CIRCULAR

All the Computer Science & Computer Application staff and students are hereby informed that the Computer Science department is going to conduct a Guest Lecture on "AI Applications" on Sep 22th, 2025, in Digital Classroom-1. So, all are requested to join this program by 10AM and make it a grand success.

HOD

Guest Lecture on "AI Applications"

A concise report on the Impact Lecture on "Design and Analysis of Algorithms" delivered by Sri. K Bhadrachalam, Assistant Professor at Sri. ASNM GC(A),Palkol.
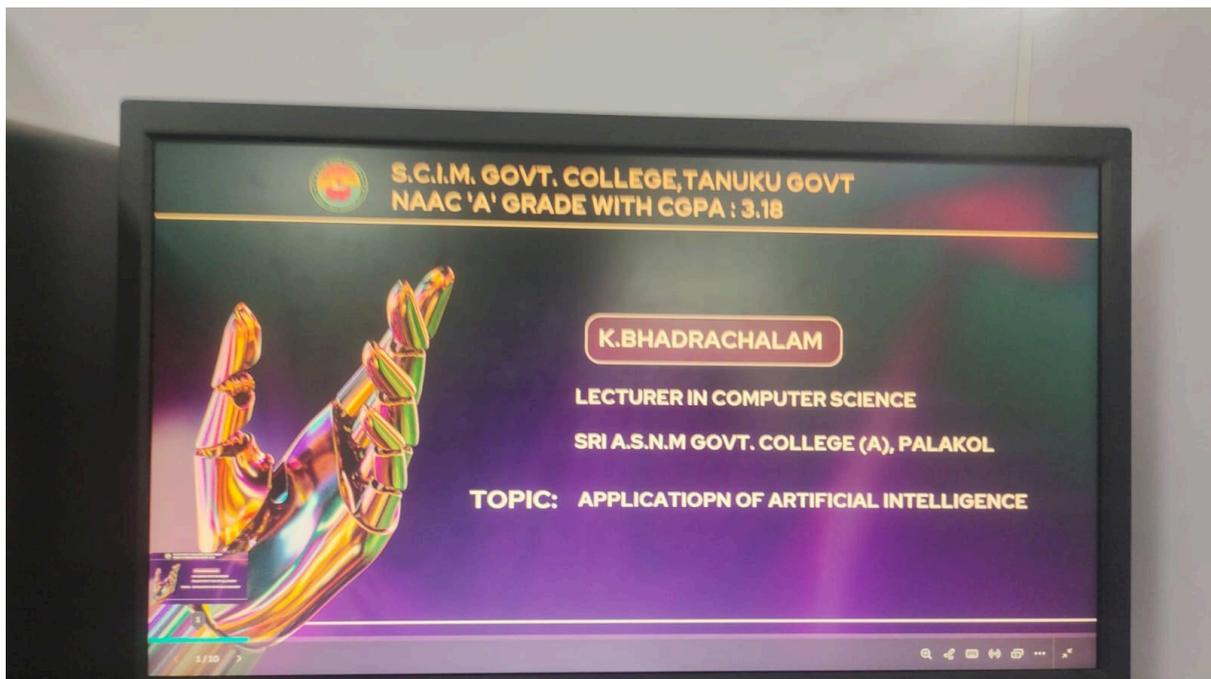
Speaker: K Bhadrachalam
Topic: AI Applications
Date: 22nd Sep, 2025
Time: 10:00 AM
Venue: SCIM GDC(A) College, Tanuku

A Guest Lecture on **"AI Applications"** was organized at SCIM GDC(A), Tanuku on 22nd September 2025. The session was delivered by **Sri K. Bhadrachalam**, Assistant Professor from Sri ASNM Government College (A), Palkol.

The resource person highlighted the rapid growth of Artificial Intelligence across various sectors and explained how AI is transforming industries through automation, prediction, and intelligent decision-making. He gave practical insights into real-time AI applications such as healthcare diagnostics, natural language processing, image recognition, robotics, recommendation systems, and smart city solutions.

Sri Bhadrachalam also discussed the role of algorithms and data-driven models in building effective AI systems. He emphasized the importance of foundational knowledge in

programming, machine learning, and mathematical concepts for students aspiring to enter the AI field.

The lecture was highly informative and interactive. Students actively participated by asking questions related to AI careers, future opportunities, and real-world implementation challenges. The session enriched their understanding of emerging technologies and encouraged them to explore AI-based projects and research.

The Department expressed gratitude to the speaker for sharing his expertise and motivating the students with valuable knowledge and real-world perspectives.

Sri. K Bhadrachalam, Assistant Professor at Sri. ASNM GC(A),Palkol

Report on Board of Studies Meeting

Date: 23-09-2025

Venue: SCIM GDC(A) College, Tanuku

Introduction: The Board of Studies (BoS) meeting for enriching academic activities and curriculum for B.Sc Computer Science, B.Com Computer Application, and M.Sc Computer Science was convened at SCIM GDC(A) College, Tanuku on 22nd & 23rd of Sep, 2025. The meeting was chaired by Sri R. Ashok Kumar, In charge of the Computer Science department.

Attendees:

1.   Sri R. Ashok Kumar - Chairman, In charge of Computer Science
2.   Members of the Board of Studies representing faculty, industry experts, and alumni from relevant disciplines.

S.No	Name of the BoS Member	Member/Position	Address
1	Sri. R. Ashok Kumar	Chairperson	SCIM GC(A), Tanuku
2	Smt. E. Jyothi Kiranmayai	Member	SCIM GC(A),Tanuku
3	Dr. G. Vijaya Kumar	Member	SCIM GC(A),Tanuku
4	Smt. N. Naga Subrahmanyeswari	Subject Expert(University Nominee)	ASD GDC(W) (A),Kakinada
5	Sri. Vijaydeep Gummadi	Subject Expert	SRR & CVR Govt College(A),Vijayawada
6	Sri Badrachalam Kollati	Subject Expert	Sri. ASNM GC(A),Palakol
7	Rajesh Ganapavarapu	Alumni	Sr. Manager, Infosys Limited
8	Kadiyam Mahesh	Student Representative	I BSC CS

Purpose: The primary objective of the meeting was to enhance and update the academic activities and curriculum for B.Sc Computer Science, B.Com Computer Application, and M.Sc Computer Science programs offered at SCIM GDC(A) College, Tanuku. The BoS aimed to ensure alignment with current industry trends, technological advancements, and the evolving needs of the job market.
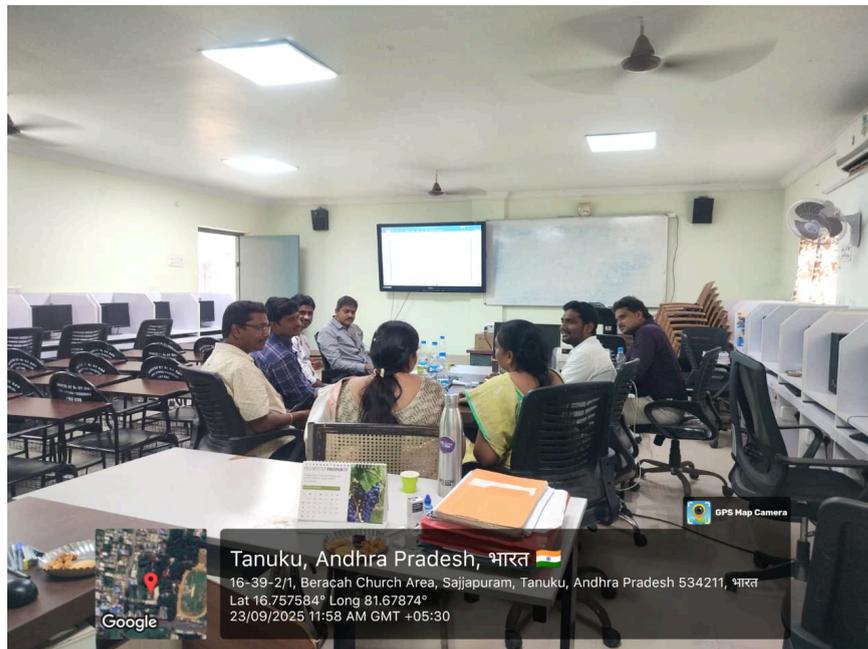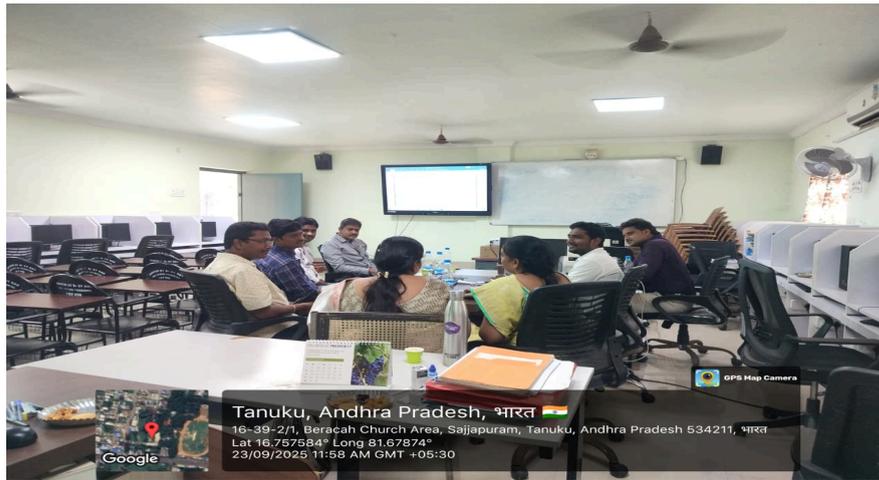
Key Discussions and Decisions:

1. **Curriculum Revision:**

   ● Reviewed and proposed updates to the existing curriculum frameworks for all three programs.

   ● Emphasized integration of emerging technologies such as Artificial Intelligence, Machine Learning, Internet of Things (IoT), and Blockchain.

   ● Discussed the inclusion of interdisciplinary courses to foster holistic learning.

2. **Skill Enhancement:**

   ● Identified key skills essential for students to succeed in the current competitive environment.

   ● Proposed additional practical sessions, workshops, and seminars to enhance practical knowledge and industry exposure.

3. **Industry Collaboration:**

- Discussed avenues for stronger industry-academia collaboration through guest lectures, internships, and industry visits.
- Explored partnerships with leading IT companies for curriculum advisory and internship placements.

4. **Research and Development:**
   - Encouraged faculty and student research initiatives in niche areas of Computer Science and Applications.
   - Discussed the establishment of a research cell and funding opportunities for research projects.

5. **Student Feedback and Assessment:**
   - Reviewed feedback mechanisms and proposed improvements to ensure continuous assessment and feedback from students.
   - Emphasized the importance of outcome-based education and alignment with national and international standards.

Conclusion: The Board of Studies meeting concluded with a consensus on the proposed curriculum enhancements and strategies to enrich academic activities. The revised curriculum aims to equip students with cutting-edge skills and knowledge required for successful careers in Computer Science and related fields. The BoS expressed commitment to implementing the decisions and recommendations discussed during the meeting.

Next Steps:

- Implementation of revised curriculum frameworks for the upcoming academic sessions.
- Continuous monitoring and evaluation of academic activities and student outcomes.
- Follow-up meetings and reviews to assess the effectiveness of the implemented changes.

This report highlights the proactive approach of SCIM GDC(A) College in ensuring high-quality education and aligning its programs with industry demands, thereby enhancing the overall learning experience for its students.

Report on Student Induction Programme (SIP – Deeksharambh)

Speaker: Mr. R. Ashok Kumar, Lecturer in Computer Science
Topic: *Awareness on Online Learning, ICT Tools, Certificate Courses and LMS*
Date: 24 October 2025
Time: 03:00 PM – 04:00 PM
Venue: SCIM Government College (A), Tanuku

As part of the **Student Induction Programme (SIP–Deeksharambh)**, a session on **"Awareness on Online Learning, ICT Tools, Certificate Courses and Learning Management Systems (LMS)"** was conducted on **24th October 2025** at **SCIM Government College (A), Tanuku**. The session was delivered by **Mr. R. Ashok Kumar**, Lecturer in Computer Science.

The speaker introduced students to the importance of online learning in modern education and explained how digital platforms have transformed the learning process. He demonstrated various **ICT tools** that can be used for effective learning, productivity, and skill development.

Mr. Ashok Kumar also guided the students on accessing and completing **certificate courses** available on platforms such as SWAYAM, NPTEL, Coursera, and other government-supported e-learning portals. He highlighted the benefits of acquiring additional skills through these certifications.

A detailed overview of the college **Learning Management System (LMS)** was provided, including steps to access study materials, submit assignments, participate in discussions, and track academic progress. The session encouraged students to make active use of digital tools to enhance their academic journey.

The program was informative, interactive, and helpful for newly admitted students in understanding various e-learning opportunities and tools available to them.

Report on Online Faculty Development Program

Speaker: Dr. Jyothi Kiranmyi, Lecturer in Computer Science
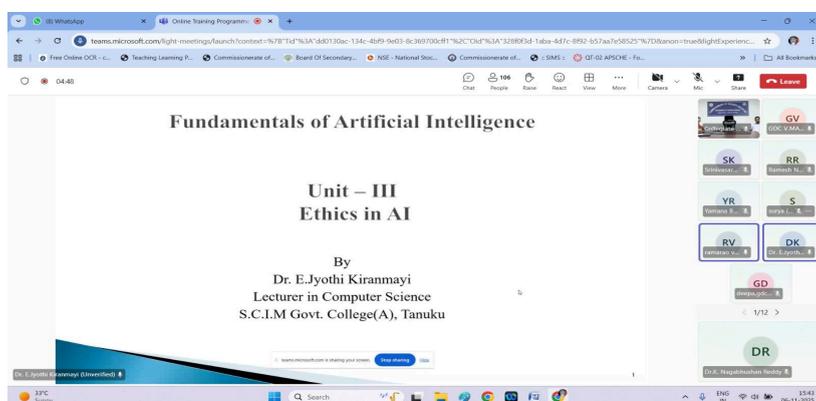**Topic:** *Ethics in AI*
Date: 06 November 2025
Time: 03:00 PM
Venue: SCIM Government College (A), Tanuku
Organized by: CCE, Andhra Pradesh

An **Online Faculty Development Program (FDP)** on **"Ethics in AI"** was conducted on 6th November 2025 at 03:00 PM, organized by **CCE, Andhra Pradesh**, and hosted by **SCIM Government College (A), Tanuku**. The resource person for the session was **Dr. Jyothi Kiranmyi**, an experienced Lecturer in Computer Science.

The speaker explained the importance of ethical considerations in the fast-growing field of Artificial Intelligence. She discussed key topics such as fairness in algorithms, transparency

in AI decision-making, bias elimination, data privacy, accountability, and responsible deployment of AI technologies.

Dr. Jyothi highlighted real-world examples where unethical use of AI has led to societal challenges, emphasizing the need for educators and developers to adopt responsible practices. She also discussed international ethical guidelines and stressed the role of institutions in promoting safe and trustworthy AI systems.

The session was insightful and interactive. Faculty members engaged in meaningful discussions on the challenges and future direction of ethical AI. The FDP helped participants understand the significance of integrating ethical principles into AI research, teaching, and development.

The program concluded with a vote of thanks, acknowledging the efforts of the resource person and the organizers for providing an enriching learning experience.

Computer Digital Literacy Day

The Department of Computer Science celebrated Digital Literacy Day on 2nd December 2025 as part of Digital Awareness initiatives. The session was conducted by esteemed faculty members in Computer Science R. Ashok Kumar, Dr. E. Jyothi Kiranmayi, and Dr. G. Vijaya Kumar.

Key Importance of Digital Literacy Day

1. **Improves basic computer knowledge**
   Digital Literacy Day helps students and the public learn how to use computers, smartphones, and the internet effectively.

2. **Promotes safe internet usage**
   It creates awareness about cyber safety, online fraud, privacy protection, and responsible use of social media.

3. **Enhances education**
   Digital skills allow students to access online classes, e-books, and educational resources, improving learning opportunities.

4. **Increases employment opportunities**
   Knowledge of digital tools like MS Office, coding, and online communication helps students get better jobs.

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AUTONOMOUS
Accredited by NAAC 'A' Grade with CGPA 3.18
Tanuku, West Godavari, Andhra Pradesh, AISHE CODE-C-24205

Reel Competition – Registration Form

Sno.	HT No	Name	Year	Group	Sign
01	233927170059	M. Sri Latha	IIInd	BSc(cs)	M. Sulatha
02	1240206	Ch. K. D. L Bhavani	IInd	BSc(cs)	Ch. K. D. L. Bhavani
03	1240222	P. Mounika	IInd	BSc(cs)	P. Mounika
04	1240200	D. Jasmilca Devi	IInd	BSc (cs)	D. Jasmilca Devi
05	1240	K. Dhanush	IInd	BSc (cs)	K. Dhanush
06	1240204	B. Mamatha	IInd	BSc (cs)	B. Mamatha
07	1240200	K. Bhavani	IInd	B.SC(cs)	kh
08	1240210	G. prameela	IInd	BSc(cs)	G. prameela
09	1240211	G. Bharathi	IInd	BSc(cs)	G. Bharathi
10	1240212	G. Harilka	IInd	BSc (cs)	G. Harilka

Winners: ① K. Dhanush, II BSc CS. – First prize

② D. Jasmilca Devi, II BSc CS – Second prize

Fra. Faculty slpm: (Judges)

1. R. Ashok kumar, Lect. in cs – Ashok

2. Dr. E. Jyothi Kiranmayi, lect. in cs Jly

Quiz Competition – Registration Form

Sno	HT No	Name	Year	Group	Sign
01	20392712005g	M. Sri Latha	III nd	BSc(cs)	M. Silatha
02	1241004	G. keerthi	IInd	BCA	G. keerthi
03	1241020	T. Anjali	II nd	BCA	T. Anjali
04	1241011	M. Pavithra	II nd	BCA	M. Pavithra
05	1241012	M. Mahalakshmi	IInd	BCA	M. Mahalakshmi
06	1240202	B.H. Sanjeeva	II nd	BSc(cs)	B.H. Sanjeeva
07	1241016	P. Siva kumar	IInd	B.C.A	P. Sivakumar
08	1241001	A. Surya	IInd	BCA	A. surya
09.		T. Vinay	Ist	B.sc	T. Vinay
10.		J. Sagar	1st	B.C.A	J. Sagar
11.		K. lokesh	1st	B.SC	K. lokesh
12.		N. Ragavedurga	1st	B.S.C	N. Raghavedurga
13.		S. Charan	1st	B.Sc	S. Charan
14.		G. Sai Suresh	1st	B.Sc	G. Sai Suresh
15.		N.S.S. Jethi	1st	B.C.A	N. Jethi
16.		S.K. Raihan	I	B.C.A	Raihan
17.		Mahekanta	1st	B.C.A	
18.		Y. Ravi Kiran	1st	B.S.C	Y. Ravikiran
19.	1240215	K.D.S.V. Gopal	IInd	B.Sc	K.D.S.V.Gopal
20.	1241019	T. Ram saresh	IInd	B.C.A	T. Rama suresh
21.	1241003	B.R.K. Gowtham	IInd	B.C.A	B.R.K.howtham
22	1241002	A. Lokmnath	IInd	B.C.A	A. loknath
23	1240229	V. Akanksha	IInd	Bsc.	V. Akanksha
24	1240210	G. prameela	IInd	Bsc.	G. prameela
25	1240206	B. Mamatha	II nd	BSC.	B. Mamatha
26.	1240222	P. Mounika	IInd	BSC.	P. Mounika
27.	1240206	Ch. K.D.L. Bhavani	IInd / IInd	BSC(cs) / BSC(cs)	Ch. K.D.L. Bhavani

1240201 A. Sai Durga 2nd BSC (CS) A. Sai Durga

1241014 N. chinnari 2nd BCA N. chinnari.

Winner:

① Team1 : T. Rama Suresh, II BCA
B. Gowtham, II BCA   } First prize
N. Jonhe, I BCA
K. Manikanta, I BCA.

② Team2 : K.D.S.V. Gopal, II BSC CS
P. Siva, II BCA @

Faculty sign: (Judges)
① R. Anil Kumar, Lect in CS —
② Dr. E. Jyothi kiranmayi, lect in CS —

Prize Distribution