



College of Engineering Pune

End Semester Examination

Time- Table

F. Y. B. Tech / B. Planning

2021-22

Semester- II

Date	1st September	3rd September	5th September	7th September	10th September 2022
Day	Thursday	Saturday	Monday	Wednesday	Saturday
Time	10.00am-1.00pm	10.00am-1.00pm	10.00am-1.00pm	10.00am-1.00pm	2.00pm to 5.00pm
B. Planning	Quantitative and Qualitative Techniques in Planning (EE-101 Electrical)	Infrastructure Planning (EE-101 Electrical)	Surveying Techniques (EE-101 Electrical)	Planning Techniques - I (EE-101 Electrical)	Rural Planning and Development (EE-101 Electrical)
F. Y. B. Tech	Programming for Problem Solving/Computer Programming /Engineering Graphics and Design/Computer Aided Engineering Drawing	Basic Electrical Engineering/Basic Electronics Engineering	Solid State Physics and Statistical Thermodynamics/Semiconductor Physics and Electromagnetism	Univariate Calculus	Engineering Mechanics/Applied Chemistry
VENUE	DIV-I : (AC -101,102)	DIV-I : (AC -101,102)	DIV-I : (AC -101,102)	DIV-I : (AC -101,102)	DIV-I : (AC -101,102)
	DIV-II : (AC-103,104)	DIV-II : (AC-103,104)	DIV-II : (AC-103,104)	DIV-II : (AC-103,104)	DIV-II : (AC-103,104)
	DIV-III : (AC -201,202)	DIV-III : (AC -201,202)	DIV-III : (AC -201,202)	DIV-III : (AC -201,202)	DIV-III : (AC -201,202)
	DIV-IV : (AC -203,204)	DIV-IV : (AC -203,204)	DIV-IV : (AC -203,204)	DIV-IV : (AC -203,204)	DIV-IV : (AC -203,204)
	DIV-V: (Room No - ET-001-14,ET-003-21,Backlog PPS -ET-002-15 (E&TC)	DIV-V: (Room No - ET-001-14, ET-003-21 (E&TC)	DIV-V: (Room No - ET-001-14, ET-003-21 (E&TC)	DIV-V: (Room No - ET-001-14, ET-003-21 (E&TC)	DIV-V: (Room No - ET-001-14, ET-003-21 (E&TC)
	DIV-VI : (AC -101,102,103,104) Time :10.00am to 1.00pm	DIV-VI : (AC -101,102)	DIV-VI : (AC -101,102)	DIV-VI : Room No - ME001-13, BASME -1 (Bajaj)	DIV-VI : (AC -101,102)
	DIV-VII : (AC-201,202,203,204) Time :10.00am to 1.00pm	DIV-VII : (AC-103,104)	DIV-VII : (AC-103,104)	DIV-VII : Room No- MM101-17, MM-201-1 (Metallurgy)	DIV-VII : (AC-103,104)
	DIV-VIII : BASME-1 ,BASME – 2 ,BASME – 3 (Only Computer and Instrumentation Branch Students from Div. VIII Students) Time : 10.00am to 1.00pm	DIV-VIII : (AC-201,202)	DIV-VIII : (AC-201,202)	DIV-VIII : Room No-MI:SH-01-5 (Prod) Room No-CE-002-8 (Civil)	DIV-VIII : (AC-201,202)
	*DIV-IX : (AC -101 ,102,103,104) Time : 2.00pm to 5.00pm	DIV-IX : (AC -203,204)	DIV-IX : (AC -203,204)	DIV-IX : MI-101, MI-102, MI-103 (Manufacturing)	DIV-IX : (AC -203,204)
	*DIV-X : (AC-201,202,203,204) Time : 2.00pm to 5.00pm	DIV-X : EE-102,EE-101 (Electrical)	DIV-X : EE-102,EE-101 (Electrical)	DIV-X : EE-102,EE-101 (Electrical)	DIV-X : EE-102,EE-101 (Electrical)
DIV-VIII : BASME-1,BASME – 2,BASME – 3 *(Only Electrical, E&TC Branch Students from Div. VIII and Backlog Students) Time : 2.00pm to 5.00pm	Backlog: (Room No-ET-002-15 E&TC)	Backlog: (Room No-ET-002-15 E&TC)	Backlog: (Room No-ET-002-15 E&TC)	Backlog: (Room No-ET-002-15 E&TC)	

* Time 2.00pm To 5.00pm

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End Semester Examination

Time-Table

F. Y. M.Tech/M. Planning

2021-22

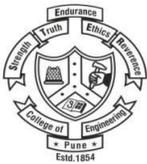
Semester- II

Date	29th August 2022	1st September 2022	3rd September 2022	5th September 2022	7th September 2022	10th September 2022	11th September 2022
Day	Monday	Thursday	Saturday	Monday	Wednesday	Saturday	Sunday
Specialization Time	2.00pm to 5.00pm	2.00pm to 5.00pm	2.00pm to 5.00pm	2.00pm to 5.00pm	2.00pm to 5.00pm	2.00pm to 5.00pm	10.00am-1.00pm
Construction Management	Construction Cost Dynamics (AC -201)	Interdisciplinary Open Course	Professional Practices in Construction (AC -201)	Construction Techniques (AC -201)	Formwork in Construction (AC -201)		Infrastructure Development and Management (AC -201)
Environmental and Water Resources	Urban Hydrology and Drainage (AC -201)	Interdisciplinary Open Course	Solid and Hazardous Waste Management (AC -201)	Environmental Impact Assessment (AC -201)	Water Resources Planning, Management and Economics/ Transport of Water and Waste Water (AC -201)		Computational Fluid Dynamics (AC -201)
Geotechnical Engineering	Retaining Structures (AC -202)	Interdisciplinary Open Course	Soil Dynamics and Machine Foundations (AC -202)	Soil Structure Interaction (AC -202)	Applications of Geosynthetics in Geotechnical Engineering (AC -202)		Forensic Geotechnical Engineering (AC -202)
Structural Engineering	Finite Element Method (AC -202)	Interdisciplinary Open Course	Theory of Thin Plates and Shells (AC -202)	High Rise Structures (AC -202)	Earthquake Analysis and Design of Structures/Design of Prestressed Concrete Structures (AC -202)		
Transportation Engineering	Highway Structures (AC -203)	Interdisciplinary Open Course	Highway Financing and Policy Analysis (AC -203)	Urban Transportation Systems Planning (AC -203)	Design of Underground Structures (AC -203)		Surface and Subsurface Drainage to Pavement Structure (AC -203)
Town & Country Planning	Socio Economic Aspects of Planning (AC -203)	Interdisciplinary Open Course	Planning Legislation (AC -203)	Utilities & Services Planning (AC -203)	Sustainable Urban Planning & Development /Rural Development (AC -203)		
Computer Engineering	Data Mining and Machine Learning (AC 204)	Interdisciplinary Open Course	Security in Computing (AC 204)	Embedded Systems (AC 204)	Deep Learning /Multicore Technology (AC 204)		Natural Language Processing /Data Analytics (AC 204)
Information Security	Digital Forensics and Data Recovery (AC 204)	Interdisciplinary Open Course	Network Security (AC 204)	Wireless and Mobile Security (AC 204)	Web Security/Internet of Things (AC 204)		Advanced Database and Information Retrieval /Blockchain Technology (AC 204)
Embedded Control Systems	Nonlinear Dynamic Systems (AC 204)	Interdisciplinary Open Course	Embedded System Design (AC 204)	Optimal Control (AC 204)	Adaptive Control (AC 204) / (Automotive Embedded Hardware Development AC -103)		Control Related Estimation (AC 204) / (Automotive Embedded Software Development AC -103)
Power Electronics and Power System	Digital Protection (AC 204)	Interdisciplinary Open Course	HVDC And FACTS (AC 204)	Power System Dynamics and Stability (AC 204)	Electrical Power Distribution Systems (AC 204) / (Automotive Embedded Hardware Development AC -103)		Energy Storage Systems/ Power Quality Issues And Mitigation (AC 204) / (Automotive Embedded Software Development AC -103)
Power Electronics and Machine Drives	Advance Electric Drives (AC -104)	Interdisciplinary Open Course	Special Electrical Machines (AC -103)	Electric Mobility (AC -103)	Grid Interface f Energy Sources /Automotive Embedded Hardware Development (AC -103)		Energy Storage Systems/ Power Quality Issues And Mitigation /Automotive Embedded Software Development (AC -103)
Digital Systems	Real Time Operating Systems (AC -103)	Interdisciplinary Open Course	Embedded Systems Security (AC -103)	Digital CMOS VLSI Design (AC -103)	Pattern Recognition And Classification (AC -103)		Low Power VLSI Design (AC -103)
VLSI and Embedded Systems	VLSI Design Verification and Testing (AC -103)	Interdisciplinary Open Course	Linux in Embedded System (AC -103)	Digital CMOS VLSI Design (AC -103)	Internet of Things /Automotive Embedded Hardware Development (AC -103)		Analog CMOS VLSI Design / Automotive Embedded Software Development (AC -103)
Wired and Wireless Comm	Advanced Antenna Theory (AC -103)	Interdisciplinary Open Course	Broadband Networks (AC -103)	Software Defined Networks (AC -103)	Internet of Things /Automotive Embedded Hardware Development (AC -103)		Wireless sensor Network / Automotive Embedded Software Development (AC -103)
BioMedical Instrumentation	Medical Imaging (AC -103)	Interdisciplinary Open Course	Advanced Medical Instrumentation (AC -103)	Biomedical Signal Processing (AC -103)	Ultrasonic Applications in Bioengineering /Automotive Embedded Hardware Development (AC -103)		Soft Computing / Automotive Embedded Software Development (AC -103)
Automotive Technology	Automotive Mechatronics (AC 101)	Interdisciplinary Open Course	Automotive Engine Design (AC 101)	IC Engine Modling (AC 101)	Automotive Safety and Lighting /Computational Fluid Dynamics (AC 101)		Energy Management and Vehicle Intergration/Automotive Intelligence (AC 101)
Design Engineering	Optimization Techniques in Design (AC 101)	Interdisciplinary Open Course	Analysis & Synthesis of Mechanisms (AC 101)	Fracture Mechanics (AC 101)	Automatic Control/Mechanics of Composite Materials (AC 101)		Robotics/Advance Engineering Materials (AC 101)
Thermal Engineering	Heat Exchanger Design (AC 101)	Interdisciplinary Open Course	Microfluidics/Air Conditioning System Design (AC 101)	Modeling of I C Engine (AC 102)	Computatinoal Fluid Dynamics (AC 102)		Solar and Wind System Design/Design of Thermal System (AC 101)
Materials Engineering	Mechanical Behavior of Materials (AC -102)	Interdisciplinary Open Course	Characterization Techniques (AC -102)	Thermodynamics of Materials (AC -102)	High Temperature Corrosion (AC -102)		Amorphous Materials (AC -102)
Mfg. & Auto. Engg.	Metrology & Computer Aided Inspection (AC -102)	Interdisciplinary Open Course	Advanced Manufacturing Technology (AC -102)	Modeling and Design of Manufacturing System (AC -102)	Mechatronics System Design (AC -102)		Dynamics of Machining Process (AC -102)
Mechatronics	Fluid Power Automation (AC -102)	Interdisciplinary Open Course	Embedded System Design (AC -102)	Artificial Intelligence and Machine Learning (AC -102)	Fundamentals of Robotics (AC -102)	Entrepreneurship Essentials (AC -102)	Autotronics and Vehicle Intelligence (AC -102)
Project Management	Quantitative Techniques in Project Management (AC -102)	Interdisciplinary Open Course	Decision Making and Optimization (AC -102)	Human Resource Management (AC -102)	Agile Project Management (AC -102)		Supply Chain and Logistics Management (AC -102)
Robotics and Artificial Intelligence	Machine Learning and Big Data Analytics (AC -102)	Interdisciplinary Open Course	Embedded Control Systems (AC -102)	Robot Kinematics and Dynamics (AC -102)	Advanced Artificial Intelligence (AC -102) / (Automotive Embedded Hardware Development AC -103)		Deep Learning (AC -102) / (Automotive Embedded Software Development AC -103)

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Controller of Examinations
College of Engineering Pune- 411005.



COLLEGE OF ENGINEERING PUNE

END SEM EXAMINATION (Date : 01/09/2022 Time : 02.00pm TO 5.00pm)

SEATING ARRANGEMENT FOR PG IN Interdisciplinary Open Course (IOC)

Course Offered	Course Name	Venue
Civil Engineering	Plumbing Engineering	Academics Complex 101
Computer Engineering and Information Technology	Data Structures	Academics Complex 102
Metallurgy and Material Science	Design and Selection of Materials	Academics Complex 103
Manufacturing Science and Engineering	Autonomous Robotics and Telecherics	Academics Complex 104
Applied Science	Environmental Management	Academics Complex 201,202
Manufacturing Science and Engineering	Project Planning and Control	Academics Complex 203,204
Manufacturing Science and Engineering	Reliability Engineering	Room No- ET-003-14 E&TC
Electronics and TeleCommunication Engineering	Broadband Communication	Room No- ET-002-15 E&TC
Planning	Design Thinking and Participatory Planning	EE-101 (Electrical)
Electrical Engineering	Engineering Optimization	EE-101 (Electrical)