

KESHAV MAHAVIDYALAYA
(University of Delhi)

Laboratory Time Table

Department: Electronics				Laboratory:303 (Also used as Classroom for 7 th Sem and Robotics Lab)			Session: 2026-27 (Odd Sem)		
Period	I	II	III	IV	1:0 0 PM	V	VI	VII	VIII
Days/Time	9:00 AM	10:00 AM	11.00 AM	12.00 Noon		1:30 PM	2:30 PM	3:30 PM	4:30 PM
Monday	B.Sc(H) Electronics VII Advanced Machine Leaning (JB)	B.Sc(H) Electronics VII Advanced Machine Leaning (JB)	B.Sc(H) Electronics VII Control Systems (JKA)		L U N C H B R E A K	VAC-1 Swatch Bharat	VAC-1	Robotics Club Slots	
Tuesday	B.Sc(H) Electronics VII Advanced Machine Leaning (JB)		B.Sc(H) Electronics V Quantum and Spintronics Devices Practicals (JKA,JA)			B.Sc(H) Electronics VII Control Systems (T)	Robotics Club Slots		
Wednesday	B.Sc(H) Electronics III Engineering Mathematics Practicals (JA, AS)		B.Sc(H) Electronics VII Control Systems Practicals (JKA,VKS,JB)			Robotics Club Slots		VAC-1 Swatch Bharat Practicals	
Thursday	B.Sc(H) Electronics VII Advanced Machine Leaning Practicals(JB,NS)		B.Sc(H) Electronics V Basic VLSI Practicals (AS,JB)			SEC-1 (Basic IT Tools Practicals)			
Friday	B.Sc(H) Electronics III Signal and Systems Practicals (VKS,NS)		B.Sc(H) Electronics I Circuit Theory and Network Analysis Practicals (AS,JB)			Robotics Club Slots		Robotics Club Slots	

Details of Workload

S. No.	Course & Semester	Paper Name (with Paper Code)	Faculty Name (with abbreviation)	Number of Periods/Week
1	B.Sc(H) Electronics VII	Control Systems (2512014701)	Prof. J.K. Anand (JKA)	2
2	B.Sc(H) Electronics VII	Advanced Machine Leaning (2513010017)	Dr. Jyoti Bansal(JB), Prof. Neha Sharma(NS)	3/2/0;0/2/0
3	B.Sc(H) Electronics III	Signal and Systems Practicals	Prof. V.K. Sharma(VKS); Prof. Neha Sharma (NS)	2;2
4	B.Sc(H) Electronics 1	Circuit Theory and Network Analysis Practicals	Mr. Anil Sethi (AS); Dr. Jyoti Bansal (JB)	2;2
5	B.Sc(H) Electronics V	Basic VLSI Practicals	Mr. Anil Sethi (AS); Dr. Jyoti Bansal (JB)	2;2
	Teacher In-Charge/Course Coordinator	Convener/Member Central Time-Table Committee	Principal	