



SRR & CVR GOVERNMENT DEGREE COLLEGE

(AUTONOMOUS)

ESTD:1937

VIJAYAWADA, NTR DIST., A.P

Institution is ranked by NIRF 101-150 band at NIRF 2020

WEBSITE: www.srreivr.ac.in E-Mail: srrandcivr@gmail.com

NAAC 'A' GRADE WITH CGPA 3.03 (4th CYCLE)



5.1.3 The following Capacity Development and Skill Enhancement activities are organised for improving students' capabilities

1. Soft skills, 2. Language and communication skills, 3. Life skills (Yoga, physical fitness, health and hygiene) 4. Awareness of trends in technology

A.Y 2023-24

Life skills

(Yoga, physical fitness, health and hygiene)

Reports of Activities/Programmes

SRR & CVR GOVERNMENT DEGREE COLLEGE

(AUTONOMOUS)

VIJAYAWADA, KRISHAN DIST., A.P

NAAC B+GRADE(CGPA.2.60)



International Day of Yoga on 21-6-2023

SRR & CVR GOVT. DEGREE COLLEGE (AUTONOMOUS)
NAAC "B" Grade, Affiliated to Krishna University
Vijayawada, NTR Dist, Andhra Pradesh-520004, India.
Estd. 1937 ISO 9001 - 2015 Certified 151-200 Band at NIRF - 2020

COMMON YOGA PROTOCOL - TRAINING PROGRAMME
Theme: HUMANITY From 13th to 21st June, 2023 Time : 6.30 am to 7.30 am

ON THE OCCASION OF 9th INTERNATIONAL DAY OF YOGA

Yoga for Harmony & Peace
FIT INDIA
Organized by: THE DEPARTMENT OF PHYSICAL EDUCATION & SPORTS SCIENCES
75 Azadi Ka Amrit Mahotsav

Submitted to

COMMISSIONARATE OF COLLEGIATE EDUCATION

Mangalagiri, Andhra Pradesh

&

INTERNAL QUALITY ASSURANCE CELL

(IQAC)

DEPARTMENT OF PHYSICAL EDUCATION

SRR AND CVR GOVERNMENT DEGREE COLLEGE (A)

VIJAYAWADA, NTR Dist, AP-520004

SRR & CVR GOVERNMENT DEGREE COLLEGE

(AUTONOMOUS)

VIJAYAWADA, KRISHAN DIST., A.P

NAAC B+GRADE(CGPA.2.60)



DEPARTMENT OF PHYSICAL EDUCATION

International Day of Yoga Report -2023

Sl. No	Institute	Faculty	Students
1	Organized International Yoga Day on 21-6-23 & also Conducted Yoga Classes to the students	Dr D. Yugandhar demonstrated yoga service to the public on the occasion of International Day of Yoga on 21-6-23 held at Dr Gokaraju Gangaraju Aqua Devils welfare Association, karakatta, Vijayawada	The Principal Dr K. Bhagya Lakshmi ingaured the IYD-2023 with prayer & Kum K. Nageswari , I BCom, Kum Dhana Lakshmi , III BCom, Kum P. Mounika , II BSc (BZCs) & Kum P. Sruthi, I BCom were performed Yoga Dane & Asanas held at Indore stadium, department of Physical Education. In this cultural program total 160 staff & students participated.
2		Dr D. Yugandhar Participated in the Yoga awareness Program on virtual Common Yoga Protocal organized on the occasion of 9 th IYD by Yogalaya Health Care Institute, Chennai & Indian Yoga Association, New Delhi on 20 th June2023	Kum P. Mounika , II BSc (BZCs) & Kum P. Sruthi , I BCom were performing Yoga at IGMC Stadium in Vijayawads on the occasion of Free Yoga Camp from 30-3-2023 to 31-05-2023. NTR Dist Collector Sri. Dilli Rao has Inaugurated & highlighted the importance of yoga for a healthy body & mind.

3		Dept. of Physical Education Organized Rally & performed Yoga demonstration on the roads on 21-6-23	College yoga Students Kum P. Mounika, II BSc (BZCs) Kum P. Sruthi, I BCom was participated Rally along with NTR Dt. Collector.
4	SRR & CVR GDC, Dept. of Physical Education sparing his services to O/o The principal Accountant General (A & E), AP	Dr D. Yugandhar attended Guest Lecture class from 3:45 to 5:45 PM on 21-6-23 held at Multipurpose Hall, 8 th floor, O/o The principal Accountant General (A & E), AP,	College yoga Students Kum P. Mounika, II BSc (BZCs) & Kum P. Sruthi, I BCom were participated & demonstrated yoga & received mementos from the Officials of the AG office, Vijayawada.
5			College yoga Students Kum P. Mounika, II BSc (BZCs) & Kum P. Sruthi, I BCom were participated & performed Yoga Dance with song



SRR & CVR GOVT. DEGREE COLLEGE (A)

NAAC "B" Grade, Estb 1937

Vijayawada, NTR Dist, Andhra Pradesh- 520004, INDIA.



International YOGA DAY

Organised by

The Department of Physical Education



June 21st 2023 Held at College Campus



On the occasion of 9th International Day of YOGA-2023



Dr. K. Bhagya Lakshmi
Principal



Dr. M. Koteswara Rao,
Physical Director
HOD, Department of
Physical Education



Dr. D. Yugandhar,
Physical Director
Department of
Physical Education



Yoga for Harmony & Peace
Ayush Ministry, Government of India



Dr. Pola Bhaskar, I.A.S.
Commissioner- CCE-A.P.



Dr. R. David Kumar
Joint Director, CCE-AP



Dr. Ch. Tulasi Mastanamma
Academic Guidance Officer,
CCE-A.P.

The Theme for International Yoga day 2023 is Yoga for "**Vasudhaiva Kutumbakam**", effectively encapsulating our collective aspiration for 'One Earth, One Family, and One Future.'

Organizing Committee:

Chair Person: Dr. K. Bhagya Lakshmi, M.Sc, M.Phil., PhD

Principal, SRR & CVR Govt Degree College (A), Vijayawada

Head of the Dept : Dr. M. Koteswara Rao, Physical Director

Coordinator : Dr. D. Yugandhar, Lecturer in Physical Education

Member : Dr. Shaik Beebi, Lecturer in Chemistry

Member : Dr. K. Aruna, Lecturer in Micro Biology

Member : Sri. P. Ramakrishna Das, Lecturer in English

Member : Kumari E.N Mounica Sai , Lecturer in History





IYD is Celebrated at the Indoor stadium, SRR & CVR GDC, Vijayawada on 21-6-23



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COMMON YOGA PROTOCOL - TRAINING PROGRAMME
Theme: HUMANITY From 13th to 21st June, 2023 Time : 6.30 am to 7.30 am

ON THE OCCASION OF 9th INTERNATIONAL DAY OF YOGA

Yoga for Harmony & Peace
 FIT INDIA
 Azadi Ka Amrit Mahotsav
 Organized by: THE DEPARTMENT OF PHYSICAL EDUCATION & SPORTS SCIENCES

SRR & CVR GOVT. DEGREE COLLEGE (A)
 NAAC "B" Grade, Estb 1937
 Vijayawada, NTR Dist, Andhra Pradesh- 520004, INDIA.

International YOGA DAY
 Organized by
 The Department of Physical Education
 June 21st 2023 Held at College Campus

On the occasion of 9th International Day of YOGA-2023

Dr. K. Bhagy Lakshmi
 Head of Dept

Dr. M. Koteswara Rao,
 Physical Director
 HOD, Department of
 Physical Education

Dr. D. Yagandhar,
 Physical Director
 Department of
 Physical Education

Dr. P. Anas, I.A.S.
 Commissioner, C.S.A.P.

Dr. B. David Kumar
 Asst. Director, C.S.A.P.

Dr. Ch. Taled Maheshwara
 Academic Guarantor Officer
 C.S.A.P.

Yoga for Harmony & Peace
 Ayush Ministry, Government of India

The Theme for International Yoga day 2023 is Yoga for "Vasudhaiva Kutumbakam", effectively encapsulating our collective aspiration for 'One Earth, One Family, and One Future.'

Organizing Committee:
 Chair Person: Dr. K. Bhagy Lakshmi, M.Sc, M.Phil, PhD
 Member: Dr. Shikha Beelik, Lecturer in Chemistry
 Physical, SRR & CVR Govt Degree College (A), Vijayawada
 Member: Dr. K. Anus, Lecturer in Micro Biology
 Head of the Dept: Dr. M. Koteswara Rao, Physical Director
 Member: Sri. P. Ramakrishna Das, Lecturer in English
 Coordinator: Dr. D. Yagandhar, Lecturer in Physical Education
 Member: Kuntal E.N Naunika Sai, Lecturer in History



PRANAYAMA

గాలి బుడగ జీవితం అంటే ఇదే!!*□□□🌸□🌸

శ్వాస రూపంలో మనం తీసుకున్న వాయువు నాసికా రంధ్రాల గుండా ప్రవేశించగానే ఐదు భాగాలుగా విడిపోయి....

1. ప్రాణము 2. అపానము 3. వ్యానము 4. ఉదానము 5. సమానము అను ఐదు ప్రాణములుగా మారిపోతుంది.

1.ప్రాణము:- అనంతాకాశంలో నుంచి ఎవరి శక్తి మేరకు వారు లోనికి తీసుకొని వాయువు.

2. అపాన వాయువు:- బయటికి వస్తున్న వాయువును అపాన వాయువు అని అంటారు. ఈ వాయు సహాయంతోనే మల మూత్ర విసర్జనలే కాక శరీరంలోని సమస్త మాలిన్యాలను బయటకు నెట్టబడుతున్నాయి.

3. వ్యాన వాయువు:- మన శరీరానికి మానవాకృతి నివ్వడానికి సహకరించే వాయువు. ఈ వాయువు యొక్క దోషం వల్ల అంగవైకల్యం, మానసిక ఎదుగుదల లోపం, శారీరక ఎదుగుదల లోపం (మరుగుజ్జుతనం) ప్రాప్తించును.

4. ఉదాన వాయువు:- దీని సహాయంతో మనం మాట్లాడగలుగుతున్నాము. దీని లోపం వల్ల నత్తి, నంగి, ముద్ద మాటలు, బొంగురు గొంతు సమస్యలు కలుగును.

5. సమాన వాయువు:- దీని సహాయంతోనే మనం తీసుకున్న ఆహారం శక్తిగా మారి ఏ ఏ భాగానికి ఎంతెంత శక్తి పంపిణీ చేయాలో అంతంత పంపి సమతుల్యాన్ని కలుగజేస్తుంది. దీని లోపం వల్ల శరీరం తూలి పడటం సంభవించును.

శ్వాస - చక్రాలు:-

ఈ శ్వాస ప్రతిరోజు ఉదయము సరిగ్గా 6 గంటలకు మొదలై

- మూలాధార చక్రము నందు - 600 సార్లు
- స్వాధిష్ఠాన చక్రము నందు - 6000 సార్లు
- మణిపూరక చక్రము నందు - 6000సార్లు
- అనాహత చక్రము నందు - 6000 సార్లు
- విశుద్ధి చక్రము నందు - 1000 సార్లు

- ఆజ్ఞా చక్రము నందు - 1000 సార్లు
 - సహస్రారము నందు - 1000 సార్లు
- అనగా, రోజుకు 21600 సార్లు పఠనమిస్తోంది.

శ్వాస - అంగుళాలు:-

సాధారణంగా శ్వాసను సాధకుడు 12 అంగుళాలు వదులుతాడు. శ్వాసను ఎవరైతే లోతుగా - నిదానంగా - దీర్ఘంగా తీసుకొని దానిపై దృష్టి ఉంచి విడవటం చేస్తుంటే శ్వాస యొక్క అంగుళాలు తగ్గును.

- శ్వాసను 11 అంగుళాలకు కుదిస్తే - ప్రాణం స్థిరమవుతుంది.
- శ్వాసను 10 అంగుళాలకు కుదిస్తే - మహాకవి అవుతాడు.
- శ్వాసను 9 అంగుళాలకు కుదిస్తే - బ్రహ్మానందం కలుగుతుంది.
- శ్వాసను 8 అంగుళాలకు కుదిస్తే - దూరదృష్టి కలుగును.
- శ్వాసను 6 అంగుళాలకు కుదిస్తే - ఆకాశగమనం చేయగలుగుతాడు.
- శ్వాసను 4 అంగుళాలకు కుదిస్తే - సర్వ సిద్ధులు ప్రాప్తిస్తాయి.
- శ్వాసను 2 అంగుళాలకు కుదిస్తే - కావలసిన రూపం ధరించిగలుగుతాడు.
- శ్వాసను 1 అంగుళానికి కుదిస్తే - అదృశ్యం అవ్వగలరు.

మరింత సాధన చేయగా శ్వాస అవసరమే వారికి ఉండదు. అలాంటి వారు అమరులు అవుతారు.

శ్వాస - సృష్టి వయస్సు:-

మనము రోజుకు తీసుకునే శ్వాసలను (21600) రెట్టింపు చేసి ఒక సున్నను చేర్చిన

- కలియుగం - 4,32,000 సంవత్సరాలు.
- రెట్టింపు చేసిన ద్వాపర యుగం - 8,64,000 సంవత్సరాలు.
- మూడు రెట్లు చేసిన త్రేతా యుగము - 12,96,000 సంవత్సరాలు.
- నాలుగు రెట్లు చేసిన కృత యుగము - 17,28,000 సంవత్సరాలు.
- పది రెట్లు చేసిన చతుర్ యుగము (కలి+ద్వాపర+త్రేతా+ కృతయుగములు) - 43,20,000 సంవత్సరాలు.

శ్వాస - సాధన:-


సుఖంగా ఉండే పద్ధతిలో కూర్చోని, మృదువుగా కళ్లుమూసుకుని, మన నాశికా రంధ్రాల ద్వారా లోపలికి ప్రవేశించిన శ్వాస తిరిగి అదే నాశికా రంధ్రాల ద్వారా బయటకు వెళ్లడాన్ని గమనిస్తుండాలి. ఇలా చేయగా, చేయగా మనస్సు యొక్క పరుగు క్రమేపీ తగ్గి క్రమక్రమంగా ఆగిపోతుంది. అప్పుడు బ్రహ్మరంధ్రం ద్వారా అనంతమైన విశ్వమయప్రాణశక్తి లభ్యమౌతుంది.

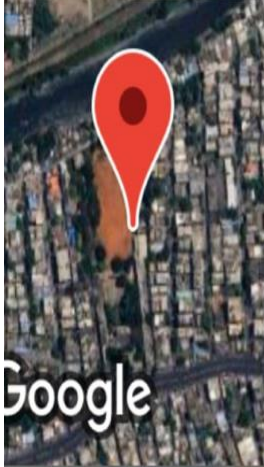
మరి ఇంతటి శక్తివంతమైన శ్వాసకు సంబంధించిన సాధన చేసుకునేందుకు మనము ఏ హిమలయాలకు, ఏ అరణ్యాలకు వెళ్ళి పోవాల్సిన అవసరం లేదు. ఎక్కడ ఉన్న వాళ్ళు అక్కడే ఉంటూ, ఎలా ఉన్న వాళ్ళు అలాగే ఉంటూ, మనం చేసే పనులు ఏవి మానుకోకుండానే, ఖాళీగా ఉన్న సమయంలో ఈ అద్భుత సాధన సులువుగా చేసుకోవచ్చు. దీనిని చిన్న పిల్లల (5 సం"ల) నుండి ముసలి వారి దాకా ఎవరైనా చేయవచ్చును.

84 లక్షల జన్మల తరువాత లభ్యమైన ఈ మానవ జీవితమును వృధా చేయకుండా, వివేకవంతులముగా దీనిని సద్వినియోగపరచుకోగలరు..





 GPS Map Camera



Vijayawada, Andhra Pradesh, India

31-10-10A/1, Vsn St, Machavaram, Vijayawada, Andhra Pradesh 520004, India

Lat 16.520231°

Long 80.649125°

21/06/23 11:07 AM GMT +05:30







International Yoga Day celebrations in SRR & CVR Govt Degree College, Vijayawada on 21-6-23 with our students





Vijayawada, Andhra Pradesh
16.519988°
80.649231°
6/23 11:21 AM GMT +05:30



Vijayawada, Andhra Pradesh
16.519973°
80.649268°
6/23 11:20 AM GMT +05:30



Vijayawada, Andhra Pradesh, India
16.519975°
80.64926°
6/23 11:18 AM GMT +05:30



Vijayawada, Andhra Pradesh, India
16.519975°
80.64926°
6/23 11:18 AM GMT +05:30



प्रधान महालेखाकार (लेखा एवं हकदारी) आंध्र प्रदेश का कार्यालय

27-37-158, 6 व 7 वां तल, स्टालिन सेंटरल मॉल परिसर, गवर्नरपेट, विजयवाडा-520002

OFFICE OF THE PRINCIPAL ACCOUNTANT GENERAL(A&E), ANDHRA PRADESH

27-37-158, 6th & 7th FLOORS, STALIN CENTRAL MALL COMPLEX, GOVERNORPET, VIJAYAWADA-520002



PAG (A&E)/AP/Welfare/Yoga campaign/2023-24

Date: 21/06/2023

To
The Principal,
SRR & CVR Govt. Degree College
Vijayawada
Sir/Madam,

Sub: Request for the Services of Dr.D.Yugandhar, Physical Director - Reg.

* * * * *

On the occasion of International Yoga Day on 21/06/2023, O/o Principal Accountant General (A&E) and O/o Principal Accountant General (Audit) are going to conducting Yoga awareness campaign at our office premises.

In this Connection, It is requesting you to kindly spare the services of Dr.D.Yugandhar, Physical Director as guest lecturer from 03:45PM to 05:45PM on 21.06.2023 at Multipurpose/Dining Hall, 8th Floor of this office. His absence from 21/06/2023 forenoon. Kindly treat as ON DUTY.

Thanking you,

Yours faithfully

M. Nagaraj
21/06/23
Sr. Accounts Officer/Welfare

Copy to:

1. Dr.D.Yugandhar, Physical Director, SRR & CVR Govt. Degree College, Vijayawada

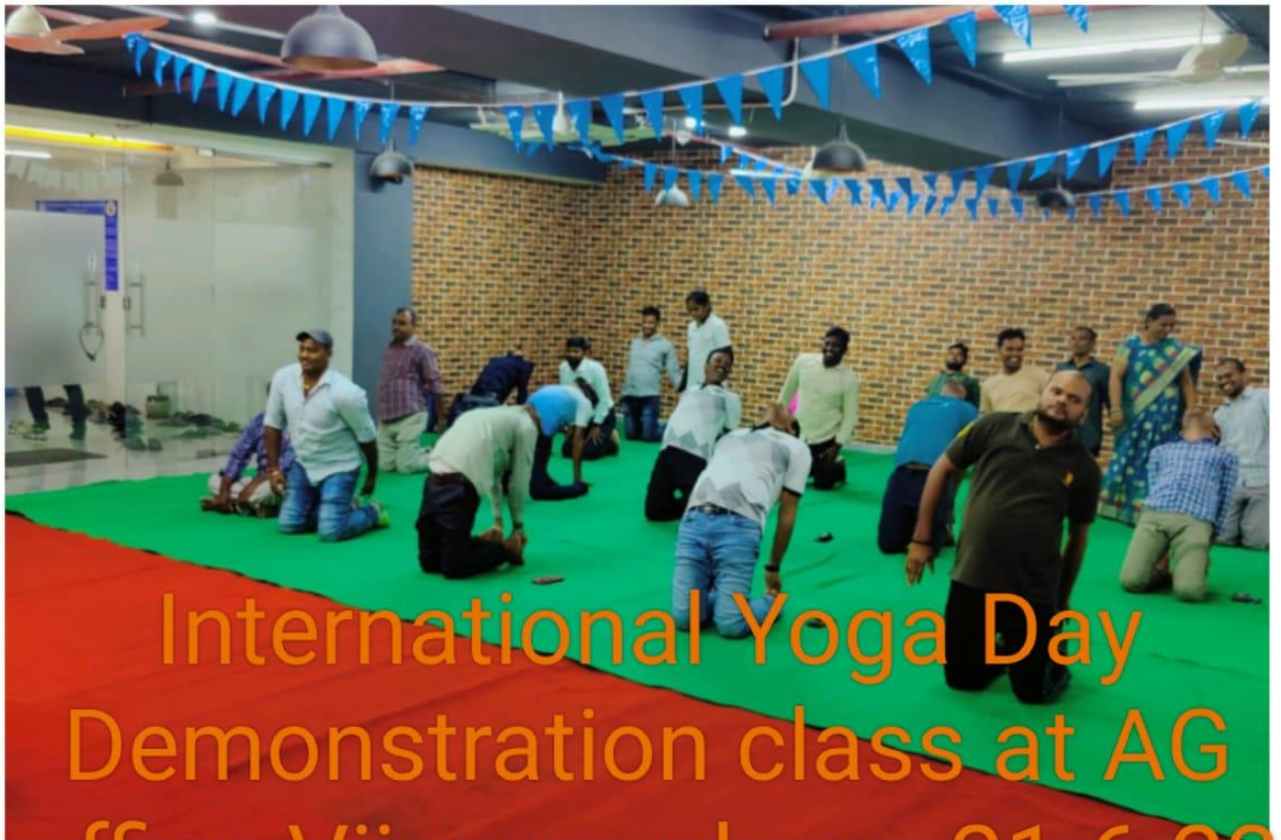
Phone No : 0866-2999406

E-mail : agaeandhrapradesh@cag.gov.in

Fax No : 0866-2999407

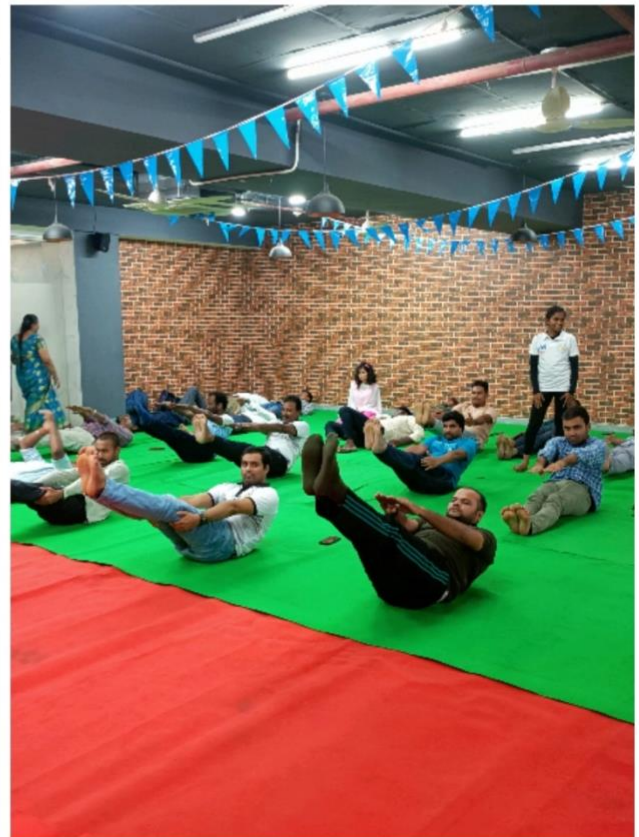
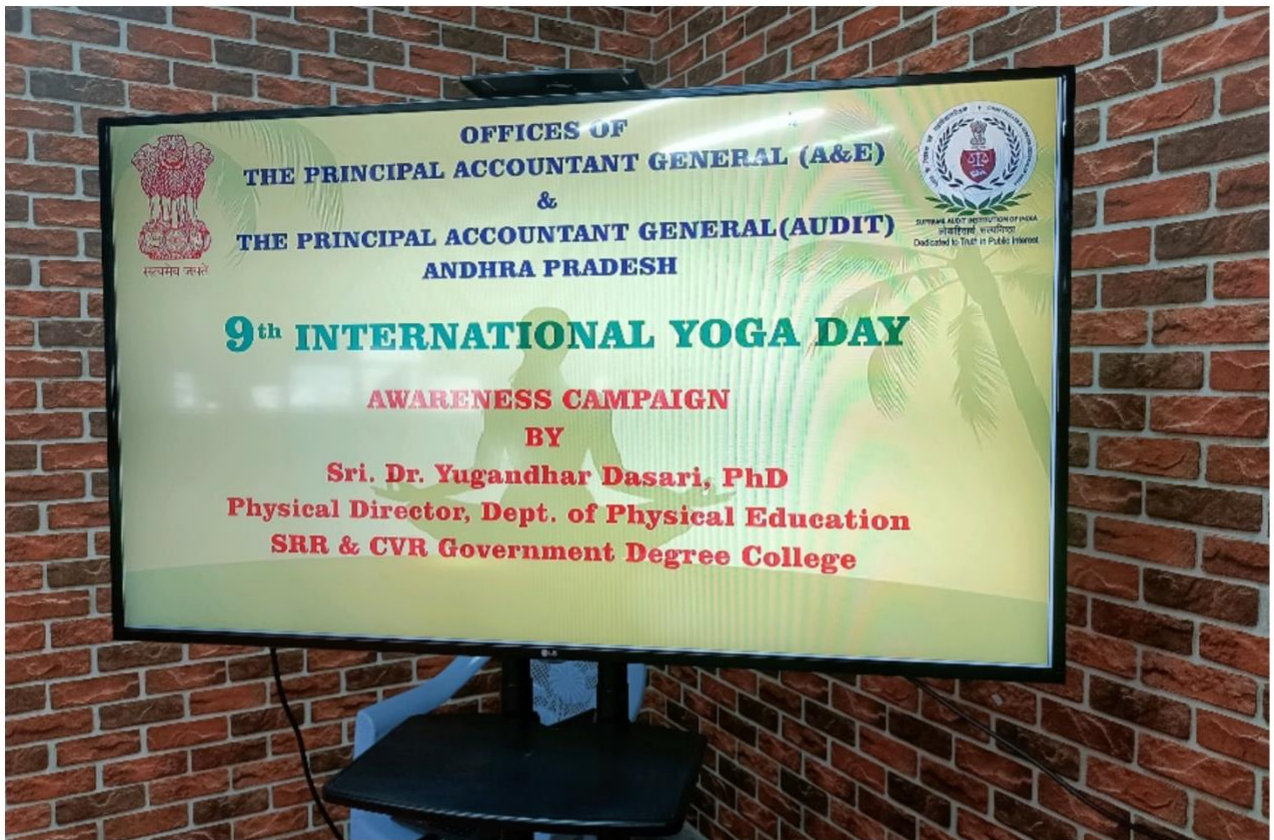
Website: <http://ag.ap.nic.in/>





International Yoga Day
Demonstration class at AG
office Vijayawada on 21-6-23
with our students



















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

(Autonomous)

AFFILIATED TO KRISHNA UNIVERSITY

NAAC accredited with 'B+' Grade

Machavaram, VIJAYAWADA - 520 004, Krishna District.

Cell : 9848251236 Ph : 0866-2430060. Fax 0866-2441092. www.srrcivr.ac.in srrandcivr@gmail.com



Dr. K. Bhagya Lakshmi, M.Sc. M.Phil. Ph.D

Principal

Date

ఎస్ ఆర్ ఆర్ అండ్ సివిఆర్ ప్రభుత్వ డిగ్రీ కళాశాల, విజయవాడ

వ్యాయామ విద్యా విభాగము

ప్రెస్ నోట్ తేదీ: 21-6-2023

ఎస్ ఆర్ ఆర్ అండ్ సివిఆర్ ప్రభుత్వ డిగ్రీ కళాశాల నందు ఘనంగా 9 వ అంతర్జాతీయ యోగా డే

కళాశాల వ్యాయామ విద్య విభాగం ఆధ్వర్యంలో డాక్టర్ కే. భాగ్యలక్ష్మి, ప్రిన్సిపల్ అధ్యక్షతన కళాశాల బ్యాట్లీంట్స్ ఇండోర్ స్టేడియం నందు 9 వ అంతర్జాతీయ యోగా దినోత్సవం ఘనంగా నిర్వహించారు. ఈ సందర్భంగా కళాశాల ప్రిన్సిపల్ డాక్టర్ కే భాగ్యలక్ష్మి మాట్లాడుతూ యోగా 2014 న యుఎన్ఓ నందు ప్రధానమంత్రి ఆమోదంతో 2015 నుంచి మొదలై ఈరోజు నుండి నిర్వహించడం జరుగుతుంది ఈ యోగా అనేది శారీరకంగా మానసికంగా ఆరోగ్యంగా ఉండుట కొరకు ప్రతి ఒక్కరు తప్పనిసరిగా చేయాలని మరియు శరీరము మనసు ఆత్మ ఈ మూడు కూడా మన ఆధీనంలో ఉన్నట్లయితే ఆ వ్యక్తి పరిపూర్ణంగా ఆరోగ్యంగా ఉన్నట్లు అని ప్రిన్సిపల్ తెలియజేశారు. ఈ కార్యక్రమంలో భాగంగా కళాశాల విద్యార్థినులు పి. మౌనిక, శృతి, నాగేశ్వరి మరియు ధనలక్ష్మి విద్యార్థులు యోగాసనాలతో పిరమిడ్లు మరియు అనేక రకం అయినటువంటి కల్పర్ ప్రోగ్రామ్స్ ను నిర్వహించారు. ఈ కార్యక్రమంలో వ్యాయామ విద్య విభాగపతి డాక్టర్ ఎం కోటేశ్వరరావు, డాక్టర్ డి. యుగంధర్, Dr రమణమూర్తి, Dr భాను ప్రసాద్ మరియు Smt.విజయలక్ష్మి కళాశాల అధ్యాపక అధ్యాపకేతర విద్యార్థిని విద్యార్థులు అందరూ పాల్గొన్నారు అని కళాశాల ప్రిన్సిపల్ డాక్టర్ కే. భాగ్యలక్ష్మి ఒక ప్రకటనలో తెలియజేశారు.

Principal
21.6.2023

PRINCIPAL
SRR & CVR GOVT. DEGREE COLLEGE
Dr. K. Bhagyalakshmi
Machavaram, VIJAYAWADA - 520 004
ప్రిన్సిపల్



ఎస్ ఆర్ ఆర్ అండ్ సివిఆర్ ప్రభుత్వ డిగ్రీ కళాశాల, విజయవాడ



Vijayawada, Andhra Pradesh
31-10-9A, Viswanada Satyanara
Machavaram, Vijayawada, Andhra Pradesh
Let 16 5100728

ఈనాడు
 paper.eenadu.net



బాపు మ్యూజియంలో పురావస్తు శాఖ అధికారులు, సిబ్బంది సాధన



మాచవరం ఎస్సారీ కళాశాలలో మాట్లాడుతున్న ప్రధానమంత్రి భాగ్యలక్ష్మి

ఆరోగ్య భాగ్యం..!

విజయవాడ మధ్య వియోజకవర్గంలో బుధవారం ఆంధ్రప్రదేశ్ యోగా దినోత్సవం ఘనంగా నిర్వహించారు. ప్రభుత్వ కార్యాలయాలు, కళాశాలలు, పాఠశాలలు తదితర ప్రాంతాల్లో యోగా సాధన చేశారు. ఆతిథులు.. యోగా విశిష్టత తెలియజేశారు. విత్యం సాధన చేస్తే.. పరిష్కార ఆరోగ్యం మే సొంతం అవుతుందని సేర్పాన్నారు.
 - న్యూస్టుడే బృందం



గవర్నర్‌పేట రైల్వే ఫంక్షన్ హాల్‌లో రైల్వే అధికారులు..



అజిత్ సింగ్ గార్ ఎంఐ సిద్దియం వాకర్స్ అసోసియేషన్ ఇవ్వర్లలో..



సత్యనారాయణపురం శారదా కళాశాలలో..



రాజీవ్ గార్ ప్రాంతీయ ఆయుర్వేద పరిశోధనా సంస్థలో అధికారులు, వైద్య సిబ్బంది

SRR & CVR Government Degree College (A)
Student Induction Programme (SIP) for First Year students
I UG (BA, B.Com. B.Sc. Honors)
2023-2024
10th August, 2023 to 4th September, 2023

Date: 23/8/2023

Title of the Event/Activity/ Programme: **Blood Grouping**

Target Group: 1st year Arts and Science students

Conducted by: Department of Biochemistry

Objectives:

- To identify blood groups for newly admitted students of graduation
- To motivate students towards blood donation
- Making students a part of blood donation campaigns.

Description of the event/Activity/Programme:

The Department of Biochemistry, S.R.R & C.V.R Government Degree College, Vijayawada, conducted a Blood Grouping Program as a part of the Student Induction Program for the newly joined BA, B.Com. BBA, and B.Sc. students. The program aimed to create awareness about the importance of blood grouping, its relevance in medical emergencies, and to provide an interactive platform for students to learn about their blood types.

Program Highlights: The blood grouping program was conducted on August 23, 2023, at the college campus. The event witnessed active participation from the newly admitted students across various disciplines. The program included the following key components:

1. **Educational Presentation:** The event began with an educational presentation by the Department of Biochemistry, highlighting the significance of blood grouping, its genetic basis, and the compatibility of different blood types during blood transfusions.
2. **Interactive Session:** A highly interactive session followed the presentation, during which students had the opportunity to clarify doubts and ask questions related to blood grouping.
3. **Blood Grouping Camp:** The main highlight of the program was the blood grouping camp, where students voluntarily participated to determine their blood types. The camp was managed by biochemistry faculty and the expert students in blood grouping.

Data Collection: Data on blood types was collected and recorded for each participant. The data was later analyzed to draw meaningful insights.

Statistical Findings: Upon analysis of the collected data, the following observations were made:

1. **Blood Group Distribution:**
 - O positive (O+): Common and prevalent among the student population.
 - B positive (B+), A positive (A+): Equally frequent and prevalent.
 - B negative (B-): Rare in the student population.
 - Other rare blood groups (AB, O-, A-, AB-) were not found in the student population attended for blood grouping.

Conclusion: The Blood Grouping Program conducted as a part of the Student Induction Program at S.R.R & C.V.R Government Degree College successfully created awareness about the importance of blood grouping and

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provided valuable insights into the distribution of blood types among the newly joined students. The statistical findings will contribute to the college's understanding of the student population's blood group distribution, which can be useful for medical emergencies and other healthcare-related considerations.

The Department of Biochemistry remains committed to organizing such educational and interactive events to enhance students' understanding of important medical concepts and to foster a sense of community engagement.

Acknowledgments: The Department of Biochemistry would like to express its gratitude to the Principal, Dr. K Bhagya Lakshmi and Academic Coordinator Smt. A. Rosalind for providing this opportunity, we thank P. Srinaiah, Medical Lab Technician, Old GGH, Vijayawada, for providing 2 blood grouping kits to conduct the blood grouping camp successfully. We also thank the biochemistry faculty and all the participating students for making this program a success.



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2023-2024
10th August, 2023 to 4th September, 2023

Sheet No - 1

DEPARTMENT OF BIOCHEMISTRY
 STUDENT INDUCTION PROGRAM

DATE: 23/8/2023

S. No	Name of the student & admission No.	Class /Group	Blood group	BMI	Signature of the student	Phone Number
1	V. Meghana	B.Sc Botany	O ⁺		V. Meghana	9370861851 H-1-52
2	Ch. Prasanna Kumari	B.Sc Botany	O ⁺	1.59H	Ch. Prasanna Kumari	9949585977 H-1-61
3	G. Ramya Devi	B.Sc Botany	O ⁺		G. Ramya Devi	8341468433 H-1-61
4	B. Lidiya	B.Sc Chemistry	O ⁺		Lidiya	9016960853
5	P. Sruthi	B.Sc Chemistry			P. Sruthi	8919362234
6	T. Sandhya Devi	B.Sc Horticulture	B ⁺	h. 1.53	T. Sandhya Devi	90457644
7	S. Anjali	B.Sc Horticulture	O ⁺	h. 1.56	S. Anjali	6202256508
8	Ch. Sahasra	B.Sc Horticulture	O ⁺	h. 1.53	Ch. Sahasra	9182946306
9	V. Sthuthi	B.Sc Horticulture	O ⁺	H = 1.53	V. Sthuthi	9490770406
10	K. Manasa	B.Z.C	O ⁺	1.63	K. Manasa	8979885942
11	N. Ratna Jyothika	B.Z.C	B ⁺	1.52	N. Ratna Jyothika	7569240499
12	Ch. Keerthesh	B.Sc Electronics	B ⁺	1.60	Ch. Keerthesh	8790853859
13	G. Vijay Chandana	B.Com CA	O ⁺	1.54	G. Vijay Chandana	9640674553
14	K. Jahnvi	B.Com CA	O ⁺	1.52	K. Jahnvi	8341419840
15	K. Durga Prasad	B.Com CA	O ⁺	1.76	K. Durga Prasad	7780579664
16	V. Suresh	B.Sc Computer	B ⁻	1.53	V. Suresh	9010428757
17	N. Jaswanth	B.Sc Computer	O ⁺	1.77	N. Jaswanth	986645528
18	J. Swathi	B.S.C	B ⁺	1.55	J. Swathi	9966095955
19	A. Sai Naga Siva	B.S.C	O ⁺	1.53	A. Sai Naga Siva	6805169771
20	M. Sowmya	B.S.C	O ⁺	1.56	M. Sowmya	8008856884
21	Siri	B.S.C	O ⁺	1.57	K. Siri	9182571690
22	K. Pavithra	B.S.C	O ⁺	1.50	K. Pavithra	9025165813

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Sheet NO-2

DEPARTMENT OF BIOCHEMISTRY
 STUDENT INDUCTION PROGRAM

DATE: 23/8/2023

S. No	Name of the student & admission No.	Class /Group	Blood group	BMI	Signature of the student	Phone Number
1	G. Vandhan	chemi	O ⁺			630387503
2	Churram. Ranga prasad	B.Sc (Chem)	A ⁺			8688247145
3						9392465191
4	Darapureddy Vivek	B.Sc (chem)	O ⁺			9392375387
5	B. Loya Sri	BSC Biochem	A ⁺	11.46	Loya Sri	8008234392
6	K. praveenkumar	BSC chemist	O ⁺		K. praveen	6304103155
7	G. Pagburam	BSC chemist	O ⁺			83495473
8	K. Kiran Kumar	Horticult	O ⁺		K. Kiran Kumar	905994294
9	Y. Roopa Sri	BSC biochem	B ⁺		Y. Roopa Sri	6303760038
10	K. Sai prasad	BSC physics	A ⁺			8520047839
11	Ch. Pavan	B. Com comp	A ⁺		Ch. Pavan	9550014443
12	P. Suneetha	B. Com comp	O ⁺		P. Suneetha.	9866862092
13	T. Tejaswi	B. Com comp	O ⁺		T. Tejaswi	7893603433
14	T. Sathyarayan	B. Com comp	A ⁺			7569355356
15	P. Aditya	BSC comp	O ⁺		P. Aditya	9390810565
16	U. Pavan Kumar	B. Com general	A ⁺		U. Pavan Kumar	8885272316
17	D. Yaswanth	B. Com general	AB ^{-ve}		D. Jana	8106432649
18	P. Hari Krishna	B. Com CA	A ⁺		P. Hari Krishna	7013567384
19	J. Phanindra Prasad	B. Com CA	O ⁺		J. Phanendra Prasad	6302095928
20	K. Vinay	B. Com comp	A ⁺		K. Vinay	9347783374
21	A. Hareesh	B. Com comp	A ⁺		A. Hareesh	8367548832
22	K. Rajesh	B. Com comp	O ⁺		K. Rajesh	9347241094

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No-3

DEPARTMENT OF BIOCHEMISTRY
STUDENT INDUCTION PROGRAM

DATE: 23/8/2023

S. No	Name of the student & admission No.	Class /Group	Blood group	BMI	Signature of the student	Phone Number
1.	D. Chinni	B.com (A)	B ⁺		D. Chinni	6304811514
2.	P. Karya	B.com B.S.C	B ⁺		P. Karya	8297748734
3.	N. Likhithasri	B.com	A ⁺		N. Likhithasri	7207092345
4.	B. Jhansi priya	B.sc chemistry	B ⁺		B. Jhansi priya	8985825921
5.	M. Sindhu	B.com (C.A)	O ⁺		M. Sindhu	957377492
6.	M. Jahnavi	B.Sc. Stat	O ⁺		M. Jahnavi	9063981310
7.	K. Siva Lahari	BSC- Data Science	O ⁺		K. Siva Lahari	7416867433 7416867433
8.	D. Dugga Rao	B.sc data.scic	A ⁺		D. Dugga Rao	9444002696

No-5

DEPARTMENT OF BIOCHEMISTRY
STUDENT INDUCTION PROGRAM

DATE: 23/8/2023

S. No	Name of the student & admission No.	Class /Group	Blood group	BMI	Signature of the student	Phone Number
23	K. Ashwini	2nd B.com	O ⁺		K. Ashwini	955048 8357
24.	N. Anon Priya	2nd B.com (BBS)	A ⁺		N. Anon Priya	628125 7946 8985
25.	M. Havila	2nd B.com (A)	AB ⁺		M. Havila	248671
26.	K. Naga Lakshmi	1st B.com (A)	B ⁺		K. Naga Lakshmi	924842 2173
27.	A. Karuna	5th B.com	A ⁺		A. Karuna	96762792 15
28.	B. Bharathi	B.com	B ⁻		B. Bharathi	918284 6824
29.	D. Mari Snehitha	B.com ^{CA}	O ⁺		D. Mari Snehitha	8717050407
30.	Ch. Venkata Ramana	B.com (C.A) Data	B ⁻		P. Ramana	8186872585
31	S. Rohit	B.sc Data	B ⁺		S. Rohit	8019112018
32	S. Revathi	Data Science	B ⁺		S. Revathi	8019112028
33	M. Veerangayathi	B.S.C	B ⁺		M. Veerangayathi	9182750081

SRR & CVR Government Degree College (A)
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Sheet No-4

DEPARTMENT OF BIOCHEMISTRY
 STUDENT INDUCTION PROGRAM

DATE: 23/8/2023

S. No	Name of the student & admission No.	Class /Group	Blood group	BMI	Signature of the student	Phone Number
1.	I. Satish	B.sc.	B.F.		I. Satish	939246519,
2.	G. Srujanika	B.sc	B.F.		Srujanika	7337038198
3.	V. Yashwanth Kumar	B.S.C.	A.F.		yashwanth	9020263455 H. 1.56
4.	Sujumuk. Deepika	B.S.C	AB+		Deepika	9493174882.
5.	P. Angel.	B.S.C	A+		P. Angel	9569164487
6.	P. Mahima	B.Sc	B+		P. Mahima	9948787709 H. 1.58.5
7.	A. Shrey	B.S.C	AB+		A. Shrey	7842374599 (1.56)
8.	B. Raghavendra	B.S.C	AB+	weight 92kg	B. Raghavendra	8179392005 (1.76)
9.	R. Neha	B.com	A+	1.49	R. Neha	8919358424
10.	J. Veeraveni	B.S.C	O+		J. veeraveni	9640163060 (1.55)
11.	M. Navya	B.S.C	A+		M. Navya	88340969010 (1.57)
12.	P. Divyanshu	B. Com	A+	1.63	P. Divyanshu	7996560433
13.	S. Venkata Ravi	B.com	O+		S. Ravi	9603747287
14.	P. Deepthi	B.S.C comp sci	A+	1.53	P. Deepthi	9848505357
15.	P. Jahnavi	B.com Comp App	O+		P. Jahnavi	9491467366.
16.	R. Tanu	B.S.C	O		R. Tanu	7416367436
17.	E. Zeingeswari	B.com Comp AP	O negative		E. Swari.	9100940214.
18.	B. Moulika	B.com CA	B+		B. Moulika	9533345788
19.	P. Shikha	2nd B.com (A&T)	O+		P. Shikha	8142355352.
20.	R. Jyothi	2nd B.com com(C)	B+		R. Jyothi	9573900383.
21.	M. Venkata Raham		O+		M.V. Raham	9347890229
22.	N. Likhitha Sri	2nd B.com (CA)	A+			

Sd. V. Balasubramanian

SRR & CVR GOVT. DEGREE COLLEGE (A)

VIJAYAWADA

DEPARTMENT OF CHEMISTRY

NO PLASTIC DAY 28-08-2023

The department of Chemistry has observed no plastic day on 28-08-2023. In this connection the department organized few activities demonstrating the adverse effects caused by the usage of plastic to the living beings, especially to humans and also to the environment. To begin with the department of chemistry took an initiative of plastic free campus and also placed a big bin at the entrance of the campus ensuring that all the plastic that is utilized outside the campus can also be dumped in that bin, which is further recycled.



Dr. V. Srinivas Rao, head, dept. of chemistry demonstrating the usage of bin for collecting plastic waste.



Active involvement of faculty of various departments and students in placing plastic waste in bin arranged in the college.

In collaboration with the chemistry department, the NSS units I & II of the college, created an awareness program on harmful caused by use of plastic to the people of Machavaram, Vijayawada.



A pamphlet released by SRR & CVR Govt. Degree College on “Stop using plastic & Save environment”

They went on with a slogan ***“Stop using plastic bags and Save Environment.”*** The alternative remedies for the plastic have been suggested to the public by the distribution of pamphlets designed by SRR & CVR Govt. Degree College, Vijayawada and the district collector, Sri. Inthiaz IAS, Prasanna Venkatesh IAS, Vijayawada Municipal Commissioner.

Dr. V. Srinivas Rao, head, Dept. of Chemistry has delivered a lecture on the topic ***“Hazardous effects caused by Plastic to the Health & Environment.”*** He educated the students on few interesting topics like the discover of plastic, the harmful effects caused to human beings, animals, birds and also to the environment. He also explained various steps taken by the United Nations and the Govt. of India to minimize the usage of plastic. He came up with RRR formula i.e., ***“Reduce, Reuse & Recycle.”***



Dr, V. Srinivas Rao, head, dept of Chemistry delivering a lecture on the event of No plastic Day.



Students of Chemistry stream and biology stream hearing the talk on adverse effects caused by plastic.

SRR & CVR Government Degree College

An Autonomous & ISO 9001: 2015 Certified Institution:: Ranked by NIRF in 101-150 band at NIRF-2020 & 151-200 band in NIRF 2019 NAAC accredited Institution with grade B+ with C.G.P.A 2.6 during March, 2017

Machavaram, Vijayawada, Krishna District, AP-520 004



DEPARTMENT OF BOTANY

Dates	17.9.23 & 20.9.23
Conducted through (DRC/JKC/ELF/NCC/NSS/ Departments etc.	Department
Nature of activity (seminar/Workshop/Extn. Lecture etc.	Community Awareness / Swachh Bharat/ Cleanliness
Title of the Activity	Swachh Bharat/ Swachh Amrit Mahotsav Rally
Name of the Department/Committee	Department of Botany
Details of Resource Persons (Name , Designation etc.,)	Vijayawada Municipal corporation
No of students participated	17
Name of the Lecturers who planned & conducted the activity	Planned and Organized by Mrs V.N. Padmavathi Lecturer in Botany
Remarks	This activity actually promotes community awareness and social responsibility in student community

Department of Botany and Microbiology , SRR & CVR Govt Degree College participated in a community awareness program organized by Vijawada Municipal corporation.

Objectives of the Activity:

- ❖ **To increase Social responsibility among students**
- ❖ **Motivating students towards community awareness**
- ❖ **SWachchhata and Cleanliness of city**
- ❖ **Making students aware about their role in Societal issues**
- ❖ **Encourage the use of environmentally appropriate sanitation**
- ❖ **To assist Vijayawada in realizing the aim of sustainable development.**
- ❖ **To encourage the use of cost-effective and efficient sanitation solutions.**

Students of Botany , Horticulture and Microbiology students participating in swachchhata activities along Krishna river barrage and raising the standard of living in the surroundings . Nearly 35 students participated in this activity





Faculty Mrs V.N Padmavathi Lecturer in Botany and Dr D. Jyothi Lecturer in MicroBiology participating in Cleanliness drive along with Botany , Horticulture and Microbiology students

The theme of SHS-2023 is to achieve a "Garbage Free India" by highlighting visible, high level cleanliness through Shramdaan and Jan Bhagidari. Students' rally marks Swachh Amrit Mahotsav in Vijayawada.

A rally by students of various educational institutions marked the Swachh Amrit Mahotsav celebrations under the Indian Swachhata League organized by the Vijayawada Municipal Corporation .

Mayor Rayana Bhagyalakshmi, NTR district Collector S. Dilli Rao, VMC Commissioner Swapnil Dinakar Pundakar, Vijayawada West MLA Velampalli Srinivasa Rao, and staff of the VMC led the rally near Punnami Ghat and Krishnalanka.

The major objective of the Swachh Bharat is to spread the awareness of cleanliness and the importance of it.

The concept of Swachh Bharat is to provide basic sanitation facilities like toilets, solid and liquid waste disposal systems, village cleanliness, and safe and adequate drinking water supply to every person.

It emphasizes on ushering in a behavioral change among people, for healthy sanitation practices, by educating them about the damaging effects of open defecation, the environmental dangers spreading from strewn garbage .

Students Participated with much enthusiasm and interest in this community awareness activity and Rally along with other college students and made it a success and achieve its objectives .

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Machavaram, Vijayawada, Krishna District, AP-520 004



DEPARTMENT OF BOTANY

SRR & CVR Government Degree College (A) :: Vijayawada

Aids Prevention Day & Rally – 01-12-2023

Date: 01-12-2023

An awareness programme on Aids day is conducted on 01-12-2023 to the students by NSS units, Red Ribbon Club and Red Cross unit. Dr. K. Bhagya Lakshmi, Principal addressed the gathering and make awareness on prevention of Aids.

The principal, NSS coordinator Dr.K. Ramesh, RRC coordinator KVS Prasad and Indian Red Cross unit coordinator Dr. Ch. Srinivas Reddy were pledge by the students. Manavaharam (Human Chain) and Rally were conducted. The staff and nearly 100 students are participated in this programme.





సాక్షి

ఎయిడ్స్ పై అవగాహన ఉండాలి

పాఠశాల పురం(విజయవాడ రూరల్): ఎయిడ్స్ పై ప్రజలకు అవగాహన ఉండాలని ప్రధానోపాధ్యాయుడు డి. మోహన్ అన్నారు. ప్రపంచ ఎయిడ్స్ దినం సందర్భంగా శుక్రవారం పుచ్చపల్లి సుందరయ్య మున్సిపల్ హైస్కూల్ విద్యార్థులు ర్యాలీ నిర్వహించారు. ప్రధానోపాధ్యాయుడు మోహన్ మాట్లాడుతూ ఎయిడ్స్ రహిత సమాజ స్థాపనలో ప్రజలు భాగస్వాములు కావాలని పిలుపునిచ్చారు. ఈ సందర్భంగా విద్యార్థులకు డ్రాయింగ్, వ్యాసరచన పోటీలు నిర్వహించారు. కార్యక్రమంలో ఉపాధ్యాయులు పాల్గొన్నారు.

మధురానగర్(విజయవాడ సెంట్రల్): హెచ్ఐవీ రహిత సమాజ స్థాపనకు కృషి చేయాలని దుర్గాపురం ఆరోగ్యకేంద్రం వైద్యాధికారి డాక్టర్ గౌతమ్ అన్నారు. దుర్గాపురంలో శుక్రవారం డాక్టర్ బ్రహ్మదేశం సోషల్ సర్వీస్ సొసైటీ ఆధ్వర్యంగా ప్రపంచ ఎయిడ్స్ దినం పురస్కరించుకుని అవగాహన ర్యాలీ జరిగింది. కార్యక్రమంలో ట్రస్ట్ అధ్యక్షులు బ్రహ్మదేశం వసంతకుమార్, కార్యదర్శి కొండాయగుంట రాము, విల్సన్ రాజు, వసుపులేటి రమేష్, సాయి, సుకన్య, జయలక్ష్మి తదితరులు పాల్గొన్నారు.

పాత ప్రభుత్వాస్పత్రిలో..
మధురానగర్(విజయవాడ సెంట్రల్): హెచ్ఐవీ సోకినవారు పాశ్చిక ఆహారం ఏఆర్టీ చికిత్స ద్వారా జీవన ప్రమాణం పెంపొందించుకోవచ్చని ఏఆర్టీ సెంటర్ వైద్యాధికారి గౌతం అంబేద్కర్ అన్నారు. పాత ప్రభుత్వాస్పత్రిలోని ఏఆర్టీ సెంటర్లో శుక్రవారం ప్రపంచ ఎయిడ్స్ దినం పురస్కరించుకుని అవగాహన ర్యాలీ నిర్వహించారు. కళాశాల ప్రిన్సిపాల్ భాగ్యలక్ష్మి, ఎన్ఎస్ఎస్ కో ఆర్డినేటర్ కొల్లేటి రమేష్ విద్యార్థులతో ప్రతిజ్ఞ చేయించారు. కార్యక్రమంలో రెడ్ రిబ్బన్ కో ఆర్డినేటర్ కేవీఎస్ ప్రసాద్, రెడ్ క్రాస్ కో ఆర్డినేటర్ డాక్టర్ శ్రీనివాసరెడ్డి కళాశాల సిబ్బంది విద్యార్థులు పాల్గొన్నారు.



ఎయిడ్స్ పై అవగాహన ర్యాలీ



దుర్గాపురంలో అవగాహన ర్యాలీ



గురుకుల కళాశాలలో విద్యార్థుల పోస్టర్ ప్రజెంటేషన్

రించుకుని హెచ్ఐవీ బాధితులకు ఫార్మసిస్ట్ మోపిదేవి కోకిలాంబ నహకారంతో పండ్లు, బిస్కెట్ల పంపిణీ కార్యక్రమం జరిగింది. కొన్నిలర్లు వరప్రసాద్, ముడబలిమి భాస్కరరావు, మంతెన సౌజన్య, లక్ష్మణరావు, సిబ్బంది పాల్గొన్నారు.
మధురానగర్(విజయవాడ సెంట్రల్): ప్రపంచ ఎయిడ్స్ దినం పురస్కరించుకుని శుక్రవారం మాచవరం ఎస్ఆర్ఆర్ ప్రభుత్వ కళాశాల ప్రాంగణంలోని సాంఘిక సంక్షేమ గురుకుల ప్రభుత్వ డిగ్రీ మహిళా కళాశాలలో పోస్టర్ ప్రజెంటేషన్ పోటీలు

జరిగాయి. అనంతరం వానవ్య మహిళా మండలి కౌన్సిలర్ సుభాషిణి హెచ్ఐవీ నివారణకు తీసుకోవాల్సిన జాగ్రత్తలు వివరించారు. అనంతరం విద్యార్థులు అవగాహన ర్యాలీ నిర్వహించారు. పోటీల్లో ప్రథమ, ద్వితీయ స్థానాల్లో నిలిచిన టి.అనూప, ఎన్. బేబిలకు బహుమతులు అందజేశారు. కార్యక్రమంలో రెడ్ రిబ్బన్ క్లబ్ సమన్వయకర్త సుధారాణి, ఎన్ఎస్ఎస్ అధికారి ఏ ఎల్ లావణ్య డాక్టర్ బాలకృష్ణ తదితరులు పాల్గొన్నారు.
ఎస్ఆర్ఆర్ కళాశాలలో..

మాచవరం ఎస్ఆర్ఆర్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాలలో శుక్రవారం ప్రపంచ ఎయిడ్స్ దినం పురస్కరించుకుని అవగాహన ర్యాలీ, మానవ హారం నిర్వహించారు. కళాశాల ప్రిన్సిపాల్ భాగ్యలక్ష్మి, ఎన్ఎస్ఎస్ కో ఆర్డినేటర్ కొల్లేటి రమేష్ విద్యార్థులతో ప్రతిజ్ఞ చేయించారు. కార్యక్రమంలో రెడ్ రిబ్బన్ కో ఆర్డినేటర్ కేవీఎస్ ప్రసాద్, రెడ్ క్రాస్ కో ఆర్డినేటర్ డాక్టర్ శ్రీనివాసరెడ్డి కళాశాల సిబ్బంది విద్యార్థులు పాల్గొన్నారు.

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

DEPARTMENT OF BIOCHEMISTRY & FOOD SCIENCE & TECHNOLOGY

NATIONAL SCIENCE DAY CELEBRATIONS- 2024-FEB-28

Theme: Exploring the Building Blocks of Life

Organized by: Department of Biochemistry, Food Science & Technology

Dr. K Bhagya Lakshmi, Principal, SRR & CVR Govt. Degree College

Dr. Syed Vaziha Tahaseen, Lecturer in Biochemistry:

Participated faculty: Dr. K Anuradha, Mrs. E. Sarojini Devi



The poster is a blue rectangular graphic with white and green text and images. At the top left is the logo of the Commissionerate of Collegiate Education, Government of Andhra Pradesh. At the top right is the logo of SRR & CVR Government Degree College (A), Vijayawada. The central text reads: "SRR & CVR GOVERNMENT DEGREE COLLEGE (A), VIJAYAWADA DEPARTMENT OF BIOCHEMISTRY & FOOD TECHNOLOGY NATIONAL SCIENCE DAY CELEBRATIONS 28th FEBRUARY 2024". Below this, a green star contains the text "Venue Dept. of Biochemistry". To the right, a green jagged-edged shape contains "Poster Presentation Competition on 'Exploring the Building Blocks of Life'". Below the star, a white brushstroke contains the registration link: "https://forms.gle/pJrnvBx7aPXrUkHG7". At the bottom center, the text "TIME 11 AM - 12 PM" is displayed. On the bottom left is an image of a DNA double helix, and on the bottom right is an image of a microscope.

Commissionerate of Collegiate Education
Government of Andhra Pradesh

SRR & CVR GOVERNMENT DEGREE COLLEGE (A), VIJAYAWADA
DEPARTMENT OF BIOCHEMISTRY
&
FOOD TECHNOLOGY

NATIONAL SCIENCE DAY CELEBRATIONS
28th FEBRUARY 2024

Venue
Dept. of
Biochemistry

Poster Presentation
Competition on "Exploring
the Building Blocks of Life"

Link for registration
<https://forms.gle/pJrnvBx7aPXrUkHG7>

TIME
11 AM - 12 PM

POSTER PRESENTATION BY STUDENTS -VISIT BY FACULTY & VISITORS



Students Participated in the poster presentation

DATE	NAME	MAIL ID	MOBILE NUMBER	SEMESTER	TOPIC
2/24/2024 14:29:18	Mutthanaboyina Anusha	anushamutthanaboyina@gmail.com	8019483145	2nd semester	Reproductive hormones
2/24/2024 16:14:53	M.SujalaSri	durgamoddula@gmail.com	8523080190	Biochemistry, Semester-2	Heteropolysaccharides
2/24/2024 17:00:36	Pana.Angel	angelangel4510@gmail.com	7569164487	Semester	Small polypeptide
2/24/2024 21:07:10	Tulasi Narayana Prasad	tulasinarayana19@gmail.com	7780139684	2nd B.S.C (FMB) 4th Sem	Enzymes

2/24/2024 21:27:18	Bokka mahesh	maheshbokka 926@gmail.com	8309510106	Bsc. FMB 4th semester	CoronaVirus
2/24/2024 21:41:23	Kota Bhanu	Bhanukota309 @gmail.com	7386605129	Bsc FMB	Transfer ribonucleic acid
2/24/2024 21:42:36	Shiny Raj	22shiny7540@ srrcvr.ac.in	8019761259	FMB (4)	Food pyramid
2/24/2024 21:53:05	Ganta SriRam	gantasriram0 @gmail.com	6300718117	Bsc FMB -4th SEMESTER	Immune cells
2/24/2024 22:04:13	Ramavathu saikumar	rsaikumar663 @gmail.com	6305251926	Bsc FMB 4th semester	Electron transport chain
2/24/2024 22:04:56	Mutthanaboyin a Anusha	anushamuttha naboyina@gm ail.com	8019483145	2nd semester	Reproductive hormones
2/24/2024 22:07:43	M.SujalaSri	durgamoddula @gmail.com	8523080190	Biochemistry, Semester-2	Water purification plant
2/24/2024 22:11:23	Mikkili Navya	mikkilnavya@ gmail.com	9908170477	BSC(FMB)	Functional food and their impact on health
2/24/2024 22:50:01	Priyanka	sunkarapriyan ka2005@gmail .com	6305 954 839	4th sem BSC (FMB)	Inborn errors of Amino Acids
2/24/2024 22:52:47	Bhukya Kalpana	bhukyakalpana bhai@gmail.co m	6305883823	BSC MBF	DNA
2/25/2024 8:29:48	K. Siri	sirikote77@gm ail.com	9704060477	Bsc(FMB) IV sem	Lac operon
2/25/2024 8:29:57	D.Hyma	dumpahyma39 6@gmail.com	8309580742	FMB 4th sem	Tryptophan operon
2/25/2024 8:34:29	Shaik shaheed basha	22shaheed746 1@srrcvr.ac.in	6281296372	Bsc fmb 2nd year	Metabolism
2/25/2024 9:12:36	Kasireddy Srinivas	srinivaskasired dy179@gmail. com	9491792101	Bsc Biochemistry sem-2	Antibiotics
2/25/2024 9:20:47	M.SujalaSri	durgamoddula @gmail.com	8523080190	Biochemistry, Semester -2	Heteropolysaccharides
2/25/2024 9:28:27	D. Ganeswar	gnaneswardur gasi@gmail.co m	9498958681	BSC(MBC) 4th semester	About any one Vitamin
2/25/2024 9:29:18	Mangapatla Sivaleela	sivaleelak3@g mail.com	7981117843	B.sc Biochemistry 2nd Sem	Cholesterol

2/25/2024 9:36:18	Mithireddy kishore	Ramunaidusist tu@gamil.com	7893071824	2nd semester	DNA
2/25/2024 10:25:10	Laya sri .botla	Layasribotla@ gmail.com	9703597410	Bsc.bio chemistry	Heart
2/25/2024 11:24:41	Ch.Bhavani	chennabhavan i22@gmail.co m	6301344746	Biochemistry, semester-2	Keratin and Dentin
2/25/2024 14:23:08	K.sowjanya kumari	sowjanyasowjii 146@gmail.co m	8074332714	B.s.c biochemistry 2nd semester	About Phospholipids
2/25/2024 14:42:07	Pana.Angel	angelangel451 0@gmail.com	7569164487	B.Sc Biochemistry 2nd Semester	Protein structure
2/26/2024 11:19:08	VINAY KUMAR PARI	vinaykumarpar i18@Gmail.co m	7981182169	BSC 4	FOOD
2/26/2024 11:19:17	P. Vijay kumar	vijaykumpent ala2@gmail.co m	7075225162	Bsc microbiology	Blood Grouping
2/26/2024 11:21:52	B. Rohini	rohinipallavi31 8@gmail.com	7569087230	Bsc microbiology	Vitamin c
2/26/2024 11:56:41	Ch.jahnavi	chikatapujahna vi123@gmail.c om	9160181190	1st bsc microbiology honors	B12
2/26/2024 13:06:57	Lahari	sweetylahari51 @gmail.com	9177418098	BSC MBF (sem 4)	Nucleotide metabolism disorder
2/27/2024 14:20:18	Ch.gopi	chalapathigopi krishna6@gmil e.com	9705725366	Bsc.microbiolo gy	Hemoglobin Estimation
2/27/2024 14:56:19	patharlapatima hima	patharlapatima hima75@gmail .com	7799668441	1st	Mitochondria and chloroplast
2/27/2024 14:59:33	sali.sowmya	Salisowmyasal isowmya@	8185958745	Biochemistry 2nd semester	Dentin
2/27/2024 15:01:40	Chenna.Bhava ni	Chennabhava ni22@gmail.co m	6301344746	Biochemistry, semester -2	Keratin
2/27/2024 15:03:15	Gunja.Venkata lakshmi	gungasrinu112 2@gmail.com	9398418894	Biochemistry, semester -2	Starch
2/27/2024 15:26:16	Islavath Sathish	Islavathsathish @gmail.com	9392465191	Biochemistry 2nd semester	Blood Grouping

2/27/2024 15:27:53	V.venkata yashwanth kumar	yashuking28@ gmail.com	9030068455	Biochemistry 2nd semester	Hyaluronic acid
2/27/2024 15:30:41	Gangavarapu sruthi keerthana	keerthananaid u43@gmail.co m	7337038198	Bio chemistry sem 2	Bacteriophage

On the occasion of National Science Day, celebrated on February 28, 2024, the Department of Biochemistry and Food Technology organized a Poster Presentation Competition with the theme "Exploring the Building Blocks of Life." A total of 45 students from various life science disciplines participated, showcasing their research and creativity through posters and models on diverse topics.

The event was graced by the presence of our esteemed College Principal, Dr. K. Bhagya Lakshmi, who appreciated the efforts and dedication of all participating students. The judging panel consisted of distinguished faculty members from various departments: Dr. K. Krupavaram from the Department of Zoology, Dr. Swapna from the Department of Botany, and Dr. Sailaja from the Department of Chemistry. Their valuable time and expertise were crucial in evaluating the participants' work.

Overview of Topics Presented by Students:

1. **Reproductive Hormones:** Posters on reproductive hormones explored the various types of hormones involved in reproduction, their synthesis, function, and impact on human health.
2. **Heteropolysaccharides:** Participants presented detailed information on the structure, function, and importance of heteropolysaccharides in biological systems.
3. **Small Polypeptide:** Presentations focused on the role of small polypeptides in biological processes, including enzyme functions, signaling, and as potential therapeutic agents.
4. **Enzymes:** The posters covered various types of enzymes, their mechanisms of action, applications in biotechnology, and their importance in metabolic pathways.
5. **Coronavirus:** This topic included the structure, lifecycle, and impact of coronaviruses, with special emphasis on the SARS-CoV-2 virus and its global implications.
6. **Transfer Ribonucleic Acid (tRNA):** Presentations on tRNA delved into its structure, function in protein synthesis, and its role in the central dogma of molecular biology.
7. **Food Pyramid:** Students presented the concept of the food pyramid, highlighting the importance of balanced nutrition and the role of each food group in maintaining health.
8. **Immune Cells:** Posters focused on different types of immune cells, their functions, and their roles in the body's defense mechanisms.
9. **Electron Transport Chain:** The presentations covered the components and function of the electron transport chain in cellular respiration and energy production.
10. **Water Purification Plant:** A model and poster showcased the working principles of a water purification plant and its importance in providing clean drinking water.
11. **Functional Foods and Their Impact on Health:** This topic explored the benefits of functional foods, their bioactive components, and their role in disease prevention.

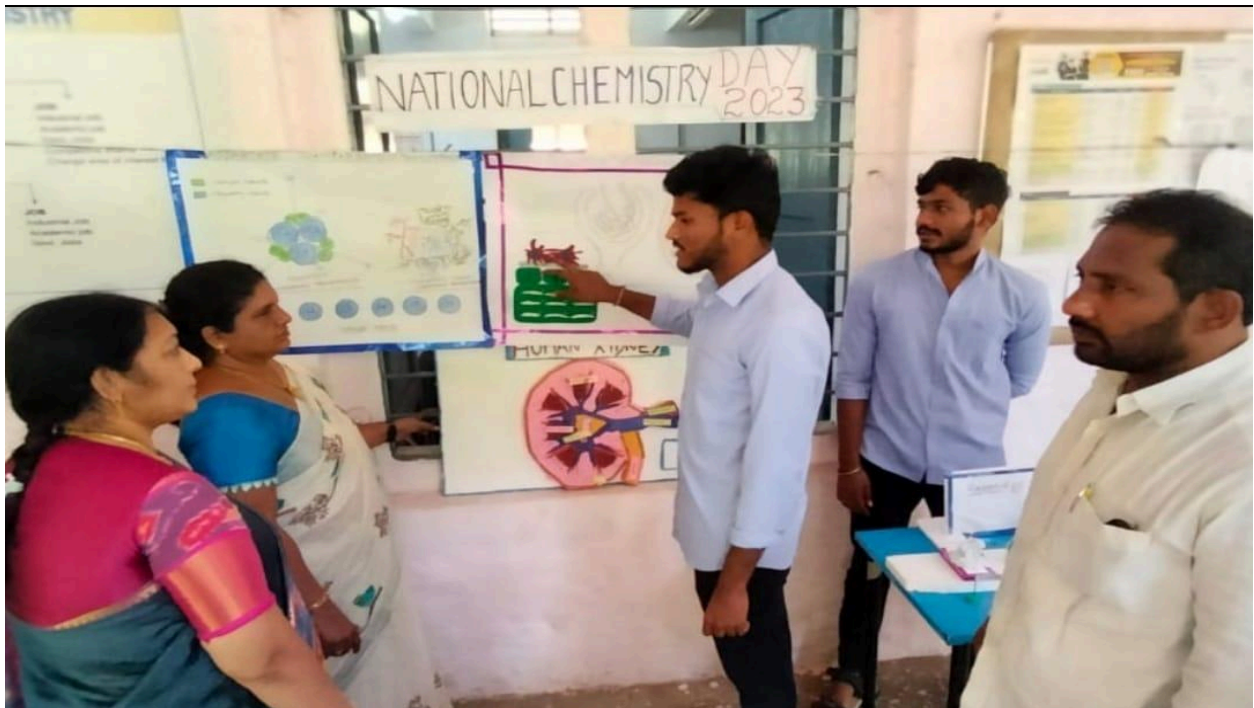
12. **Inborn Errors of Amino Acids:** Posters explained the genetic basis of inborn errors of amino acid metabolism and the associated disorders.
13. **DNA:** Presentations covered the structure, function, and importance of DNA in genetics, including its role in heredity and forensic science.
14. **Lac Operon and Tryptophan Operon:** Participants explained the regulatory mechanisms of the Lac and Tryptophan operons in bacterial gene expression.
15. **Metabolism:** The posters covered various metabolic pathways, including glycolysis, Krebs cycle, and oxidative phosphorylation.
16. **Antibiotics:** The presentations focused on the types, mechanisms of action, and resistance of antibiotics.
17. **About Any One Vitamin:** Students presented posters focusing on the biochemical role and health benefits of a specific vitamin.
18. **Cholesterol:** The posters covered the structure, types, and health impacts of cholesterol in the human body.
19. **Heart:** Presentations on the heart detailed its anatomy, physiology, and common cardiovascular diseases.
20. **Keratin and Dentin:** These topics focused on the structure and function of keratin and dentin in human biology.
21. **Phospholipids:** Posters explained the structure and function of phospholipids in cell membranes.
22. **Protein Structure:** Presentations covered the different levels of protein structure and their significance in biological functions.
23. **Food:** This topic included the nutritional value and health benefits of different types of food.
24. **Blood Grouping:** Participants presented on the science of blood grouping and its importance in medical diagnostics and transfusions.
25. **Vitamin C and B12:** Posters explored the health benefits, sources, and deficiencies of Vitamins C and B12.
26. **Nucleotide Metabolism Disorders:** This topic discussed various disorders related to nucleotide metabolism and their genetic implications.
27. **Hemoglobin Estimation:** The presentations focused on the methods and importance of hemoglobin estimation in clinical settings.
28. **Mitochondria and Chloroplast:** Posters on these organelles covered their structure, function, and role in energy production and photosynthesis.
29. **Starch:** Presentations discussed the structure, types, and importance of starch in human diet and metabolism.



POSTER PRESENTATION & EXPERIMENTAL DEMONSTRATION ON VITAMIN C BY B.ROHINI-I BSc



CORONAVIRUS MODEL BY MAHESH III BSc. MBF



GLOMERULAR FILTRATION BARRIER MODEL BY PAVAN -III BSc. MBF



PRINCIPAL Dr. K. BHAGYA LAKSHMI VISITED THE POSTER PRESENTATION AND ENCOURAGED STUDENTS



Dr. Swapna , lecturer in Botany acted as a judge , listening to Laya sri 1 st B.Sc student presentation



Dr Krupavaram, lecturer in zoology acted as a judge , listening to student demo

We would like to extend our heartfelt gratitude to Dr. Syed Vaziha Tahaseen, In-charge of the Department of Biochemistry, for organizing this event. We also acknowledge the support of Dr. K. Anuradha and E. Sarojini, who were instrumental in the smooth conduct of the program.

The event was a grand success, highlighting the creativity, knowledge, and presentation skills of the students. It provided a platform for them to showcase their understanding of fundamental concepts in life sciences, sparking interest and fostering learning in a collaborative environment.

Anti-Drug Abuse Campaign 24/06/2023

Anti-Drug Abuse Campaign conducted by NSS Units of the College. In this Campaign Students rally was conducted with placards and said No to Drugs and rally conducted from SRR College to BSNL circle and took pledge to all the students Not to use Drugs and will campaign to their places and spreading the information among the friends and neighbors. In this Programme SRR & CVR Govt College NSS Units, Navajeevan Bala Bharat organizers, Machavaram Police Station Sub Inspector Sri Srinivas Garu, Faculty and NSS PO Dr. K. Ramesh, and 90 students participated.



On 24-06-2023 NSS unit conducted Anti-Drug abuse campaign and rally to aware the students and people. Vice principal of the college and Sub-inspector of Machavaram police station started the rally by giving inaugural speech.



On 24-06-2023 NSS unit conducted Anti-Drug abuse campaign and rally to aware the students and people.



26th August 2023: Cancer Awareness programme under Student Induction Programme, conducted by Women Empowerment Cell. Resource person: Dr. Lakshmi Priyadarshini MD.DM



As per the guidelines of CCE (Commissionerate of Collegiate Education), as part of SIP (Student Induction Program), an awareness event on 'Health, Yoga, Sports & Games' has been organized by The Department of Physical Education for the academic year 2023-24 on 01-09-2023.

An Awareness Program on 'Breast Cancer' has been organized by HCG Cancer Center in SRR & CVR Govt. Degree College (A), Vijayawada on 30-10-2023. Department of Microbiology has coordinated the program that has focused its attention on the issues like symptoms, treatment and preventive measures of the disease. The Medical Oncologist, HGC Cancer Center, Vijayawada has given a very informative talk on the topic. The Principal, Dr. K. Bhagya Lakshmi and the other faculty members are present.



The poster is for an awareness program on breast cancer. It features the HCG logo at the top right, which includes the text 'The Specialist in Cancer Care'. The main title is 'SRR & CVR Govt. Degree College (A) VIJAYAWADA'. Below that, in a pink box, is 'AWARENESS PROGRAM ON BREAST CANCER'. It is organized by 'HCG CANCER CENTRE'. Contact information for two locations is provided: # 44-1-1/3, Padavalarevu, Gunadala, VIJAYAWADA - 520 004. Ph. No. : 0866 - 2435900, 2438331 and # 33-25-33, Ch. Venkata Krishnayya Street, Suryaraopet, VIJAYAWADA-520 002. Ph : 0866-2436661, 2432180. The event is on '30th October 2023 2:00 PM' at 'Mini Conference Hall'.

At SRR & CVR Govt. Degree College (A), Vijayawada, a Voluntary Blood Donation Camp, has been organized by the Office of the Asst. Commissioner of Central Tax, Amaravathi on 31-10-2023. The Principal, Dr. K. Bhagya Lakshmi has inaugurated the event. Faculty and others have participated.



The Department of Microbiology has organized a Health Awareness Program on 15-11-2023. The Resource Person has in detail dealt with the issues pertaining to topic. The Principal, Dr. K. Bhagya Lakshmi, Faculty and students have taken part in the program.



14-12-2023 - Awareness programme on Anaemia and proper diet to prevent it

రక్తహీనతపై అవగాహన సదస్సు

మాచవరం: స్థానిక ఎస్సారార్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల ఉమెన్ ఎంపవర్మెంట్ క్లబ్ (డబ్ల్యూఈసీ), లయన్స్ క్లబ్ ఇంటర్నేషనల్ సంయుక్త ఆధ్వర్యంలో గురువారం కళాశాలలో రక్తహీనతపై అవగాహన సదస్సు నిర్వహించారు. డాక్టర్ కోలా విజయశేఖర్ మాట్లాడుతూ.. మహిళల్లో రక్తహీనత సమస్య ఎక్కువగా ఉందని చెప్పారు. హిమోగ్లోబిన్ తక్కువగా



విద్యార్థినికీ మందులు లొబిస్తున్న విజయశేఖర్, శైలజ

వగా తయారవడం వల్ల ఎర్ర రక్తకణాల సంఖ్య తగ్గుతోందన్నారు. నివారణకు తీసుకోవాల్సిన చర్యలు వివరించారు. విద్యార్థినులకు ఐరన్ మందులు అందజేశారు. కళాశాల వైస్ ప్రెసిడెంట్ పి.శైలజ, డబ్ల్యూఈసీ కోఆర్డినేటర్ కె.అరుణ, డి.జ్యోతి, జి.లలిత, లియో క్లబ్ చైర్పర్సన్ ఎ.లక్ష్మి, అడ్మినిస్ట్రేటర్ పద్మజ, లయన్స్ క్లబ్ అధ్యక్షురాలు విజయశ్రీ, అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.



Medical Camp: The Women Empowerment Cell of SRR & CVR Government Degree College, Vijayawada, conducted an Awareness Programme on PCOS, Premenstrual Syndrome, and Acne Management along with a Medical Camp in collaboration with the National Research Ayurvedic Centre, Vijayawada, on February 2, 2024.

Guest Lecture by WEC: The college Women Empowerment Cell organized a guest lecture on “Something Deeply Hidden, on Metacognition” on February 24, 2024. The Guest Speaker Mr. L. Jaya Chandra Raju, CEO, Mind Your Phantoms, provided students with valuable insights into cognitive processes and self-awareness techniques.



Day 6:

The NSS Unit in association with Indian Red Cross Society conducted a CPR (Cardiopulmonary Resuscitation) awareness program at MPP Elementary School, Enikepadu. The Red Cross personnel taught NSS volunteers to first aid a heart attacked person with CPR. The volunteers practiced the first aid in the program.



SRR & CVR Government Degree College (A) :: Vijayawada

Life Skills Courses 2023-24

Syllabi

No. of Students Appeared/Enrolled & Passed

Nutrition and Health Micronutrients and Malnutrition Edx course syllabus

Module 1

Basic Principles of micronutrients: Start the course by learning about the general principles that apply to vitamins and minerals.

Module 2

Water, minerals, trace elements in this module you will look at the health effects of water, and will cover the various dietary minerals.

Module 3

Fat soluble vitamins and health Learn about the fat soluble vitamins: vitamin A, vitamin D and vitamin E.

Module 4

Water soluble vitamins and health for this module, you'll shift your focus to a few of the water soluble vitamins: vitamin C, folate and vitamin B12.

Module 5

The global burden of micronutrient malnutrition: Discuss the prevalence and trends of micronutrient deficiencies and their geographical distribution. We will also talk about the double burden of malnutrition.

Module 6

Global solutions to micronutrient deficiencies this module will outline the available strategies to alleviate micronutrient malnutrition.

Module 7

Insight in the future of Nutritional Science (verified learners only) In this module you will get to see some of the exciting research that is currently being done in the field of Nutritional Science.

AP State Council of Higher Education

Revised Syllabus under CBCS Pattern
(w.e.f. 2020-'21 Academic Year)

A Mandatory Course for BA/BCom/BSc etc.

ENVIRONMENTAL EDUCATION

(Total hours of Teaching – 30 Hrs. @ 02 Hrs. per Week)

Course objective: A Generic Course intended to create awareness that the life of human beings is an integral part of environment and to inculcate the skills required to protect environment from all sides.

Learning outcomes: On completion of this course the students will be able to

1. Understand the nature, components of an ecosystem and that humans are an integral part of nature.
2. Realize the importance of environment, the goods and services of a healthy biodiversity, dependence of humans on environment.
3. Evaluate the ways and ill effects of destruction of environment, population explosion on ecosystems and global problems consequent to anthropogenic activities.
4. Discuss the laws/ acts made by government to prevent pollution, to protect biodiversity and environment as a whole.
5. Acquaint with international agreements and national movements, and realize citizen's role in protecting environment and nature.

Unit 1: Environment and Natural Resources

06 Hrs.

1. Multidisciplinary nature of environmental education; scope and importance.
2. Man as an integral product and part of the Nature.
3. A brief account of land, forest and water resources in India and their importance.

4. Biodiversity : Definition; importance of Biodiversity - ecological,consumptive, productive, social, ethical and moral, aesthetic, and option value.
5. Levels of Biodiversity: genetic, species and ecosystem diversity.

Unit-2: Environmental degradation and impacts

10Hrs

1. Human population growth and its impacts on environment; land use change, land degradation, soil erosion and desertification.
2. Use and over-exploitation of surface and ground water, construction of dams, floods, conflicts over water (within India).
3. Deforestation: Causes and effects due to expansion of agriculture, firewood, mining, forest fires and building of new habitats.
4. Non-renewable energy resources, their utilization and influences.
5. A brief account of air, water, soil and noise pollutions; Biological, industrial and solid wastes in urban areas. Human health and economic risks.
6. Green house effect - global warming; ocean acidification, ozone layer depletion, acid rains and impacts on human communities and agriculture.
7. Threats to biodiversity: Natural calamities, habitat destruction and fragmentation, over exploitation, hunting and poaching, introduction of exotic species, pollution, predator and pest control.

Unit 3: Conservation of Environment

10 Hrs

1. Concept of sustainability and sustainable development with judicious use of land, water and forest resources; afforestation.
2. Control measures for various types of pollution; use of renewable and alternate sources of energy.
3. Solid waste management: Control measures of urban and industrial waste.
4. Conservation of biodiversity: In-situ and ex-situ conservation of biodiversity.
5. Environment Laws: Environment Protection Act; Act; Wildlife Protection Act; Forest Conservation Act.
6. International agreements: Montreal and Kyoto protocols; Environmental movements: Bishnois of Rajasthan, Chipko, Silent valley.

Suggested activities to learner: (4 hours)

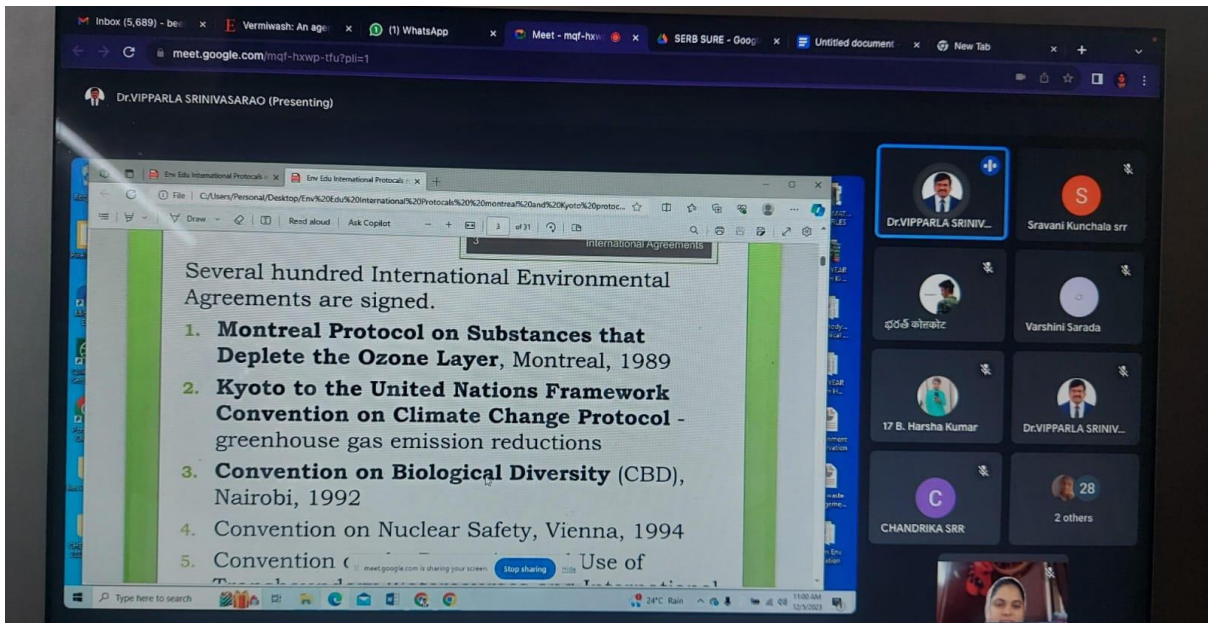
1. Visit to an area to document environmental assets: river/ forest/ flora/fauna, etc
2. Visit to a local polluted site-Urban/Rural/Industrial/Agricultural site.
3. Study of common plants, insects, birds and basic principles of identification.
4. Study of simple ecosystems-forest, tank, pond, lake, mangroves etc.
5. Case study of a Forest ecosystem or a pond ecosystem.

Suggested text book :

- ErachBarucha (2004) *Text book of Environmental Studies for Undergraduate courses* (Prepared for University Grants Commission) Universities Press.
- PurnimaSmarath (2018) *Environmental studies* Kalyani Publishers, Ludhiana

Reference books :

- Odum, E.P., Odum, H.T. & Andrews, J. (1971) *Fundamentals of Ecology*. Philadelphia: Saunders.
- Pepper, I.L., Gerba, C.P. & Brusseau, M.L. (2011). *Environmental and Pollution Science*. Academic Press.
- Raven, P.H., Hassenzahl, D.M. & Berg, L.R. (2012) *Environment. 8th edition*. John Wiley & Sons.
- Singh, J.S., Singh, S.P. and Gupta, S.R. (2014) *Ecology, Environmental Science and Conservation*. S. Chand Publishing, New Delhi.
- Sengupta, R. (2003) *Ecology and economics: An approach to sustainable development*. OUP.
- Wilson, E. O. (2006) *The Creation: An appeal to save life on earth*. New York: Norton.
- Groom, Martha J., Gary K. Meffe, and Carl Ronald Carroll (2006) *Principles of Conservation Biology*. Sunderland: Sinauer Associates,



Instructional Classes on Environmental Education by Dr. V. Srinivasa Rao, Sem-III, 2023-24



BA

SRR & CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA - 530004
1, 3, 5, SEMESTER END EXAMINATIONS, DEC-2023
SUBJECT WISE PERCENTAGES

Sem	Sub Code	Sub Details	Totappr	Totpass	Totfail	%
1	1001	EN1	84	64	20	76.2%
	1002	T1	53	46	7	86.8%
	1003	SAN1	6	5	1	83.3%
	1004	HIN1	12	11	1	91.7%
	1005	URD1	14	14	0	100.0%
	1013	CS	87	49	38	56.3%
	1014	LS	88	86	2	97.7%
	1037	ISW	8	8	0	100.0%
	1041	PCS	80	58	22	72.5%
	1114	FSS	87	80	7	92.0%
	1115	PIS	86	83	3	96.5%
3	3001	EN3	87	77	10	88.5%
	3002	T3	56	52	4	92.9%
	3003	SAN3	12	10	2	83.3%
	3004	HIN3	6	5	1	83.3%
	3005	URD3	13	13	0	100.0%
	3015	LSED	87	75	12	86.2%
	3016	LPDL	84	84	0	100.0%
	3046	SFM	85	83	2	97.6%
	3101	ECO3	61	55	6	90.2%
	3102	HIS3	75	73	2	97.3%
	3103	POL3	58	57	1	98.3%
	3104	SOC3	12	12	0	100.0%
	3105	PSY3	5	5	0	100.0%
	3106	JOU3	5	5	0	100.0%
	3108	PLY3	5	5	0	100.0%
	3109	PUB3	21	19	2	90.5%
	3110	SPE3	5	4	1	80.0%
	3111	SPT3	5	5	0	100.0%

SRR & CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA - 530004
1, 3, 5, SEMESTER END EXAMINATIONS, DEC-2023
SUBJECT WISE PERCENTAGES

Sem	Sub Code	Sub Details	Totappr	Totpass	Totfail	%
5	5101	ECO5	80	74	6	92.5%
	5102	HIS5	96	96	0	100.0%
	5103	POL5	89	81	8	91.0%
	5104	SOC5	19	19	0	100.0%
	5105	PSY5	19	17	2	89.5%
	5106	JOU5	10	10	0	100.0%
	5108	PLY5	25	24	1	96.0%
	5109	PUB5	37	30	7	81.1%
	5110	SPE5	10	9	1	90.0%
	5111	SPT5	19	16	3	84.2%
	5120	PLY5	25	25	0	100.0%
	5121	PUB5	37	31	6	83.8%
	5122	SPE5	10	10	0	100.0%
	5129	SPT5	19	19	0	100.0%
	5151	ECO5	78	78	0	100.0%
	5152	HIS5-2	99	99	0	100.0%
	5153	POL5	87	77	10	88.5%
	5154	SOC5-2	19	19	0	100.0%
	5155	AP	19	17	2	89.5%
	5156	JOU5	10	10	0	100.0%
	5166	PSY5	9	9	0	100.0%
	5167	SP	9	9	0	100.0%


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1, 3, 5, SEMESTER END EXAMINATIONS, DEC-2023
SUBJECT WISE PERCENTAGES

Sem	Sub Code	Sub Details	Totappr	Totpass	Totfail	%
1	1001	EN1	239	184	55	77.0%
	1002	T1	155	134	21	86.5%
	1003	SAN1	52	46	6	88.5%
	1004	HIN1	20	17	3	85.0%
	1005	URD1	6	6	0	100.0%
	1013	CS	237	172	65	72.6%
	1015	ESD	237	183	54	77.2%
	1037	ISW	9	8	1	88.9%
	1040	PBS	228	130	98	57.0%
	1204	FC	232	183	49	78.9%
	1205	BO	229	215	14	93.9%
3	3001	EN3	224	181	43	80.8%
	3002	T3	148	114	34	77.0%
	3003	SAN3	51	47	4	92.2%
	3004	HIN3	17	15	2	88.2%
	3005	URD3	4	4	0	100.0%
	3015	LSED	223	197	26	88.3%
	3016	LPDL	219	219	0	100.0%
	3055	SRET	219	159	60	72.6%
	3201	CA3	191	85	106	44.5%
	3202	BS3	182	146	36	80.2%
	3203	BTP3	55	36	19	65.5%
	3211	OM	13	10	3	76.9%
	3212	OB	14	13	1	92.9%
	3213	HRM	6	6	0	100.0%
	3221	IRM3	2	2	0	100.0%
	3231	ITX-3	7	6	1	85.7%
	3241	DSMM	7	7	0	100.0%
	3251	CAR3	126	107	19	84.9%

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1, 3, 5, SEMESTER END EXAMINATIONS, DEC-2023
SUBJECT WISE PERCENTAGES

Sem	Sub Code	Sub Details	Totappr	Totpass	Totfail	%
5	5201	COA5	218	189	29	86.7%
	5202	CG5	203	188	15	92.6%
	5205	RFC5	47	43	4	91.5%
	5206	GIP5	43	41	2	95.3%
	5208	AMP5	194	176	18	90.7%
	5209	SPP5	195	154	41	79.0%
	5211	CCT5	31	31	0	100.0%
	5212	BL	30	30	0	100.0%
	5213	TAX	29	20	9	69.0%
	5214	GM	21	20	1	95.2%
	5215	AMM	31	26	5	83.9%
	5216	FEM	21	20	1	95.2%
	5218	CM5	9	7	2	77.8%
	5219	EC5	10	10	0	100.0%
	5221	SMA5	18	7	11	38.9%
	5222	SM5	20	12	8	60.0%
	5223	ITP	17	12	5	70.6%
	5224	ACA	18	14	4	77.8%
	5225	GST	22	16	6	72.7%
	5226	SSA	23	18	5	78.3%
	5251	CAR5	128	121	7	94.5%
	5252	WT	128	125	3	97.7%

Alkumar
13.3.2024
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SRR & CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA - 530004
1, 3, 5, SEMESTER END EXAMINATIONS, DEC-2023
SUBJECT WISE PERCENTAGES


Sem	Sub Code	Sub Details	Totappr	Totpass	Totfail	%
1	1001	EN1	208	194	14	93.3%
	1002	T1	138	130	8	94.2%
	1003	SAN1	52	37	15	71.2%
	1004	HIN1	11	10	1	90.9%
	1005	URD1	4	4	0	100.0%
	1013	CS	209	172	37	82.3%
	1014	LS	98	96	2	98.0%
	1016	AS	110	85	25	77.3%
	1039	IH	209	181	28	86.6%
	1309	EMPC	111	106	5	95.5%
	1310	AMPC	109	102	7	93.6%
	1311	ICB	97	80	17	82.5%
	1312	IAB	95	92	3	96.8%

SRR & CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA - 530004
1, 3, 5, SEMESTER END EXAMINATIONS, DEC-2023
SUBJECT WISE PERCENTAGES

Sem	Sub Code	Sub Details	Totappr	Totpass	Totfail	%
3	3001	EN3	138	129	9	93.5%
	3002	T3	79	76	3	96.2%
	3003	SAN3	39	38	1	97.4%
	3004	HIN3	12	12	0	100.0%
	3005	URD3	6	6	0	100.0%
	3015	LSED	141	139	2	98.6%
	3017	LHH	46	46	0	100.0%
	3018	LAS	96	95	1	99.0%
	3048	SPF	46	45	1	97.8%
	3049	SEA	96	88	8	91.7%
	3301	M3	74	64	10	86.5%
	3302	P3	41	32	9	78.0%
	3303	E3	12	3	9	25.0%
	3304	C3	43	22	21	51.2%
	3305	CSC3	83	71	12	85.5%
	3306	S3	36	25	11	69.4%
	3307	DS3	22	18	4	81.8%
	3321	B3	24	9	15	37.5%
	3322	Z3	17	15	2	88.2%
	3324	MB3	22	22	0	100.0%
	3325	BC3	22	18	4	81.8%
	3328	FT3	17	17	0	100.0%
	3329	H3	7	7	0	100.0%

SRR & CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA - 530004
1, 3, 5, SEMESTER END EXAMINATIONS, DEC-2023
SUBJECT WISE PERCENTAGES

Sem	Sub Code	Sub Details	Totappr	Totpass	Totfail	%
5	5301	M5	149	134	15	89.9%
	5302	P5	82	51	31	62.2%
	5303	E5	24	21	3	87.5%
	5304	C5	85	58	27	68.2%
	5305	CS51	122	106	16	86.9%
	5306	S5	39	37	2	94.9%
	5307	DS5	14	13	1	92.9%
	5308	CAP5A1	14	12	2	85.7%
	5321	B5	34	32	2	94.1%
	5322	Z5	24	24	0	100.0%
	5324	MB5	37	34	3	91.9%
	5325	BC51	37	36	1	97.3%
	5328	FT5	30	27	3	90.0%
	5329	H5A1	11	11	0	100.0%
	5336	CS52	129	100	29	77.5%
	5337	M5	151	130	21	86.1%
	5338	E5	22	20	2	90.9%
	5339	P5	86	53	33	61.6%
	5340	C5	83	74	9	89.2%
	5341	S5	38	37	1	97.4%
	5342	DS5	16	14	2	87.5%
	5343	B5	35	34	1	97.1%
	5344	Z5	24	24	0	100.0%
	5345	CAP5A2	13	11	2	84.6%
	5356	MB5	37	35	2	94.6%
	5357	BC52	37	35	2	94.6%
	5361	FT5	30	28	2	93.3%
	5362	H5A2	11	11	0	100.0%
	5401	AMC	6	6	0	100.0%
	5402	AB	6	6	0	100.0%
	5403	IMU	6	5	1	83.3%
	5404	FPT	6	6	0	100.0%
	5405	FMFB	6	6	0	100.0%
	5406	QCPP	6	6	0	100.0%


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SRR & CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA - 530004
2, 4, 6, SEMESTER END EXAMINATIONS, APR-2024
SUBJECT WISE PERCENTAGES

B.Sc

Sem	Sub Code	Sub Details	Totappr	Totpass	Totfail	%
2	2001	EN2	199	176	23	88.4%
	2002	T2	134	130	4	97.0%
	2003	SA2	47	38	9	80.9%
	2004	HI2	11	9	2	81.8%
	2005	UR2	3	3	0	100.0%
	2015	DL	199	193	6	97.0%
	2017	EDX-1	172	164	8	95.3%
	2309	DEP	15	12	3	80.0%
	2310	MP	6	4	2	66.7%
	2311	FE	6	1	5	16.7%
	2312	GI	13	8	5	61.5%
	2313	BP	7	5	2	71.4%
	2314	PS	43	8	35	18.6%
	2315	ID	13	12	1	92.3%
	2316	TF	20	13	7	65.0%
	2317	BM	17	9	8	52.9%
	2318	NV	17	13	4	76.5%
	2319	FH	21	20	1	95.2%
	2320	IM	18	8	10	44.4%
	2330	ASG	15	15	0	100.0%
	2331	WO	6	2	4	33.3%
	2332	CT	6	5	1	83.3%
	2333	IC	13	8	5	61.5%
	2334	GO	7	5	2	71.4%
	2335	DL	42	34	8	81.0%
	2336	DS	13	13	0	100.0%
	2337	BF	20	16	4	80.0%
	2338	CB	17	11	6	64.7%
	2339	OD	17	13	4	76.5%
	2340	FS	21	20	1	95.2%
	2341	BV	18	8	10	44.4%
	2342	PS	43	11	32	25.6%
	2343	DEP	34	25	9	73.5%
	2344	MP	8	4	4	50.0%
	2345	DSP	13	13	0	100.0%

SRR & CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA - 530004
2, 4, 6, SEMESTER END EXAMINATIONS, APR-2024
SUBJECT WISE PERCENTAGES

Sem	Sub Code	Sub Details	Totappr	Totpass	Totfail	%
2	2346	NV	26	19	7	73.1%
	2347	AD	37	24	13	64.9%
	2348	IM	17	11	6	64.7%
	2349	BM	19	10	9	52.6%
4	4033	EDX-5	141	124	17	87.9%
	4301	M4	72	48	24	66.7%
	4302	P4	41	25	16	61.0%
	4303	E4	10	9	1	90.0%
	4304	C4	42	35	7	83.3%
	4305	CS4	84	53	31	63.1%
	4306	S4	31	29	2	93.5%
	4307	DS4	20	17	3	85.0%
	4321	B4	24	12	12	50.0%
	4322	Z4	17	11	6	64.7%
	4324	MB4	23	22	1	95.7%
	4325	BC4	23	22	1	95.7%
	4328	FT4	18	18	0	100.0%
	4329	H41	7	7	0	100.0%
	4351	M4	73	40	33	54.8%
	4352	P4	41	40	1	97.6%
	4353	C4	43	19	24	44.2%
	4354	E4	12	9	3	75.0%
	4355	CS4	81	73	8	90.1%
	4356	S4	36	26	10	72.2%
	4357	DS4-2	19	16	3	84.2%
	4358	B4	23	9	14	39.1%
	4359	Z4	17	15	2	88.2%
	4360	MB4-2	23	23	0	100.0%
	4361	BC4-2	23	21	2	91.3%
	4362	FT4-2	18	18	0	100.0%
	4364	H4	7	4	3	57.1%

O. A. K. Kishor
CONTROLLER OF EXAMINATIONS
SRR & CVR Govt. Degree College (A)
VIJAYAWADA-4.

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