

College of Engineering Pune

End Semester Examination


Time-Table

S. Y. B. Tech

Semester- III

2020-21

Date	20th Nov 2020	22nd Nov 2020	24th Nov 2020	26th Nov 2020	28th Nov 2020	2nd Dec 2020	4th Dec 2020	6th Dec 2020
Day	Friday	Sunday	Tuesday	Thursday	Saturday	Wednesday	Friday	Sunday
Time	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am
Branch								
Civil	Ordinary Differential Equations and Multivariate Calculus/ Engineering Mathematics-II	Computer Aided 3 D Geometric Modeling	Building Planning, Design and Construction	Fluid Mechanics	Surveying and Geomatics	Strength of Materials	Biology for Engineers/ (Science of Living Systems Backlog Course)	
Computer	Ordinary Differential Equations and Multivariate Calculus/ Engineering Mathematics-II	Feedback Control Systems	Data Structures and Algorithms – I	Discrete Structure and Graph Theory	Digital Logic Design	Principles of Programming Languages	(Science of Living Systems Backlog Course)	
Electrical	Ordinary Differential Equations and Multivariate Calculus/ Engineering Mathematics-II	Smart Materials	Solid State Devices & Linear Circuits	Measurement and Communication Systems/ (Electrical and Electronic Measurements Backlog Course)	Electrical Circuit Analysis	Digital Electronics	(Applied Biology Backlog Course)	
E & TC	Ordinary Differential Equations and Multivariate Calculus/ Engineering Mathematics-II	Sensors and Automation	Digital System Design	Signals and Systems	Electronic Devices and Circuits	Network Synthesis and Analog Filters		
Instrumentation	Ordinary Differential Equations and Multivariate Calculus/ Engineering Mathematics-II	Smart Materials	Signals and Systems	Electrical and Electronics Measurement	Analog Electronics/Analog Techniques Backlog Course)	Transducers		
Mechanical	Ordinary Differential Equations and Multivariate Calculus/ Engineering Mathematics-II	Smart Materials	Engineering Thermodynamics	Theory of Machines - I	Fluid Mechanics	Strength of Materials	Biology for Engineers/ (Science of Living Systems Backlog Course)	Manufacturing Engineering -I
Metallurgy	Ordinary Differential Equations and Multivariate Calculus/ Engineering Mathematics-II	Sensors and Automation	Mechanical Technology/ Electrical & Instrumentation Technology Backlog Course)	Structure and Properties of Materials	Introduction to Ceramics Engineering	Principal of Physical Metallurgy	Biology for Engineers/ (Science of Living Systems Backlog Course)	Polymers and Composites
Planning	Traffic and Transportation Planning -I	Urban Sociology & Geography / (Settlement Sociology Backlog Course)	Planning Techniques - II	Urban Design And Landscape Planning/ (Landscape Planning and Design Backlog Course)	Housing/ (Housing And Community Planning Backlog Course)	Building Estimation & Valuation/ (Specification, Estimation & Valuation)	Planning Theory - I	(Introduction to Urban Design Backlog Course)
Production	Ordinary Differential Equations and Multivariate Calculus/ Engineering Mathematics-II	Strength of Materials	Production Process	Fundamentals of Metallurgy/ (Material Science and Technology Backlog Course)	Design of Machine Elements	Theory of Machines	Biology for Engineers/ (Science of Living Systems Backlog Course)	


 Controller of Examinations
 College of Engineering, Pune- 411005.

Time-Table
T. Y. B. Tech

Date	19th Nov 2020	21st Nov 2020	23rd Nov 2020	25th Nov 2020	27th Nov 2020	29th Nov 2020	01st Dec 2020	3rd Dec 2020	5th Dec 2020
Day	Thursday	Saturday	Monday	Wednesday	Friday	Sunday	Tuesday	Thursday	Saturday
Time	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am	09.30am to 11.00am
Branch									
Civil	ILOE in Humanities	Numerical Methods in Civil Engineering	Transportation Engineering/(Highway,Airport and Bridge Engineering Backlog Course)	Geotechnical Engineering	Engineering Geology	Design of Steel Structures	Construction Management	Minor/Honors Courses /(Hydrology and Irrigation Engineering Backlog Course)	
Computer	ILOE in Humanities	Computer Networks	Database Management System	Computer Organization	Probability and Statistics for Computing	Artificial Intelligence		Minor/Honors Courses	
Electrical	ILOE in Humanities	Microcontrollers	Power System Analysis	Control System Engineering	AC Machines/(Electrical Machinery II Backlog Course)	Signal Processing	Probability Theory and Statistical Inference	Minor/Honors Courses	
E & TC	ILOE in Humanities	Computer Architecture	Digital Communication Systems	Random Signals and Stochastic Processes	Digital Signal Processing	Electromagnetic Waves		Minor/Honors Courses	
Information Technology		(Network Architecture and Wireless Protocols Backlog Course)	(Database Management System Backlog Course)	(Computer Organization Backlog Course)	(Probability and Statistics for Computing Backlog Course)	(Human Computer Interaction Backlog Course)			
Instrumentation	ILOE in Humanities	Microcontroller and its Applications	Control System Design	Process Plant Operations	Control System Component	Signals and Systems	Instrument System Design	Minor/Honors Courses	
Mechanical	ILOE in Humanities	Heat Transfer	Machine Design -I	I C Engines	Industrial Fluid Power	Theory of Machines II	Numerical Methods and Computer Programming	Minor/Honors Courses	Operation Research/Advanced Manufacturing Technology/Analysis and Synthesis of Mechanism
Metallurgy	ILOE in Humanities	Mineral Processing and Extractive Metallurgy/(Extractive Metallurgy Backlog Course)	Iron Making	Heat Treatment Technology	Transport Phenomena	Non Destructive Testing /Wire Drawing and Sheet Metal Forming /Tribology of Materials	Structural Metallurgy	Minor/Honors Courses	
Planning	ILOE in Humanities /(Planning and Management of Utilities and Services Backlog Course)	Land Economics & Valuation/(Introduction to Economics Backlog Course)	Geo-Informatics - II/(Geo-Informatics for Planning Backlog Course)	Infrastructure Planning/(Infrastructure Planning, Development and Management Backlog Course)	Rural Planning and Development/(Rural Development and Management Backlog Course)	Planning Legislation - I/(Planning Legislation Backlog Course)	Urban Renewal and Redevelopment /Environmental and Social Impact Assessment	Minor/Honors Courses /(EIA for Planning Backlog Course)	(Urban Renewal and Conservation Backlog Course)
Production	Basics of Kinematics and Dynamics of Machines							Minor/Honors Courses	

College of Engineering Pune

End Semester Examination

Time- Table

B. Tech

Semester- VII

2020-21

Date	20th Nov 2020	22nd Nov 2020	24th Nov 2020	26th Nov 2020	28th Nov 2020	2nd Dec 2020	4th Dec 2020	6th Dec 2020
Day	Friday	Sunday	Tuesday	Thursday	Saturday	Wednesday	Friday	Sunday
Time	02.00pm to 3.30pm	02.00pm to 3.30pm	02.00pm to 3.30pm	02.00pm to 3.30pm	02.00pm to 3.30pm	02.00pm to 3.30pm	02.00pm to 3.30pm	02.00pm to 3.30pm
Branch								
Civil	Open Elective	Introduction to Earthquake Engineering	Waste Water Engineering	Design of Hydraulic Structures/Advanced Surveying / Foundation Engineering			Minor/Honors Courses	
Computer	Open Elective	Cryptography and Network Security	Parallel Computer Architecture and Programming	Information Retrieval /Internet of Things (IoT)/Cloud and BIG Data	Embedded System /Natural Language Processing /Advanced Unix Programming /Object Oriented Modeling and Design		Minor/Honors Courses	
Electrical	Open Elective	Power System Protection	Electric Drives	Control Systems Design	Electrical Machine Design/Power Quality :Issues and Mitigation/MOOC- Applied Electromagnetics For Engineers		Minor/Honors Courses	
E & TC	Open Elective	Audio Video Engineering	Microwave and Optical Communication	Computer Network	Digital CMOS Design/Speech Processing		Minor/Honors Courses	
Information Technology	Open Elective	Software Testing and Quality Assurance	Information Security	Information Retrieval /Internet of Things (IoT)/Cloud and BIG Data	Embedded System /Natural Language Processing /Advanced Unix Programming /Object Oriented Modeling and Design/Language Processors		Minor/Honors Courses	
Instrumentation	Open Elective	Process Instrumentation	Artificial Intelligence and Machine Learning	Power Electronics and Drives	Building Automation /Industrial Internet of Things		Minor/Honors Courses	
Mechanical	Open Elective	Mechanical Measurement and Automatic Control	Refrigeration and Air Conditioning	CAD/CAM	Metrology and Quality Control	Finite Element Analysis /Industrial Engineering /Computational Fluid Dynamics / Integrated Product Design	Minor/Honors Courses	Energy Conservation and Management/Mechanics of Composite Materials/ Robotics and Automation/Tribology
Metallurgy	Open Elective	Materials Joining	Corrosion and Surface Protection	Electronic and Magnetic Materials	Failure Analysis of Engineering Materials	Nanomaterials and Nanotechnology/Fracture of Engineering Materials /Powder Metallurgy /MOOC	Minor/Honors Courses	
Planning	Human Values in Planning	Introduction to Regional Planning	Sustainable Urban Development	Urban Governance and Management	Disaster Risk Mitigation and Management	Urban Finance	Minor/Honors Courses	Real Estate Planning and Management/Smart Cities Concepts
Production	Open Elective	Operations Research	Machine Tool Design	Manufacturing Automation/(Mechatronics and Automation Backlog Course)	CAD/CAM/CIM	Robotics/Total Quality Management/Product Design and Manufacture/Tribology in Manufacturing /Artificial Intelligence/Advanced Joining Technology	Minor/Honors Courses	

College of Engineering Pune

Semester- III

End Semester Examination

2020-21

Time- Table

S.Y.M. Tech

Date	19th Nov 2020	21st Nov 2020	23rd Nov 2020	25th Nov 2020	27th Nov 2020
Day	Thursday	Saturday	Monday	Wednesday	Friday
Time	02.00pm to 3.30pm	02.00pm to 3.30pm	02.00pm to 3.30pm	02.00pm to 3.30pm	09.30am to 11.00am
Specialization					
Town Planning	Professional Practice and Ethics	Urban Governance and Management	Land Economics and Management	Professional Training	Place Making & Urban Design/Housing ,Land Market and Finance
Embedded Control Systems	Project and Finance Management				
Power Electronics and Power System	Project and Finance Management				
Power Electronics and Machine Drives	Project and Finance Management				



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