



Centre for Artificial Intelligence

Orientation Program Report

Title of the Activity:	“Orientation Program”			
Duration of the Activity:	5th August 2024			
Participants Details:	Branch-wise Student's Participation in the Orientation Program			
	S.N.	Branch Name	Semester	No. of Students
	1.	Information Technology(Artificial Intelligence and Robotics)	III	57
	2.	Artificial Intelligence & Data Science	III	63
	3.	Artificial Intelligence & Machine Learning	III	67
	4.	Information Technology(Artificial Intelligence and Robotics)	V	66
	5.	Artificial Intelligence & Data Science	V	54
	6.	Artificial Intelligence & Machine Learning	V	65
	7.	Information Technology(Artificial Intelligence and Robotics)	VII	45
	8.	Artificial Intelligence & Data Science	VII	52
	9.	Artificial Intelligence & Machine Learning	VII	53
Total No. of Students Present			522	



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Brief Description of the Activity:	<p>An Orientation Program was organized for students across all programs from the second to final year. The event featured talks that offered a thorough overview of the upcoming semester. In-depth deliberations were conducted regarding the modifications implemented by the university since the preceding semester.</p> <p>The main subjects discussed encompassed examination prerequisites, registration procedures, placement readiness, internships, and project directives. The prerequisite of maintaining a minimum attendance of 75% in order to be eligible to take semester examinations was also conveyed. In addition, the process for providing remedial classes was outlined.</p> <p>The relevance of MOOCs-based SWAYAM/NPTEL platforms for final and pre-final year students was particularly emphasised. The presentation also covered the credit transfer mechanism on the SWAYAM platform for granting honours and minor degrees.</p> <p>The university's student counsellor delivered sessions specifically dedicated to promoting the welfare of students. Furthermore, the discussion included professional prospects in other domains, such as advanced academic pursuits and opportunities in the public sector, as well as tactics for preparation.</p>
Name of the Experts:	<ul style="list-style-type: none">● Dr. R.R. Singh (Head)● Dr. Punit Kumar Johari (Assistant Exam Controller)● Dr. Sapna Kumari (Student Counsellor) <p>All the faculty members of the centre were involved for respective topics.</p>
Objectives of the Activity:	<ul style="list-style-type: none">● To provide comprehensive information about the upcoming semester.● To emphasize the importance of MOOCs-based SWAYAM/NPTEL platforms.● To support the well-being and academic success of students
Outcomes of the Activity:	<p>After completing the activity, the students were able to:</p> <ul style="list-style-type: none">● Analyze all the changes incorporated by the university.● Understand the mechanism of honor and minor degree.● Assess the importance and mechanism for their future career prospects.
Mode of the Activity:	Offline in the respective classrooms



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Activity Schedule

S. No.	Topic	Resource Person
1.	Address by the HoD/Class Coordinator	Dr. R.R. Singh/ Class Coordinator
2.	Introduction to Scheme & Syllabus Credit Transfer through MOOCs Course SWAYAM/ NPTEL (Elective/Open Course), Outcome Based Education(OBE)	Dr. Mir Shahnawaz Ahmad/Dr. Hardev Singh Pal
3.	Attendance Guidelines (Regular Classes, Remedial Classes and Lab)	Dr. Arun Kumar/ Dr. Shubha Mishra
4.	Industry Collaboration and Placement	Mr. Vikram Rajput/ Ms Hemlata Arya/Dr. Abhishek Bhatt
5.	Institute Plagiarism Policy	Dr. Vibha Tiwari/ Dr. Shipra Shukla
6.	Feedback Importance (CO, PO, Faculty Feedback, Curriculum) for quality improvement	Dr. Sunil Kumar Shukla/Dr. Shweta Chauhan
7.	Newsletter & Departmental Magazine, Clubs and Societies	Dr. Tej Singh/ Dr. Sanjeev Kumar Dwivedi
8.	NCC/NSS and extension activities Higher Education/ GATE/CAT and other Competitive Exams Guidance and Support	Dr. Pawan Dubey/Dr. Abhishek Bhatt
9.	Internship/Projects	Dr. Tej Singh/Dr. Abhishek Bhatt
10..	Examination Rules and Guidelines	Dr. P.K. Singhal/ Dr. P.K. Johari/Dr. Sunita Sharma
11.	Student Counselling	Dr. Sapna Kumari
12.	Cultural/Extracurricular Event	Class Coordinators

Centre for Artificial Intelligence Glimpses of the activity

