



Campus COLLEGE OF ENGINEERING-GUINDY CAMPUS																Semester 3		Regulation 2012	
BRANCH --> EXAM DATE	AGRI	CIVIL	CSE	EEE	ECE	GEO	INDUSTRIAL	MANUFACT	MAT SCI ENG	MECHANICAL	MINING	PRINTING	IT	BIO - MED	CIVIL-TAMIL	MECH-TAMIL			
30-OCT-15 AN [FRIDAY]	MA8357 TRANSFORM TECHNIQUES AND PARTIAL DIFFERENTIAL EQUATIONS	MA8357 TRANSFORM TECHNIQUES AND PARTIAL DIFFERENTIAL EQUATIONS	EC8303 ELECTRONIC DEVICES AND CIRCUITS FOR COMPUTER ENG	MA8357 TRANSFORM TECHNIQUES AND PARTIAL DIFFERENTIAL EQUATIONS	MA8357 TRANSFORM TECHNIQUES AND PARTIAL DIFFERENTIAL EQUATIONS	MA8357 TRANSFORM TECHNIQUES AND PARTIAL DIFFERENTIAL EQUATIONS				MA8302 PARTIAL DIFFERENTIAL EQUATIONS	AG8301 GEOLOGY I	MA8357 TRANSFORM TECHNIQUES AND PARTIAL DIFFERENTIAL EQUATIONS		MA8357 TRANSFORM TECHNIQUES AND PARTIAL DIFFERENTIAL EQUATIONS	MA8357 TRANSFORM TECHNIQUES AND PARTIAL DIFFERENTIAL EQUATIONS	MA8302 PARTIAL DIFFERENTIAL EQUATIONS			
02-NOV-15 AN [MONDAY]	AI8301 SOIL SCIENCE AND ENGINEERING		GE8351 ENVIRONMENTAL SCIENCE AND ENGINEERING	GE8351 ENVIRONMENTAL SCIENCE AND ENGINEERING	GE8351 ENVIRONMENTAL SCIENCE AND ENGINEERING	GI8301 GEO DATABASE SYSTEM			MA8352 APPLIED STATISTICS		MI8301 DRILLING AND BLASTING		GE8351 ENVIRONMENTAL SCIENCE AND ENGINEERING	GE8351 ENVIRONMENTAL SCIENCE AND ENGINEERING					
04-NOV-15 AN [WEDNESDAY]	AI8302 SURVEYING		CS8303 DATABASE MANAGEMENT SYSTEMS		EC8301 ELECTRONIC CIRCUITS I	AG8303 GEOLOGY FOR GEOINFORMATICS	EC8352 ELECTRONICS ENGINEERING	EC8352 ELECTRONICS ENGINEERING	CY8302 POLYMER SCIENCE AND ENGINEERING	EC8352 ELECTRONICS ENGINEERING	ME8303 BASIC MECHANICAL ENGINEERING FOR MINING	EC8352 ELECTRONICS ENGINEERING	IT8302 DATABASE SYSTEM CONCEPTS	BM8301 FUNDAMENTALS OF BIOCHEMISTRY		EC8352 ELECTRONICS ENGINEERING			
06-NOV-15 AN [FRIDAY]	CE8351 FLUID MECHANICS	CE8351 FLUID MECHANICS	MA8351 ALGEBRA AND NUMBER THEORY	EC8304 ELECTRONIC DEVICES AND CIRCUITS	EC8353 SIGNALS AND SYSTEMS	GI8302 GEODETIC SURVEYING	MA8356 PROBABILITY AND STATISTICS	MA8356 PROBABILITY AND STATISTICS	ML8301 CASTING AND MACHINING PROCESSES				IT8303 PROGRAMMING AND DATA STRUCTURES II	EC8353 SIGNALS AND SYSTEMS	CE8351 FLUID MECHANICS				
12-NOV-15 AN [THURSDAY]	CE8353 STRENGTH OF MATERIALS	AG8302 ENGINEERING GEOLOGY	CS8301 COMPUTER ARCHITECTURE	EE8301 DIGITAL SYSTEMS	EC8351 DIGITAL ELECTRONICS AND SYSTEM DESIGN	GI8303 PHOTOGRAMMETRY	CE8353 STRENGTH OF MATERIALS	CE8353 STRENGTH OF MATERIALS	CE8353 STRENGTH OF MATERIALS		CE8353 STRENGTH OF MATERIALS	CE8353 STRENGTH OF MATERIALS	IT8301 COMPUTER ORGANISATION		AG8302 ENGINEERING GEOLOGY				
14-NOV-15 AN [SATURDAY]	AI8303 THEORY OF MACHINES	CE8302 STRENGTH OF MATERIALS I		EE8302 ELECTROMAGNETIC THEORY	EE8351 BASICS OF ELECTRICAL ENGINEERING	GI8351 CARTOGRAPHY	IE8301 ENGINEERING ECONOMY AND COST ESTIMATION	MF8301 CASTING AND WELDING TECHNOLOGY	ML8302 SOLID STATE PHYSICS	ME8302 KINEMATICS OF MACHINES	EC8302 BASIC ELECTRONICS ENGINEERING	PT8301 IMAGING TECHNOLOGY	MA8354 PROBABILITY AND QUEUING THEORY	EE8306 BASICS OF ELECTRICAL ENGINEERING	CE8302 STRENGTH OF MATERIALS I	ME8302 KINEMATICS OF MACHINES			
17-NOV-15 AN [TUESDAY]		CE8301 CONSTRUCTION TECHNIQUES AND PRACTICES		EE8304 LINEAR INTEGRATED CIRCUITS			IE8302 FACILITY LAYOUT AND MATERIALS HANDLING	EE8251 BASIC ELECTRICAL ENGINEERING AND MEASUREMENTS		EE8251 BASIC ELECTRICAL ENGINEERING AND MEASUREMENTS		EE8251 BASIC ELECTRICAL ENGINEERING AND MEASUREMENTS		BM8302 SENSORS AND MEASUREMENTS	CE8301 CONSTRUCTION TECHNIQUES AND PRACTICES	EE8251 BASIC ELECTRICAL ENGINEERING AND MEASUREMENTS			
19-NOV-15 AN [THURSDAY]			CS8302 DATA STRUCTURES						ML8303 THERMODYNAMICS OF MATERIALS	CE8352 FLUID MECHANICS AND MACHINERY						CE8352 FLUID MECHANICS AND MACHINERY			
21-NOV-15 AN [SATURDAY]							IE8303 WORK SYSTEM DESIGN				EE8305 ELECTRICAL DRIVES AND CONTROL								
23-NOV-15 AN [MONDAY]										ME8301 ENGINEERING THERMODYNAMICS						ME8301 ENGINEERING THERMODYNAMICS			



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25-NOV-15 AN [WEDNESDAY]								ML8351 ENGINEERING MATERIALS AND METALLURGY								