

PROGRAMME OF DipIETE EXAMINATION					
ELECTRONICS & TELECOMMUNICATION ENGINEERING					
Jun/Dec	FORENOON		AFTERNOON		
	10.00 AM TO 1.00 PM		2.30 PM TO 5.30 PM		
15TH	DE101	Engineering Mathematics - I	DE109	Electronic Instrumentation & Measurements	
	DE123	Java and Web Programming			
16TH	DE102	Fundamentals of Electrical & Electronics	DE110	Power Electronics	
	DE118	Data Communication & Networks			
17TH	DE103	Computer Fundamentals & C Programming	DE111	Microprocessors & Microcontrollers	
18TH	DE104	Electronic Engineering Materials	DE112	Analog Communications	
19TH	DE105	Engineering Mathematics – II	DE113	Telecommunication Switching Systems	
			DE138	Communication Skills & Technical Writing(Written)	
20TH	DE106	Analog Electronics	DE114	Digital Communications	
	DE122	Object Oriented Programming with C++			
21ST	DE107	Networks & Transmission Lines	DE115	Embedded Systems	
	DE120	Control Engineering			
	DE121	Verilog HDL and VLSI Design			
22ND	DE108	Logic Design	DE116	Wireless & Mobile Systems	
			DE117	Television Engineering and Broadcasting	
			DE119	Advanced Communication Systems	
Note:					
For Lab examinations, Project evaluation - candidates are to contact their centre for the schedule of Lab examination, project evaluation.					
1. MKS systems of units will be used.					
2. Candidates to bring their own drawing board/instrument box for Engg. Graphics paper.					
3. Non Programmable calculators and log tables(mathematical only) may be used.					