



ROBOTICS & ARTIFICIAL INTELLIGENCE DEPARTMENT PLANNER
(Subject to revision as per Academic Calendar from SPPU)

Date	Jul- 2026	Aug-2026	Sep-2026	Oct-2026	Nov-2026
1	Commencement of SE	1st Saturday	SE CCE: Quiz 3 & Field Activity Assignment 3 (Unit 3)	TE CCE : Field Activity Assignment/Case Study (Unit 4)	Sunday
2	SE Induction Program	Sunday		Holiday - Gandhi Jayanti	Academic Audit- II
3				1st Saturday	
4	1st Saturday		TE Expert Session : Machine Learning for Robotics	Sunday	CCE/UT 2 : 3-5 NOV, 2026
5	Sunday		1st Saturday		
6	Commencement of TE	TE Expert Session : Robot Modelling and Simulation	Sunday		Conclusion of Teaching (SE,TE)
7	SE : Prerequisite Quiz	SE CEP Project Presentation-I	TE CCE : Field Activity Assignment/Case Study (Unit 3)	SE CCE: Quiz 4 & Field Activity Assignment 4 (Unit 4)	3rd Saturday
8	CEP Group Formation and Allocation of Guides	TE Industry Visit : Design of Robot Elements		TE Expert Session : Dynamics & Control of Robotic Systems	Sunday
9		Sunday		SE Industrial Visit - Analog and Digital Circuits	Diwali Vacations
10			SE Expert Session : Materials & Manufacturing	TE Training Program : Dynamics & Control of Robotic Systems	
11			SE Training Program : Basics of Robotics & AI	TE Training Program : Dynamics & Control of Robotic Systems	
12	Sunday		SE Training Program : Basics of Robotics & AI		
13			TE Industrial Visit - Robot Modelling and Simulation		
14	TE : Prerequisite Quiz	SE Expert Session : Analog and Digital Electronics (VHDL)	Sunday	One week STTP/Add on course-I	
15		3rd Saturday	Engineers Day Celebration		Sunday
16		Sunday			
17	CEP Finalisation of Topics	SE CCE: Quiz 2 & Field Activity Assignment 2 (Unit 2)		3rd Saturday	
18	3rd Saturday		SE CEP Project Presentation-II	Sunday	
19	Sunday	Academic Audit- I	3rd Saturday		
20			Sunday	Holiday - Dussera	
21					
22	SE CCE: Quiz 1 & Field Activity Assignment 1 (Unit 1)	CCE/UT 1 : 20-22 AUG, 2026			Sunday
23		Sunday	Parents Teachers Meeting	TE CCE : Seminar Presentation/Open Book Test/Quiz (Unit 5)	
24	SE Expert Session : Analog and Digital Electronics (PCB Design)		SE Expert Session : Product Design CAD/CAE	Student Club Activity/ Orphange Visit	
25	Open Book Test	Identification of Slow, Average, and Advance Learners	TE Training Program: Robot Modelling and Simulation	Sunday	
26	Sunday	Holiday - Eid	TE Training Program: Robot Modelling and Simulation	SE CCE: Quiz 5 & Field Activity Assignment 5 (Unit 5)	
27		IIC Activity : Poster presentation on Startups	Sunday		
28		SE Training Program: Analog and Digital Electronics		SE CEP Project Final Presentation	
29	IKS Activity	SE Training Program: Analog and Digital Electronics		TE Expert Session : Design of Robot Elements	Sunday
30	TE Expert Session : Advances in Robotics and AI	Sunday			
31	SE Industrial Visit: Basics of Robotics and AI	SE Expert Session : Basics of Robotics and AI		Syllabus Coverage and Final Defaulter List	
	Syllabus Coverage and Monthly Defaulter List	Syllabus Coverage and Monthly Defaulter List		TE Industrial Visit - Dynamics & Control of Robotic Systems	
No. of available Days	23	17	21	23	1
Total no. of available days for teaching:- 85					

Faculty Coordinator

HoD, Robotics and AI