



Campus COLLEGE OF ENGINEERING-GUINDY

Regulation 2017

Branch--> Exam Date	CIVIL	EEE	ECE	MECHANICAL
21-MAY-18 AN [MONDAY]	PTCE7203 STRENGTH OF MATERIALS II			PTMA7251 NUMERICAL METHODS
22-MAY-18 AN [TUESDAY]	PTMA7252 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS		PTMA7252 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	PTME7201 ENGINEERING THERMODYNAMICS
23-MAY-18 AN [WEDNESDAY]	PTMA7151 APPLIED MATHEMATICS	PTMA7151 APPLIED MATHEMATICS	PTMA7151 APPLIED MATHEMATICS	PTMA7151 APPLIED MATHEMATICS
24-MAY-18 AN [THURSDAY]	PTAG7201 ENGINEERING GEOLOGY	PTEE7201 DIGITAL SYSTEMS AND MICROCONTROLLERS	PTEC7201 DIGITAL ELECTRONICS AND SYSTEM DESIGN	PTCE7204 FLUID MECHANICS AND MACHINERY
25-MAY-18 AN [FRIDAY]	PTPH7101 PHYSICS FOR CIVIL ENGINEERING	PTEC7104 ELECTRON DEVICES AND CIRCUITS	PTPH7102 PHYSICS FOR ELECTRONICS AND INFORMATION SCIENCE	PTPH7151 ENGINEERING PHYSICS
26-MAY-18 AN [SATURDAY]	PTCE7201 FLUID MECHANICS	PTEE7202 ELECTROMAGNETIC THEORY	PTEC7202 ELECTRONIC CIRCUITS I	PTEC7204 ELECTRONICS ENGINEERING
28-MAY-18 AN [MONDAY]	PTCY7101 CHEMISTRY FOR CIVIL ENGINEERING	PTME7751 POWER PLANT ENGINEERING	PTCY7151 ENGINEERING CHEMISTRY	PTCY7151 ENGINEERING CHEMISTRY
29-MAY-18 AN [TUESDAY]	PTCE7202 PLANE AND GEODETIC SURVEYING	PTEE7203 NETWORK ANALYSIS AND SYNTHESIS	PTEC7203 SIGNALS AND SYSTEMS	PTEE7204 BASIC ELECTRICAL ENGINEERING AND MEASUREMENTS
30-MAY-18 AN [WEDNESDAY]	PTGE7151 COMPUTING TECHNIQUES	PTEE7101 ELECTRIC CIRCUIT ANALYSIS	PTEC7101 CIRCUIT THEORY	PTGE7151 COMPUTING TECHNIQUES
01-JUN-18 AN [FRIDAY]	PTCE7101 STRENGTH OF MATERIALS I	PTGE7153 ENVIRONMENTAL SCIENCE AND ENGINEERING	PTEC7102 ELECTRONIC DEVICES	PTGE7152 ENGINEERING MECHANICS