

Activity Report, Year: 2026 - 2027

DEPARTMENT/ COMMITTEE:Information Technology

IQAC Document No: IT/ /26-27

Title of the Activity: IBM AI + Life and Employability Skill Program

COORDINATOR NAME Asst. Prof. Pinky S. Panda	DAY & DATE 11th August 2026	VENUE: Room No: 202 (Annex Lab)	TIME : 2:15pm – 3:30pm
NUMBER OF PARTICIPANTS FYIT and FYAIML	NATURE: INDOOR	TYPE OF ACTIVITY: ACADEMIC / EXTENSION/ STUDENT PROGRESSION/ STUDENT SUPPORT /ENVIRONMENT/GENDER/ DAYS/ ENRICHMENT/ OTHER (SPECIFY): ACADEMIC	
SCHEDULED	FUNDING SOURCE: IBM , AICTE AND BharatCares		
AMOUNT: NA	CHIEF GUEST NAME (If any): Resource Person/Speaker : Ms. Nandini Nadar		

Activity Details

TOPIC/SUBJECT OF THE ACTIVITY	Orientation Programme on Internship in Machine Learning, AI & Automation
OBJECTIVES	➤ To introduce students to AI, Machine Learning, and Automation. ➤ To create awareness about their practical applications. ➤ To provide an overview of the 60-hour online internship programme. ➤ To encourage students to develop practical and industry-relevant skills.
METHODOLOGY	➤ Introductory session on AI, ML, and Automation. ➤ Discussion on real-world applications. ➤ Practical demonstration of AI-based tools and applications. ➤ Briefing on the 60-hour internship structure and requirements. ➤ Interactive Q&A session.
OUTCOMES	➤ Students gained a basic understanding of AI, ML, and Automation. ➤ Students became aware of their practical applications. ➤ Students gained clarity about the 60-hour online internship. ➤ The programme encouraged students to develop practical and industry-relevant skills. ➤ industry-relevant skills through the internship. ➤ The orientation encouraged students to explore AI, Machine Learning and Automation for their academic and future professional development.

Documentation:

Pre-event Documents: (Approval & Planning)	Whatapp msg.
During event Documents	1. Signature Attendance of Participants: Countersignature by Guest and teacher in

