

**Campus COLLEGE OF ENGINEERING GUINDY- CAMPUS****Semester 2****Regulation 2015**

BRANCH -> EXAM DATE	EEE	ECE	MANUFACT	MECHANICAL
12-SEP-19 FN [THURSDAY]	MA7251 MATHEMATICS II	MA7251 MATHEMATICS II		
16-SEP-19 FN [MONDAY]		EC7201 ELECTRONIC DEVICES	GE7151 COMPUTING TECHNIQUES	GE7151 COMPUTING TECHNIQUES
		GE7152 ENGINEERING GRAPHICS		



**B.E / B.Tech (Full Time) Supplementary Examination TIME TABLE - APR / MAY - 2019**

**Campus COLLEGE OF ENGINEERING GUINDY- CAMPUS**

**Semester 4**

**Regulation 2015**

BRANCH -> EXAM DATE	CIVIL	CSE	EEE	ECE	GEO	MAT SCI ENG	MECHANICAL	PRINTING	BIO - MED	CIVIL-TAMIL	MECH-TAMIL
12-SEP-19 FN [THURSDAY]	MA7354 NUMERICAL METHODS	MG7451 PRINCIPLES OF MANAGEMENT			MA7401 NUMERICAL METHODS AND GRAPH THEORY	ML7404 MECHANICAL BEHAVIOUR OF MATERIALS		MA7352 APPLIED STATISTICS		CE7403 SOIL MECHANICS	
							ML7405 POWDER METALLURGY				
13-SEP-19 FN [FRIDAY]		CS7452 OPERATING SYSTEMS					ME7402 THERMAL ENGINEERING I				
16-SEP-19 FN [MONDAY]	CE7401 APPLIED HYDRAULIC ENGINEERING	CS7401 DATABASE MANAGEMENT SYSTEMS	EE7401 CONTROL SYSTEMS	EC7351 COMMUNICATI ON THEORY			ME7401 KINEMATICS OF MACHINES		EC7353 DIGITAL ELECTRONICS AND SYSTEM DESIGN		ME7401 KINEMATICS OF MACHINES
			MA7355 PROBABILITY AND QUEUEING THEORY								
17-SEP-19 FN [TUESDAY]	CE7404 STRENGTH OF MATERIALS II	CS7402 DESIGN AND ANALYSIS OF ALGORITHMS							EC7452 OPERATIONAL AMPLIFIERS AND ANALOG INTEGRATED CIRCUITS		
			CS7451 COMPUTER ARCHITECTUR E							BM7402 BIOMEDICAL INSTRUMENTA TION AND MEASUREMENT S	
18-SEP-19 FN [WEDNESDAY]								PT7402 FLEXOGRAPHI C PRINTING			



**Campus COLLEGE OF ENGINEERING GUINDY- CAMPUS**

**Semester 6**

**Regulation 2015**

BRANCH -> EXAM DATE	AGRI	CIVIL	CSE	EEE	ECE	GEO	MAT SCI ENG	MECHANICAL	MINING	PRINTING	IT	BIO - MED	CIVIL-TAMIL	MECH-TAMIL
12-SEP-19 FN [THURSDAY]		<b>CE7604</b> WASTEWATER ENGINEERING	<b>CS7604</b> WEB PROGRAMMING		<b>MG7451</b> PRINCIPLES OF MANAGEMENT							<b>BM7604</b> RADIOLOGICAL EQUIPMENT		
13-SEP-19 FN [FRIDAY]		<b>CE7601</b> DESIGN OF STEEL AND TIMBER STRUCTURES	<b>CS7603</b> PARALLEL AND DISTRIBUTED COMPUTING		<b>EC7651</b> VLSI DESIGN	<b>GI7602</b> OPEN SOURCE GIS	<b>ML7603</b> WELDING METALLURGY		<b>MI7603</b> UNDERGROUND MINING METHODS - COAL	<b>PT7602</b> PRINT OPERATIONS MANAGEMENT			<b>CE7601</b> DESIGN OF STEEL AND TIMBER STRUCTURES	
16-SEP-19 FN [MONDAY]		<b>CE7602</b> STRUCTURAL ANALYSIS II		<b>EE7601</b> HIGH VOLTAGE ENGINEERING							<b>IT7601</b> INFORMATION SECURITY			<b>ME7602</b> HEAT AND MASS TRANSFER
17-SEP-19 FN [TUESDAY]	<b>AI7601</b> DAIRY AND FOOD ENGINEERING						<b>ML7602</b> NON- DESTRUCTIVE EVALUATION OF MATERIALS	<b>ME7354</b> MECHATRONIC S		<b>PT7603</b> WEB OFFSET TECHNOLOGY				
										<b>PT7601</b> PACKAGING TECHNOLOGY				
18-SEP-19 FN [WEDNESDAY]				<b>EE7603</b> PROTECTION AND SWITCHGEAR	<b>EC7691</b> AUTOMOTIVE ELECTRONICS		<b>ML7601</b> COMPOSITE MATERIALS	<b>ME7601</b> DESIGN OF TRANSMISSION SYSTEMS						<b>ME7691</b> BASIC AUTOMOBILE ENGINEERING
					<b>EC7692</b> ELECTRONICS ENGINEERING									

**Campus COLLEGE OF ENGINEERING GUINDY- CAMPUS****Semester 8****Regulation 2015**

BRANCH -> EXAM DATE	CIVIL	EEE	ECE	GEO	MAT SCI ENG	MECHANICAL	MINING	PRINTING	IT	BIO - MED	CIVIL-TAMIL	MECH-TAMIL
12-SEP-19 FN [THURSDAY]											<b>CE7017</b> MAINTENANCE , REPAIR AND REHABILITAT ION OF STRUC	
13-SEP-19 FN [FRIDAY]		<b>CS7452</b> OPERATING SYSTEMS				<b>ME7078</b> INTRODUCTIO N TO OPERATIONS RESEARCH		<b>PT7592</b> CREATIVITY AND INNOVATION	<b>CS7072</b> GRAPH THEORY	<b>BM7692</b> INTRODUCTIO N TO BIOMATERIAL S		
16-SEP-19 FN [MONDAY]								<b>GE7652</b> TOTAL QUALITY MANAGEMENT			<b>AI7451</b> HYDROLOGY AND WATER RESOURCES ENGINEERING	
17-SEP-19 FN [TUESDAY]	<b>CE7018</b> MUNICIPAL SOLID WASTE MANAGEMENT		<b>EC7018</b> RF MICROELECTR ONICS	<b>GI7006</b> ENVIRONMENT AL GEOINFORMAT ICS	<b>ME7080</b> MARKETING MANAGEMENT	<b>ME7015</b> PRINCIPLES OF ROBOTICS	<b>MI7019</b> SYSTEMS ENGINEERING IN MINING		<b>IT7017</b> SEMANTIC WEB		<b>CE7018</b> MUNICIPAL SOLID WASTE MANAGEMENT	<b>ME7073</b> DESIGN FOR MANUFACTURI NG
18-SEP-19 FN [WEDNESDAY]			<b>EC7076</b> REAL TIME AND EMBEDDED SYSTEMS									