

# Indian Institute of Information Technology, Kota

## End Term Exam (ETE) Schedule Odd Semester 2018-19

Date (Time)	Subjects		Date (Time)	Subjects	Date (Time)	Subjects
26/11/2018 (09:30 am to 11:30 am)			26/11/2018 (02:30 pm to 04:30 pm)	Introduction to computer systems and programming (CST101) [174]		
	Analog Electronics (ECT203) [46]	Database Management Systems (CST201) [55]				
	Digital Signal Processing (ECT301) [49]			Theory of Computation (CST301) [46]		
27/11/2018 (09:30 am to 11:30 am)			27/11/2018 (02:30 pm to 04:30 pm)	Fundamentals of Electrical Engineering (ECT101) [174]		
	Probability and Random Processes (MAT203) [46] {VM}	Discrete Mathematics (MAT201) [55] {VJ}				
	Digital Communication (ECT303) [49]			Computer Graphics (CST307) [46] {SV}		
28/11/2018 (09:30 am to 11:30 am)		Communication Systems (ECT209) [55]	28/11/2018 (01:30 pm to 03:30 pm)	Communication Skills in English (HST101) [174]	28/11/2018 (06:00 pm to 06:00 pm)	
	Discipline Elective DL – 5.1 Soft Computing (ECT538) [49]			Signals and Systems (ECT205) [46]		Elective 5.1 Artificial Intelligence and Expert Systems (CST309) [46]
	Discipline Elective DL – 7.1 Soft Computing (ECT538) [20]					Elective – 7.1 System Level Design and Modeling (CST401) [42]
29/11/2018 (09:30 am to 11:30 am)			29/11/2018 (02:30 pm to 04:30 pm)	Digital Electronics (ECT101) [174]		
	Control Systems (ECT207) [46]	Engineering Economics (BMT201) [55] {DS}				
	Open Elective OL – 5.1 Computer Networks (CST303) [49]			Computer Networks (CST303) [46]		
30/11/2018 (09:30 am to 11:30 am)		Microprocessors and Microcontrollers (ECT201) [55]	30/11/2018 (01:30 pm to 03:30 pm)	Mathematics – I (MAT101) [174]	30/11/2018 (04:00 pm to 06:00 pm)	
	Microprocessors and Microcontrollers (ECT201) [46]					Elective -5.2 data warehousing and data mining (CST311) [46]
	Transmission Lines and Antennas (ECT307) [49]					Elective-7.2 data warehousing and data mining (CST403) [42]
3/12/2018 (09:30 am to 11:30 am)		Object Oriented System Design (CST203) [55]	3/12/2018 (02:30 pm to 04:30 pm)			
	Object Oriented System Design (CST203) [46]					
	VLSI Design (ECT305) [49]			Information Systems and Security (CST305) [46]		
				Open Elective – 7.3 Supply Chain Management (OTT401) [42] {RJ} Humanities Elective HL – 7.1 Supply Chain Management (BMT508) [20] {RJ}		