



**COMMISSIONERATE OF COLLEGIATE EDUCATION**  
Andhra Pradesh, Mangalagiri



**REPORT ON**  
**AWARENESS PROGRAMME ON INTREPRETATION OF ARTIFICIAL INTELLIGENCE IN**  
**INTERNAL ASSESSMENT**

**DATE: 10.08.2023**



**Venue:**

**S.R.R & C.V.R GOVERNMENT DEGREE COLLEGE (A)**  
**VIJAYAWADA, ANDHRA PRADESH**

# Invitation



## **SRR & CVR GOVT. DEGREE COLLEGE (AUTONOMOUS) VIJAYAWADA.,A.P**



### **Awareness Program on Interpretation of Artificial Intelligence in Internal Assessment**

on  
**10<sup>th</sup> August 2023 at 11.00am**

#### **Chief Guest**

**Dr. Pola Bhaskar IAS**

Commissioner of Collegiate Education. A.P.  
Secretary, General Administration Department, Govt. of A.P.  
State Project Director, RUSA,A.P.

#### **Resource Person**

**Sri Aslam Shareef**

Strategic Adviser and Co-founder, Smartail

#### **Special invitees**

**Dr. Ch. Tulasi,**

Academic Guidance Officer, CCE, A.P.

**Sri Sanjeev Kumar,**

Co-founder, Smartail

#### **Sponsored by**

**Commissionerate of Collegiate Education  
Andhra Pradesh**

Dr. J.Nageswara Rao  
IQAC Co-ordinator

Dr.K.Bhagya Lakshmi  
Principal,

**Staff and Students**

## **Introduction:**

The rapid development of artificial intelligence technology has greatly influenced the field of modern product and has promoted the development of evaluation too. Artificial intelligence is frequently using in face recognition attendance of students, faculty and so many fields now days. One of the main benefits of using artificial intelligence in evaluation is that it can help you automate and optimize various tasks and processes, such as data collection, analysis, synthesis, and reporting. Another benefit of using artificial intelligence in evaluation is that it can help you innovate and create new ways of conducting and presenting your evaluation. Artificial intelligence in evaluation also comes with some ethical and social issues that you need to consider and address. For example, you need to ensure that your artificial intelligence systems are transparent, accountable, and fair, and that they respect the privacy, dignity, and rights of your participants and clients. You also need to be aware of the potential risks and harms of using AI, such as data breaches, manipulation, discrimination, and displacement.

## **Resource Person:**

Sri Aslam Shareef, Cofounder and Strategic adviser of “**Smartail**”.

Dr. Tulasi, Academic Guidance officer, CCE AP, Mangalagiri, Academic Officers from Commissionerate of Collegiate education, Dr. K.Bhagya Lakshmi, Principal, S.R.R & C.V.R Government Degree College (A), Vijayawada participated in the programme.

## **Objective of the Programme:**

Integration of Artificial intelligence in the development of evaluation system in higher education.

## **Highlights of the Programme:**

Sri Aslam Shareef, Co-founder and Strategic adviser of “**Smartail**” introduced new technique in the descriptive evaluation in higher education using artificial intelligence.

The process of this software is

1. Initially prepare question paper along with solutions or key of the paper.
2. Conduct an examination.
3. Scan the answer books of all students and post in the above software in pdf form.
4. The evaluation result is available in few seconds.

5. Depending on the students result analysis select suitable remedial class.

The main features of this software is

1. The result analysis projects how the over all examination attempted by the student.
2. It follows strictly Blooms taxonomy.
3. What type of questions attempted well by the student.
4. Assessment of answer books question wise,
5. It projects the difficulty level of questions by selecting how many students attempted each question.
6. Student may write answers in any order, no need to follow question wise.

All the faculty are interacted very well with the resource person and asked to clarify their doubts.

The faculty of S.R.R. & C.V.R. Government Degree College (A), Vijayawada and APSWR degree College, Kanchikacharla participated.

Totally 85 faculty members were attended the awareness programme on “**Interpretation of artificial intelligence in internal assessment**”.

### **Outcome of the Programme:**

The software is useful to the faculty for quick issue of results and fruitful analysis of evaluation. It is useful for the assessment level of each student and may take proper remedial class work.

But we need to balance the use of artificial intelligence with human judgment, values, and participation, and avoid over-reliance of artificial intelligence. Particularly in mathematics and accounts there may several methods of same question is something difficult to assess by using this method.

Finally this is a good technique for the evaluation system and will be helpful not only to the faculty and also to the students to assess the learning levels.



Presentation by Sri Aslam Shareef



Faculty Interaction



Felicitation to Sri Aslam Shareef, Resource Person



Felicitation to Sri Sanjeev Kumar, Co-founder, Smartail

