



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

1.Plantation Programme:



II CME-A&B students participated in Plantation Programme was conducted by the students on(22-06-2026) as part of the monthly student activities. The main objective of the event was to create awareness among students about environmental protection, the importance of trees, and maintaining a green and clean college campus.Students actively participated in planting saplings at selected locations within the college campus. They prepared the planting areas, planted the saplings, and watered them. Students were also encouraged to take responsibility

for the regular care and maintenance of the planted trees. The Plantation Programme was successfully conducted with enthusiastic participation from the students. The event served as a meaningful initiative toward environmental conservation and sustainable development.

2. Distribution Programme at Old Age Home:



On **28-07-2026**, the Computer Science students of **PVKK IT Polytechnic College, Anantapur**, on behalf of **Smt. Palle Uma Trust**, visited **Suraksha Old Age Home, Anantapur**, as part of a community service initiative. The students donated **rice packets, cooking oil, and fruits** to the

residents of the old age home. The activity reflected the students' compassion, generosity, and commitment to social responsibility. The programme helped students understand the importance of caring for senior citizens and contributing to society. It also encouraged values such as **empathy, kindness, teamwork, and social responsibility** among the students. The community service programme was successfully conducted with active participation from the Computer Science students. The initiative provided meaningful support to the residents of the old age home and promoted a spirit of service and humanity among the students.

3.3-Days AI Tools Workshop:



On **26th, 27th, and 28th July 2026**, the **IBM SkillsBuild and Magic Bus Foundation** teams successfully conducted a three-day workshop for the IICME-A&B students. The workshop focused on developing students' awareness and practical understanding of **modern Artificial Intelligence (AI) tools, digital technologies, and industry-relevant skills**. During the training sessions, students were introduced to various AI tools and their applications in education,

professional activities, and real-world scenarios. The sessions also encouraged students to explore emerging technologies, improve their digital skills, and understand how AI can be effectively used to enhance productivity and problem-solving abilities. The workshop provided students with an opportunity to gain **practical knowledge, hands-on exposure, and career-oriented skills**. The interactive sessions helped students develop confidence in using modern technologies and understand the importance of continuous learning in the rapidly changing technological environment. The training also focused on improving students' **employability, communication, teamwork, critical thinking, and professional skills**. Such programmes help bridge the gap between academic learning and industry requirements and prepare students for future career opportunities. The college appreciates and sincerely thanks the **IBM SkillsBuild and Magic Bus Foundation teams** for their valuable support, guidance, and efforts in conducting the workshop successfully. The programme was highly beneficial to the students and contributed significantly to their **technical knowledge, skill development, and career readiness**.