

KHENTAWAS, FARUKHNAGAR, GURGAON, HR
DEPARTMENT OF ROBOTICS AND AUTOMATION
SESSION: 2026-27 (ODD)

TIME-TABLE

SEMESTER: V

CLASS: Robotics & Automation

Room No:227

CLASS MENTOR: Dr. Kunal Arora

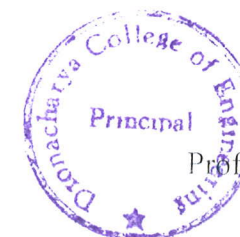
Period, Time & Date	I 08:50-09:55	II 10:00-11:05	III 11:10-12:15	LUNCH 12:15-12:50	IV 12:50-01:55	V 02:00-03:05
MONDAY	S&I (L)	I TO ROBOTICS (L)	LIC&A (L)	LUNCH	CNCM&M (L)	PLC SCADA LAB Room No. 009
TUESDAY	MECHATRONICS (L)	CNCM&M (L)	I TO ROBOTICS (L)		I TO AI&ML (L) Room No. 328	HRM (L)
WEDNESDAY	S&I (L)	LIC&A (L)	MECHATRONICS (L)		I TO AI&ML (L) Room No. 328	HRM (L)
THURSDAY	MECHATRONICS (L)	I TO ROBOTICS (L)	I TO ROBOTICS LAB Room No. 410		LIC&A (L)	CNCM&M (L)
FRIDAY	S&I (L)	CNCM&M LAB	I TO AI&ML (L) Room No. 328		HRM (L)	SPORTS/LIBRARY

Note: 75% Attendance is mandatory

SUBJECT	FACULTY	SUBJECT	FACULTY
CNC MACHINE & METROLOGY (CNC&M)	Prof. Neha Chauhan	SENSORS & INSTRUMENTATION (S&I?)	Dr. Ankit Agarwal
INTRODUCTION TO ROBOTICS	Dr. Kunal Arora	LINEAR INTEGRATED CIRCUITS & APPLICATION (LIC&A)	Prof. Sapna Raghav
INTRODUCTION TO AI&ML	Prof. Sarita	MECHATRONICS	Dr. Ankit Agarwal
PLC SCADA LAB	Dr. Pooja Sharma/ Mr. K K Dahiya	HUMAN RESOURCES MANAGAMENT (HRM)	Dr. Madhu Mathur
CNC MACHINE & METROLOGY LAB	Prof. Neha Chauhan / Mr. Rakesh Yadav	INTRODUCTION TO ROBOTICS LAB	Dr. Kunal Arora / Mr. Govind Singh


Prof. Rakesh Mattoo
(Time Table In-Charge)


Prof. Neha Chauhan
(HOD)




Prof. (Dr.) Isha Malhotra
(PRINCIPAL)