

AUTONOMOUS EXAMINATIONS APRIL / MAY 2021

PART TIME B.E. CIVIL ENGINEERING

DATE	DAY	SESSION	SEM	COURSE CODE	COURSE NAME
07-07-2021	WED	FN	IV	15CE41	NUMERICAL METHODS
09-07-2021	FRI	FN	IV	15CE51	STRUCTURAL ANALYSIS I
12-07-2021	MON	FN	IV	15CE63	FOUNDATION ENGINEERING
14-07-2021	WED	FN	IV	15CE52	DESIGN OF REINFORCED CONCRETE STRUCTURAL ELEMENTS
16-07-2021	FRI	FN	IV	15CE54	WASTE WATER ENGINEERING
07-07-2021	WED	FN	VI	15CEE05	HEALTH MONITORING OF STRUCTURES
09-07-2021	FRI	FN	VI	15CE62	DESIGN OF STEEL STRUCTURES
12-07-2021	MON	FN	VI	15CE73	EARTHQUAKE RESISTANT DESIGN OF STRUCTURES
14-07-2021	WED	FN	VI	15CE74	PRESTRESSED CONCRETE STRUCTURES
19-07-2021	MON	FN	VI	15CEE36	RENEWABLE ENERGY RESOURCES

AUTONOMOUS EXAMINATIONS APRIL / MAY 2021

PART TIME B.E. MECHANICAL ENGINEERING

DATE	DAY	SESSION	SEM	COURSE CODE	COURSE NAME
07-07-2021	WED	FN	IV	15CMM41	NUMERICAL METHODS, RANDOM VARIABLES, SAMPLING THEORY AND Z - TRANSFORMS
09-07-2021	FRI	FN	IV	15ME42	EMBEDDED PROCESSOR ARCHITECTURE AND PROGRAMMING
12-07-2021	MON	FN	IV	15ME45	GAS DYNAMICS AND PROPULSION SYSTEMS
14-07-2021	WED	FN	IV	15ME73	CONTROL THEORY AND MECHATRONICS
16-07-2021	FRI	FN	IV	15ME65	DESIGN OF TRANSMISSION SYSTEMS
07-07-2021	WED	FN	VI	15ME74	PRODUCTION AND OPERATIONS MANAGEMENT
09-07-2021	FRI	FN	VI	15ME75	ALTERNATE ENERGY RESOURCES
12-07-2021	MON	FN	VI	15ME63	AUTOMOBILE ENGINEERING
14-07-2021	WED	FN	VI	15MEE25	QUANTITY PRODUCTION METHODS
24-07-2021	SAT	FN	VI	15MEE12	NON-TRADITIONAL MACHINING

AUTONOMOUS EXAMINATIONS APRIL / MAY 2021

PART TIME B.E. ELECTRICAL AND ELECTRONICS ENGINEERING

DATE	DAY	SESSION	SEM	COURSE CODE	COURSE NAME
07-07-2021	WED	FN	IV	15EEM41	NUMERICAL METHODS, RANDOM PROCESS AND VECTOR SPACES
09-07-2021	FRI	FN	IV	15EE62	POWER ELECTRONICS
12-07-2021	MON	FN	IV	15EE51	POWER SYSTEM ANALYSIS
14-07-2021	WED	FN	IV	15EE52	CONTROL ENGINEERING
16-07-2021	FRI	FN	IV	15CS01	C PROGRAMMING
09-07-2021	FRI	FN	VI	15EE71	UTILIZATION AND CONSERVATION OF ELECTRICAL ENERGY
12-07-2021	MON	FN	VI	15EE53	EMBEDDED SYSTEM DESIGN
16-07-2021	FRI	FN	VI	15EEE14	ENERGY EFFICIENT LIGHTING SYSTEM
26-07-2021	MON	FN	VI	15EEE20	ROBOTICS AND CONTROL

nje