Jun/Dec		FORENOON			AFTERNOON	
		10.00 AM TO 1.00 PM			2.30 PM TO 5.30 PM	

PROGRAMME OF AMIETE EXAMINATION

ELECTRONICS & TELECOMMUNICATION ENGINEERING

Jun/Dec	FORENOON 10.00 AM TO 1.00 PM		AFTERNOON 2.30 PM TO 5.30 PM	
15TH	AE51	Engineering Mathematics – I	AE57	Signals & Systems
	AE67	Digital Communications	AE75	Optoelectronics & Communication
16TH	AE52	C & Data Structures	AE60	Instrumentation & Measurements
	AE68	Embedded Systems Design	AE76	Wireless & Mobile Communications
17TH	AE53	Electronic Devices & Circuits	AE61	Control Engineering
			AE77	DSP
18TH	AE54	Linear ICs & Digital Electronics	AE62	Operations Research & Engineering Management
	AE71	Data Communication & Computer Networks	AE78	Radar & Navigational Aids
19TH	AE55	Principles of Electrical Engineering	AE64	Telecommunication Switching Systems
	AE99	Communication skills & Technical writing	AE72	Microwave Theory & Techniques
20TH	AE56	Engineering Mathematics – II	AE63	Electromagnetics & Radiation Systems
21ST	AE59	Circuit Theory & Design	AE65	Analog Communications
	AE73	Information Theory & Coding		
22ND	AE58	Materials & Processes	AE66	Microprocessors & Microcontrollers
	AE74	VLSI Design		

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.