

U.G R2015 LIST OF OPEN ELECTIVE COURSES FOR SEP / DEC 2021

CAMPUS	SUBCODE	SUBJECTS
CEG	AI7591	FARM MANAGEMENT
CEG	CS7791	AGILE METHODOLOGIES
CEG	CS7792	SOFT COMPUTING
CEG	EC7591	CONSUMER ELECTRONICS
CEG	EC7592	PRINCIPLES OF MODERN COMMUNICATION SYSTEMS
CEG	EE7591	INTRODUCTION TO CONTROL SYSTEMS
CEG	GI7592	REMOTE SENSING CONCEPTS
CEG	ME7791	FUNDAMENTALS OF ERGONOMIC PRINCIPLES
CEG	MF7791	INDUSTRIAL AND BIO-INSPIRED ROBOTICS
ACT	AS7691	LIFESTYLE MODIFICATIONS AND HEALTH IN UNISON
ACT	CT7791	REFRACTORY ENGINEERING
ACT	FT7792	BEVERAGES TECHNOLOGY
ACT	IB7792	BIOIMAGING
ACT	PM7792	PHARMACEUTICAL ADDITIVES
ACT	TT7591	BASICS OF TEXTILE TECHNOLOGY
MIT	AE7591	FUNDAMENTALS OF JET PROPULSION
MIT	AE7592	THEORY OF FLIGHT
MIT	AU7791	VEHICLE DRIVE SYSTEM
MIT	AU7792	INTRODUCTION TO TWO WHEELERS
MIT	EC7694	INTRODUCTION TO COMMUNICATION SYSTEMS
MIT	EC7891	MICROCONTROLLER PROGRAMMING FOR INDUSTRIAL APPLICATIONS
MIT	EI7592	INTRODUCTION TO INDUSTRIAL INSTRUMENTATION AND CONTROL
MIT	EI7593	INTRODUCTION TO INDUSTRIAL DATA COMMUNICATION
MIT	ME7593	OPERATIONS RESEARCH
MIT	ME7594	GREEN MANUFACTURING PRACTICES
MIT	PR7791	INDUSTRIAL OPERATIONS RESEARCH
MIT	PR7792	OPTIMISATION TECHNIQUES IN MANAGEMENT
MIT	RP7593	ADHESIVE JOINING