2	EM	chem-5	Temperature changes in irreversible process.	Lecture method	26	digital class	—	
			III B.Sc B2	4,5,6	EM	chem-5 (Pract)	Organic Compound functional group Analysis - 4	Exp Analysis	17	—	Observation noted.	
	05/01/22	Wednesday	III B.Sc MPC (EM)	12 to 2:30 1,2,3	EM	chem-6 Pract	Mid-II Examination on Paper — V		35	—	—	—
			III B.Sc MPC (EM)	4	EM	Chem-6	Carnot cycle (Revision)	ICT	35	white board	Assignment	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	6/01/22	Thursday	III B.Sc MPC	12-to 2.30PM I, 2, 3	EM	~	Mid-II Examinations	(ICT)	35	—	Exam	-
			III BSc MPC	4 2.30 to 3-20PM	EM		Carnot cycle (Revision)	ICT	35	White board	Assignment	
	07/01/22	Friday	III B.Sc MPC	2.30 to 3.30 PM	EM	Theory	Online class : Stability of Metal complexes (Revision)	ICT	35	G.Suite PPT	Assignment	—
							Job's Method & Molesoko method (Revision)					
	08/01/22	Saturday					Second Saturday					

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Name of the Department / Subject : chemistry

Month : January 2021

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	10/01/22	Monday	III B.Sc	2		Chem -6T	Unit-V Amino acid and proteins — definition classification of α-Amino acids into alpha, beta & gamma Amino acids.	Lecture method	31	digital class	—	
				4,5,6		Chem-5 P 6P	Organic compound functional group Analysis-5	Exp Analysis	16	—	Noted in observation book	
	11/01/22	Tuesday		2		Chem -5T	Entropy change in Spontaneous and equilibrium process —					
				2,4,6		Chem-5 (Practical)	Organic compound functional group Analysis-5	Exp Analysis	18	—	Noted in observation book.	
	12/01/22	Wednesday		1,2,3		Chem -6P (Practical)						
				4		Chem -6T	Natural and essential amino acid classification into acidic, basic and neutral Amino Acid with examples.				Assignment given.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Rem
	13/01/22	Thursday	~	~	~	~	Pongal Holidays	~	~	~	~	
	14/01/22	Friday	~	~	~	~	Pongal Holidays	~	~	~	~	
	15/01/22	Saturday	~	~	~	~	Pongal Holidays	~	~	~	~	

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Name of the Department / Subject : Chemistry

Month : January 2022

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	17/01/22	Monday		2		Chem -6T	Methods of Synthesis of Amino Acid. General methods of Synthesis of amino acid	Lecture method	27	Digital class.	Assignment given	
				4,5,6		Chem -5P	Specific examples Glycine, Alanine, Valine and Leucine.	4	30	11	—	
	18/01/22	Tuesday		2		Chem 5T 6T	preparation of AA by Halogenated Carboxylic acid (b) Heteroicentes Synthesis	4	28	digital class	Assignment	
				4,5,6		Chem 5P	Observation verification	—	—	—	—	
	19/01/22	Wednesday		1,2,3		Chem -6P	Observation verification.	—	—	—	—	
				4		Chem 6T	preparation of Amino acid by Strecker's Synthesis.	Lecture method	28	digital class	Assignment given.	

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
			III BSc TLPC	1.2.3		Chem -6 (Prac)	observation verification	—	—	—	—
	20/1/22	Thursday	III BSc	4	Ch	Chem 5T	Properties of Amino acids - zwitterion structure salt like character.	Lecture method	31	digital class	Assignment given
	21/1/22	Friday	III BSc	4	EM	Chem (5T) (6T)	Solubility melting point Amphoteric character definition Isoelectric point.	Lecture method (online class G-Meet)	29	digital class	Assignment
	22/1/22	Saturday	III BSc	4	EM	Chem -6T	Chemical properties General reactions due to amino and Carboxyl group - Lactam formation delta Amino acids by heating peptide bond.	Lecture method.	33	digital class	—

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Name of the Department / Subject : Chemistry

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	24/1/22	Monday	III BSc	2	EM	Chem 6T	Werner's theory & CFT revision	Lecture method	24	digital class	—	
			IV B.Sc	4,5,6	EM	Chem 5P	Record verification	—	16	—	—	
	25/1/22	Tuesday	III B.Sc	2	EM	Chem 5T	SN1 & SN2 Ligand substitution reaction Revision	Lecture method	27	digital class	—	
			IV B.Sc	4,5,6	EM	Chem 5P	Record verification	—	—	—		
	26/1/22	Wednesday	III B.Sc	1,2,3	EM	Chem 6P	Record verification	—	15	—	—	
			II B.Sc	4	EM	Chem 6T	Transmittal & Application of Transmittal revision	Lecture method	25	—	—	—

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	R
			III BSc	1,2,3	Eng	Plant chem & P	observation verification	—	—	—	—	
	27/1/22	Thursday	III BSc	4	ENG	chem 5 T (GT)	Structure and Nomenclature of Pebtides.	Lecture method	33	digital class	—	
	28/1/22	Friday	III BSc	4	ENG	chem 5	Structure and Nomenclature of proteins.	Lecture method	31	digital class	—	
	29/1/22	Saturday	III BSc	4	ENG	chem 6	Structure and retonic entry synthesis.	Lecture method	28	digital class.	Assignment given	

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Name of the Department / Subject : Chemistry

Month : January 2022 (February 2022)

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	31/1/22	Monday	3to4 (PH)	3to 4PM.			Seminar by Students. Seminar by Students					
	1/2/22	Tuesday		2to 3PM	En	Practical	-practical					
	2/2/22	Wednesday		3to4	En(Practical)		practical.					

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Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted
	17/2/22	Thursday					External Practicals Lab-1 (9) (10) Lab-2 (3) (4)				
	18/2/22	Friday					External Practicals Lab-1 (1) (2) Lab-2 (9) (10)				
	19/2/22	Saturday					External Practicals Lab-1 (3). (4) Lab-2 (1) (2)				

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Name of the Department / Subject :

Month :

Sl. No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No.of Students attended	Teaching Aids used	Student Activity conducted	Remarks
	20/2/22	Monday					Lab-1 (23), (24)					
	~~21/2/22~~ 21/2/22						Lab-1 (21) (22) Lab-2 (25) (26)					
	22/2/22	Tuesday					Lab-1 (25), (26) Lab-2 (19), 20					
	23/2/22	Wednesday					Lab-1 (19) (20) Lab-2 (23) (24)					

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