

Date sheet of Mid-term exam ECE Department 17182, Feb. 26 to 28, 2018

Date	Time	1 st Year	2 nd Year	4 th Year	ME Electronics	ME Electronics (VLSI Design)	OTHER DEPTT.
26.02.2018	9:00 to 10:30 AM	HSS101, ETHICS AND SELF AWARENESS			OPEN ELECTIVE, ECN526 (7), L24	OPEN ELECTIVE, EVN529 (6), L24	
	11:00 to 12:30 PM		ESC202, ESSENTIALS OF INFORMATION TECHNOLOGY	DECI3 (TELECOMMUNICATION SYSTEMS (28), SATELITE COMMUNICATION (29), FPGA BASED SYSTEM DESIGN (17), CMOS ANALOG VLSI DESIGN (11) L20 TO L25			ESC205 (34), INTRODUCTION TO ELECTRONICS, (AERONAUTICAL ENGG.) L10, L11, L26 TO L31
	1:30 to 3:00 PM	MAN105, VECTOR CALCULUS, FOURIER SERIES AND LAPLACE TRANSFORM			ECN540, (20) OPTOELECTRONICS AND COMMUNICATION, L24		
	3:30 to 5:00 PM		ECN201, (109) COMMUNICATION ENGINEERING, L20 to L25 & L28	DHC/MSC-III			
27.02.2018	9:00 to 10:30 AM	ECN102, (110), ANALOG ELECTRONIC CIRCUIT-1, L20 to L25 & L28			ECN538, (19) MICROCONTROLLER AND EMBEDDED SYSTEM, L24 & L25	EVN520, (14) COMPUTER AIDED VLSI DESIGN, L24 & L25	
	11:00 to 12:30 PM		ECN207, (108) COMPUTER NETWORKS, L20 to L25 & L28	HSM402, BUSINESS ENVIRONMENT AND BUSINESS LAWS			
	1:30 to 3:00 PM	GSC101, ENVIRONMENTAL SCIENCES				EVN522, (15) EMBEDDED SYSTEMS, L25	
	3:30 to 5:00 PM		ECN208, VLSI DESIGN, L20 to L25 & L28	DHC/MSC-IV			
28.02.2018	9:00 to 10:30 AM	ECN103, (112) DIGITAL DESIGN, L20 to L25 & L28			ECN544, DOERM (21), L20 to L25 & L28	EVN544, DOERM (14), L20 to L25 & L28	
	11:00 to 12:30 PM		ECN209, (113) DIGITAL SIGNAL PROCESSING, L20 to L25 & L28	DHC/MSC-V			
	1:30 to 3:00 PM	ESC103, MATERIAL SCIENCE			ECN537, (18) TELECOMMUNICATION SYSTEMS, L24 & L25	EVN521, (16) TESTING AND FAULT TOLERANCE, L24 & L25	ESC205 (34), INTRODUCTION TO ELECTRONICS, (EED (114), CSE (122), DH1 TO DH6, L10, L11, L26 TO L31
	3:30 to 5:00 PM		ECN206, (109) ENGG. ANALYSIS AND DESIGN, L20 to L25 & L28	DHC/MSC-VI			