

College of Engineering, Pune

End Semester Examination

Time - Table

F. Y. B. Tech

Semester- II

2018 - 19

Date	26th April 2019	28th April 2019	30th April 2019	3rd May 2019	5th May 2019	7th May 2019
Day	Friday	Sunday	Tuesday	Friday	Sunday	Tuesday
Time	10.00am - 1.00pm	10.00am - 1.00pm	10.00am - 1.00pm	10.00am - 1.00pm	10.00am - 1.00pm	10.00am - 1.00pm
Planning	Statistical and Quantitative Methods in Planning-II (EE-104,EE-101)	Surveying and Photogrammetry (EE-104,EE-101)	Planning Practice-I (EE-104,EE-101)	Applied Geology and Hydrology (EE-104,EE-101)	Techniques of Planning I (EE-104,EE-101)(Electrical)	
Subject	Univariate Calculus/Engineering Mathematics I	Basic Electrical Engineering /Basic Electronics Engineering	Solid State Physics and Statistical Thermodynamics /Semiconductor Physics and Electromagnetism /Engineering Physics-II	Engineering Mechanics/Applied Chemistry	# Professional Communication + Backlog /Computer Programming/Professional Ethics(Backlog Course)	*Computer Aided Engineering Drawing
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-14,21 (E&TC)	DIV-V: Room No-14,21 (E&TC)	DIV-V: Room No-14,21 (E&TC)	DIV-V: Room No-14,21 (E&TC)	DIV-V: Room No-14,21 (E&TC)	
	DIV-VI : Room No-12,5	DIV-VI : (AC -101,102)	DIV-VI : (AC -101,102)	DIV-VI : (AC -101,102)	DIV-VI : (AC -101,102)	DIV-VI : Mech Main Hall 1,2
	DIV-VII : Room No-1,17	DIV-VII : (AC-103,104)	DIV-VII : (AC-103,104)	DIV-VII : (AC-103,104)	DIV-VII : (AC-103,104)	DIV-VII : Mech Main Hall 3,4
	DIV-VIII : Mech Main Hall 1,2	DIV-VIII: (AC-201,202)	DIV-VIII: (AC-201,202)	DIV-VIII: (AC-201,202)	DIV-VIII: (AC-201,202)	DIV-VIII : Civil Main Hall 1,2
	DIV-IX: Mech Main Hall 3,4,Mech Inner	DIV-IX : (AC -203,204)	DIV-IX : (AC -203,204)	DIV-IX : (AC -203,204)	DIV-IX : (AC -203,204)	DIV-IX : Mech Main Hall 1,2 (Time: 2 To 5)
	DIV-X : (EE-104,EE-101)(Electrical)	DIV-X : (EE-104,EE-101)(Electrical)	DIV-X : (EE-104,EE-101)(Electrical)	DIV-X : (EE-104,EE-101)(Electrical)	DIV-X : (EE-104,EE-101)(Electrical)	DIV-X : Mech Main Hall 3,4 & Mech Inner 1 (Time: 2 To 5)
	Backlog: (Room No-13)	Backlog: (Room No-13)	Backlog: (Room No-13)	Backlog: (Room No-13)	Backlog: (Room No-13)	Backlog: Mech Inner Hall 1 (Time: 2 To 5)

*Division IX, X & Backlog Engineering Graphics Time: 2.00am - 5.00pm

Time : 10.00am To 11.30 am

Instructions:

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6. I- Card is compulsory in examhall. Any student found without I- Card will be fined.
7. **Mobile phones are strictly not allowed.** Mobiles should be kept in the bag in switched off mode. Any one found with mobile will be fined.
8. Exchange/Sharing of any stationary and calculators is not allowed
9. Writing on Question Paper is strictly Prohibited
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11. Only non-Programmable Calculators are allowed during examinations.

Controller of Examinations

College of Engineering, Pune- 411005.

College of Engineering, Pune

End Semester Examination

Time - Table

S. Y. B. Tech

Semester- IV

2018 - 19

Date	25th April 2019	27th April 2019	2nd May 2019	4th May 2019	6th May 2019	8th May 2019	10th May 2019
Day	Thursday	Saturday	Thursday	Saturday	Monday	Wednesday	Friday
Branch Time	10.00am - 1.00pm	10.00am - 1.00pm	10.00am - 1.00pm	10.00am - 1.00pm	10.00am - 1.00pm	10.00am - 1.00pm	10.00am - 1.00pm
Civil	Open Elective	Vector Calculus and Partial Differential Equations /Multivariate Calculus And Differential Equations /Engineering Mathematics-III (Civil Main Hall 1,2)	Environmental Engineering (AC -101,102,103)	Concrete Technology (AC -101,102,103)	Surveying/Surveying I (AC -101,102,103)	Structural Mechanics/Structural Mechanics I (AC -101,102,103)	
Computer	Open Elective	Vector Calculus and Partial Differential Equations /Multivariate Calculus And Differential Equations /Foundation of Mathematics-II /Engineering Mathematics-III (AC -201,202,203)	Data Communiation (AC -201,202,203)	Principles of Programming Languages (AC -201,202,203)	Theory of Computation (AC -201,202,203)	Microprocessor Techniques (AC -201,202,203)	
Electrical	Open Elective	Vector Calculus and Partial Differential Equations /Multivariate Calculus And Differential Equations /Engineering Mathematics-III (EE-102,104,101)	Transformers and DC Machines/Electrical Machines I (EE - 102,104,101)	Digital Electronics (EE - 102,104,101)	Science of Living Systems (EE - 102,104,101)	Electromagnetic Fields (EE - 102,104,101)	
E & TC	Open Elective	Vector Calculus and Partial Differential Equations /Multivariate Calculus And Differential Equations/Engineering Mathematics-III (Room No-14,21,15)	Analog Communications Systems (Room No - 14,21,15)	Integrated Circuits and Applications (Room No - 14,21,15)	Science of Living Systems (Room No - 14,21,15)	Microcontrollers and Applications (Room No - 14,21,15)	
Information Technology	Open Elective	Vector Calculus and Partial Differential Equations /Multivariate Calculus And Differential Equations /Foundation of Mathematics-II/Engineering Mathematics-III (AC -101,102,103)	Data Communiation (AC -104,204,203)	Principles of Programming Languages (AC -104,204,203)	Theory of Computation (AC -104,204,203)	Microprocessor Techniques (AC -104,204,203)	
Instrumentation	Open Elective	Vector Calculus and Partial Differential Equations /Multivariate Calculus And Differential Equations /Engineering Mathematics-III - (Room No 13)	Automatic Control Systems (Room No 13)	Digital Techniques (Room No 13)	Science of Living Systems (Room No 13)	Transducers II (Room No 13)	
Mechanical	Open Elective	Vector Calculus and Partial Differential Equations/Multivariate Calculus And Differential Equations /Engineering Mathematics-III (Mech Main Hall 1,2,3,AC -204,104)	Fundamentals of Metallurgy/Material Science and Technology (AC-201,202,203,204,104,103)	Fluid Mechanics (AC-201,202,203,204,104,103)	Manufacturing Engineering-II/Environmental Studies (AC-201,202,203,204,104)	Theory of Machines-I (Mech Main Hall 1,2,3,Civil Main Hall 1,2)	
Metallurgy	Open Elective	Vector Calculus and Partial Differential Equations /Multivariate Calculus And Differential Equations/Foundation of Mathematics-II /Engineering Mathematics-III (Room No - 17,1)	Metallurgical Thermodynamics and Kinetics/Metallurgical Thermodynamics (Room - 17,1)	Polymers and Composites (Room - 17,1)	Science of Living Systems (Room No - 17,1)	Fundamentals of Metal Working /Principles of Metal Working (Room No - 17,1)	
Production	Open Elective	Vector Calculus and Partial Differential Equations /Multivariate Calculus And Differential Equations /Engineering Mathematics-III (Room No 12,5,Civil -7)	Design of Machine Elements (AC -101,102,103)	Machining Science and Technology (AC -101,102,103)	Industrial Electronics and Electrical Drive Systems (AC -101,102,103)	Engineering Thermodynamics and Heat Transfer (AC -101,102,103)	Fluid Power (AC -101,102,103)
Planning	Housing and Community Planning (EE-104,101)	Ecology,Environment and Resource Development and Management/Environmental Impact Assessment (EE-104,101)	Traffic and Transportation Planning-II (EE-104,101)	Planning Practice-I (EE-104,101)	Technical Report writing (EE-104,101)	Planning Theory-II (EE-104,101)	Settlement Sociology (EE-104,101)

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Controller of Examinations

College of Engineering, Pune- 411005.

College of Engineering, Pune

End Semester Examination

2018 - 19

Time- Table

T. Y. B. Tech

Semester- VI

Date	26th April 2019	28th April 2019	30th April 2019	3rd May 2019	5th May 2019	7th May 2019	9th May 2019
Day	Friday	Sunday	Tuesday	Friday	Sunday	Tuesday	Thursday
Branch 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	2.00pm to 5.00pm
Civil	ILOE in Humanities	# Technical MOOC/Internship/Industry Floated Course/Advanced Surveying (Backlog Course AC 103)	Water Resource Engineering/ Hydrology and Irrigation Engineering (AC -101,102,103)	Construction Management (AC -101,102,103)	Design of RC Structures (AC -101,102,103)		Minor/Honors Courses * Constitution of India (Backlog Course (AC-103)
Computer	ILOE in Humanities	# Technical MOOC/Internship/Industry Floated Course	Data Science (AC -201,202,203)	Operating Systems (AC -201,202,203)	Algorithms and Complexity (AC -201,202,203)	Advanced Microprocessors (AC - 204)/ Web Systems and Technologies (AC Lab) / Finance Time : 2 TO 4 (AC Lab) / Graphics and Multimedia (AC - 201,202,203)	Minor/Honors Courses
Electrical	ILOE in Humanities	# Technical MOOC/Internship/Industry Floated Course	Power System Operation and Control/ Power Systems-II (EE - 102,104,101)	Control System Engineering (EE - 102,104,101)	Power Electronics (EE - 102,104,101)		Minor/Honors Courses
E & TC	ILOE in Humanities	# Technical MOOC/Internship/Industry Floated Course	Information Theory and Coding/ Coding Techniques in Communication Systems (Room No - 14,21,15)	Power Electronics (Room No - 14,21,15)	Configurable Design and Verification/ PLDs and Applications (Room No - 14,21,15)	Antenna and Radiating Systems(Room No - 21)/Control Systems (Room - 14,21)/ Image Processing (Room - 15)	Minor/Honors Courses
Information Technology	ILOE in Humanities	# Technical MOOC/Internship/Industry Floated Course	Design and Analysis of Algorithms (AC -104,204,203)	System Programming and Operating Systems (AC -104,204,203)	Data Mining (AC -104,204,203)	Advanced Microprocessors (AC 204)/ Web Systems and Technologies (AC Lab) / Finance Time :2 TO 4 (AC Lab) / Graphics and Multimedia (AC - 201,202,203)	Minor/Honors Courses
Instrumentation	ILOE in Humanities	# Technical MOOC/Internship/Industry Floated Course	Digital Signal Processing (Room No - 13)	Analytical Instrumentation (Room No - 13)	Process Loop Components (Room No - 13)	Instrument and System Design (Room No - 13)	Minor/Honors Courses
Mechanical	ILOE in Humanities/* Applied Psychology (Backlog Course - AC 103)	# Technical MOOC/Internship/Industry Floated Course	IC Engines (AC-201,202,203,204,104,103)	Energy Conversion (AC-201,202,203,204,104)	Machine Design-II (AC-201,202,203,204,104)	Advanced Manufacturing Technology (AC 204,104)/Mechatronics(AC 203)/ Operational Research(AC 201,202)	Minor/Honors Courses
Metallurgy	ILOE in Humanities/* Applied Psychology (Backlog Course - AC 103)	# Technical MOOC/Internship/Industry Floated Course	Structural Metallurgy (Room No - 17,1)	Foundry Technology (Room No - 17,1)	Steel Making (Room No - 17,1)		Minor/Honors Courses * Constitution of India (Backlog Course (AC-103)
Production	Industrial Engineering and Engineering Economics (EE-102,104,101)	Material Forming (AC -101,102,103)	Tool and Die Design (AC -101,102,103)	Metrology and Quality Control (AC -101,102,103)	Kinematics and Dynamics of Machine (AC -101,102,103) Time 1.30 To 5.30	Facility Planning and Design(AC 103)/Nano Manufacturing (AC 101)/ Reliability and Terotechnology (AC 101)/Supply Chain and Logistic Management (Computer Lab- I DPEIM)	Minor/Honors Courses * Constitution of India (Backlog Course (AC-103)
Planning	Planning and Management of Informal Sector (EE-104,101)	Urban Management (EE-104,101)	Urban Renewal and Conservation (EE-104,101)	Project Formulation, Appraisal and Management (EE-104,101)	Urban Energy Systems (EE-104,101)	Introduction to Urban Design (EE-104,101)	

* Time : 2.00pm to 4.00pm

Online NPTEL -Technical MOOC- Date : 27/04/2019 & 28/04/2019

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Controller of Examinations

College of Engineering, Pune- 411005.

College of Engineering, Pune

End Semester Examination

Time- Table

B. Tech

Semester- VIII

2018-2019

Date	25th April 2019	27th April 2019	2nd May 2019	4th May 2019	6th May 2019	8th May 2019	10th May 2019	11th May 2019
Day	Thursday	Saturday	Thursday	Saturday	Monday	Wednesday	Friday	Saturday
Branch 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	2.00pm to 5.00pm	10.00pm to 1.00pm
Civil	Quantity Surveying and Valuation (AC-101,102,103)	Water Resources Planning and Management (AC 103)/Appropriate Technology in Construction(AC 101)/Introduction to Finite Element Analysis (AC 103)/Building Information Modelling (AC-102)	Minor/Honors Courses/ Intellectual Property Rights (Backlog Course) (R-14)	Operation Research (AC 102)				Watershed Management (AC 102)/Tunnels, Docks & Harbour Engineering(AC 103)/Advanced Foundation Engineering(AC 101)
Computer	Compiler Construction (AC-201,202,203)	Computer Forensics and Legal Perspective Time: 2 To 4 (AC 201)/Mobile and Ad-hoc Networks,(AC 203)/System Administration (104)	Minor/Honors Courses/ Intellectual Property Rights (Backlog Course) (R-14)					Cyber Security (AC Lab)/ Distributed System (AC 201)/Multicore Technology (AC 203)/Advance Database Management Systems(AC 202)
Electrical	Project and Finance Management (EE - 102,104,101)	Energy Auditing and Conservation /Smart Grids (EE -101)	Minor/Honors Courses/ Intellectual Property Rights (Backlog Course) (R-14)		Wind and Solar (EE 101)			Energy Storage Systems (EE 104,101)
E & TC		Mobile Communication (Room No - 14,21,15)	Minor/Honors Courses/ Intellectual Property Rights (Backlog Course) (R-14)					Analog CMOS Design (Room No - 15)/IoT Based Systems (Room No - 14,21)/Embedded Software And RTOS (Room No - 21)
Information Technology	Distributed Systems (AC -104,204,203)	Computer Forensics and Legal Perspective Time: 2 To 4 (AC 202)/Mobile and Ad-hoc Networks(AC 204)/System Administration (AC 104)	Minor/Honors Courses/ Intellectual Property Rights (Backlog Course) (R-14)					Cyber Security (AC Lab)/ Multicore Technology (AC 203)/Advance Database Management Systems (AC 202)
Instrumentation	Automotive Instrumentation/Internet of Things (Room No -13)	Power Plant Instrumentation (Room No -13)	Minor/Honors Courses/ Intellectual Property Rights (Backlog Course) (R-14)	Artificial Intelligence and Machine Learning (Room No -13)		Batch Process Control (Room No -13)		Embedded Systems (Room No -13)
Mechanical	Metrology and Quality Control/ Industrial Management (Backlog Course) (AC-201,202,203,204,104)	Advanced CAD/CAM/(AC 201)Mechanical Vibrations and Acoustics(AC 202)/World Class Manufacturing (AC 203,204)/Introduction to Nuclear Engineering (AC-104,204)	Minor/Honors Courses/ Intellectual Property Rights (Backlog Course) (R-14)		Energy Conservation and Management (AC 102)			Robotics and Automation (AC 104)/Air Conditioning System Design AC 202,203/Mechanics of Composite Materials (AC 204,203)
Metallurgy	Design and Selection of Materials (AC -101,102,103)		Minor/Honors Courses/ Intellectual Property Rights (Backlog Course) (R-14)	Nuclear Materials (Room No-1)/Laser Materials Processing (Room No-17)	Surface Processing of Materials (Room No-1)	Failure Analysis of Engineering Materials / Fracture and Failure Analysis (Room no-12,17)	Light Metals and Alloys (Room No-1)	Forging Technology (Room No 1) /Modeling of Engineering Materials (Room No 17)/Secondary Steel Making (Room No 1) /MOOC (Room 17)
Production			Minor/Honors Courses/ Intellectual Property Rights (Backlog Course) (R-14)					Project and Production Management (AC -101,102,103)
Planning	Planning Practice - II (EE-104,101)	Urban Governance and Management (EE-104,101)						

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Controller of Examinations
College of Engineering, Pune- 411005.

College of Engineering, Pune

Semester- II

End Semester Examination

2018 - 19


Time-Table

F. Y. M. Tech

Date	27th April 2019	2nd May 2019	4th May 2019	6th May 2019	8th May 2019	10th May 2019	11th May 2019
Day	Saturday	Thursday	Saturday	Monday	Wednesday	Friday	Saturday
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	10.00pm to 1.00pm
Construction	Building Information Management (AC -102)	Construction Cost Dynamics (AC -104)	Operation Research (AC -102)	Underground opening (AC -104)	Construction Project Planning & Management (AC -104)	Construction Technique (AC -104)	
Geotechnical		Soil Engineering II (AC -104)	Soil Dynamics (AC -104)	Analysis & Design of Foundations (AC -104)	Ground Improvement (AC -104)	Soil Structure Interaction (AC -104)	
Environmental and Water Resources Engineering		Urban Hydrology and Drainage (AC -204)	Stochastic Hydrology (AC -204)	Environment Impact Assessment (AC -204)	Integrated Water Resources Management/ Irrigation and Drainage (AC -204)	Solid and Hazardous Waste Management (AC -204)	
Structural		Finite Element Method (AC -204)	Earthquake Analysis and Design of Structures (AC -204)	Computer Aided Analysis of Structures/Structural Health Monitoring (AC -204)	Advanced Design of Structures (AC -103)		
Town Planning		Infrastructure Planning (AC-101)	Laws in Relation to Planning (AC-101)	Planning Techniques (AC-101)	Geoinformatics (AC-101)	Rural Development and Inclusive Planning/Urban Regeneration and Renewal (AC-101)	
Computer	#Technical MOOC/Internship/Industry Floated Course Date:27 & 28 April 2019	Advanced Algorithms (AC 103)	Data Mining and Machine Learning (AC 103)	Security in Computing (AC 103)	Embedded Systems (AC 103)	Advanced Graph Theory/Cloud, Virtualization and Big Data (AC 103)	
Information Security	#Technical MOOC/Internship/Industry Floated Course Date:27 & 28 April 2019	Internet of Things (AC -203) Time -2.00 TO 3.30	Network Security (AC -203)	Wireless and Mobile Security (AC -203)	Applied Cyber Security (AC -203)	Advanced Database and Information Retrieval (AC -203)	
Embedded Control Systems		Nonlinear Dynamical Systems (AC -202)	Sliding Mode Control (AC -202)	Control Related Estimations (AC -202) /Automotive Electronics : Hardware Development. (AC -201)	Intelligent Control System/Automotive Electronics : Software Development (AC -202)	Embedded System Design (AC -202)	
Power Electronics and Power System	Smart Grid Technologies (EE 101)	Digital Protection (AC -202)	Power Electronics Applications to Power Systems (AC -202)	Power System Dynamics and Stability (AC -202)	Electrical Power Distribution Systems/Renewable Energy Systems (AC -202)		Energy Storage Systems (EE-104)
Power Electronics and Machine Drives	Smart Grid (EE 101)	Advance Electric Drives (AC -203)	Power Electronics Applications to Energy System (AC -203)	Wind and Solar System (EE 101)/Advance Linear Control System (AC-203)/Automotive Electronics : Hardware Development. (AC -201)	Design of Power Electronics Systems (AC -203)/Automotive Electronics : Software Development. (AC -201)	DSP Applications to Power Electronics and Drives (AC 203)	Energy Storage Systems (EE-104)
Digital Systems		DSP Architecture (AC-104)	Digital CMOS VLSI Design (AC-104)	Crypto-Processors (AC-104)/Automotive Electronics : Hardware Development. (AC 201)	Pattern Recognition and Classification (AC-104) / Automotive Electronics : Software Development (AC 201)	Real Time Operating Systems (AC-104)	
VLSI and Embedded Systems		VLSI Design Verification and Testing (AC-104)	System Design with Embedded Linux Time : 2.00pm to 4.00 Pm (AC-104)	Automotive Electronics (AC-104)/Automotive Electronics Hardware Development (AC 201)	Parallel Processing (AC-104)/Automotive Electronics Software Development (AC-201)	Analog and Digital CMOS VLSI Design (AC-104)	
Signal Processing		Digital Image and Video Processing (AC-204)	JTFA and MRA Techniques (AC-204)	Multispectral Signal Analysis (AC-204)	Biomedical Signal Processing (AC-204)	Computer Vision and Machine Learning (AC-204)	
Wired and Wireless Comm		Antennas and Radiating Systems (AC-204)	High Performance Network (AC-204)	Internet of Things (AC-204)	Wireless sensor Network (AC-204)	Advances in Digital Communication (AC-204)	
BioMedical Instrumentation	Bio-Medical Signal Processing	Advanced Medical Instrumentation (AC 201)	Soft Computing /Embedded System (AC 201)	Physiological Modeling (AC 201)	Ultrasonic Applications in Bioengineering (AC 201)		
Process Instrumentation		Advanced Process Instrumentation (AC Lab Time 10.00 to 6.00)	Soft Computing /Embedded System (AC 201)	Flow Engineering and Control Valve (AC Lab Time 10.00 to 4.00) / Automotive Electronics: Hardware Development (AC 201)	Automotive Electronics: Software Development (AC 201) Batch Process Control/Process Modeling and Optimization (Room No 13)	Advanced Control System (AC 201)	
Automobile		IC Engine Modling (AC-101)	Automotive Electronics (AC-101)	Vehicle Dynamics (AC-101)	Automotive Engine Design (AC-101)	Finite Element Method/Computational Fluid Dynamics (AC-101)	
Design		Optimizations Techniques in Desing (AC -202)	Tribology in Design /Mechanics of Composite Materials (AC -202)	Analysis & Synthesis of Mechanisms (AC -202)	Fracture Mechanics (AC -202)	Finite Element and Boundary Element Method (AC -202)	
Thermal		Modeling of I C Engine (AC -202)	Air Conditioning System Design/Design of Solar and Wind System (AC -202)	Nuclear Engineering /Energy Conservation and Management (AC -202)	Computatioal Fluid Dynamics (AC -202)	Design of Heat Exchanger (AC -202)	
Materials Engineering	Characterization Techniques (Room -1)	High Temperature Corrosion (Room -1)	Nuclear Materials (Room -1)	Advanced Composites (Room -1)	Mechanical Behavior of Materials (Room -1)	Amorphous Materials (Room -17)	
Process Metallurgy	Characterization Techniques (Room -1)	High Temperature Corrosion (Room -1)	Nuclear Materials (Room -1)	Surface Processing of Materials (Room -1)	Mechanical Behavior of Materials (Room -1)	Light Metals and Alloys (Room -1)	Secondary Steel Making (Room -1)
Mfg. & Auto. Engg.	Advanced Material Forming (AC 103)	Metrology & Computer Aided Inspection (AC 103)	Advanced Manufacturing Technology (AC 103)	Computer Aided Design and Manufacturing (AC 103)	Manufacturing System Design & Optimization (AC 103)	Advanced Material Processing (AC 103)	Reliability Engineering (AC 103) 30th April 2019
Mechatronics	Fluid Power Systems & Factory Automation (Computer Lab- I DPEIM)	Industrial Instrumentation and Control (AC 103)	Robot Dynamics and Analysis (AC 103)	Computer Integrated Manufacturing (AC 103)/Autotronics and Vehicle Intelligence(AC 103)/Automotive Electronics:Hardware Development(AC 201)	Micro Electro-Mechanical Systems (AC 103)/ Automotive Electronics: Software Development (AC 201)	Embedded System Design (AC 103)	
Project Management	Human Resource Development (AC 103)	Quantitative Techniques in Project Management (AC 103)	Computer Simulation & Analytical Tools (AC 103)	Supply Chain and Logistics Management/Automotive Electronics: Hardware Development (AC 103)	Reliability Engineering (AC 103) /Automotive Electronics: Software Development (AC 201)	Human Factors in Project Management (AC 103)	

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Controller of Examinations
 College of Engineering, Pune- 411005.

COLLEGE OF ENGINEERING, PUNE

END SEM EXAMINATION (DATE : 25/04/2019 TIME : 10 TO 1)

SEATING ARRANGEMENT FOR S.Y.B.TECH INSTITUTE LEVEL OPEN ELECTIVE

Course Offered	Course Name	Venue
Civil	Basic Civil Engineering	Academics Complex - 101,102,103
Computer	Information Systems	Academics Complex - 101,102,103
Electrical	Electrical Technology	Room No - EE102, EE 104, EE 101
E&TC	Principles of Electronic Communication	Room No - 14,21,15
Instrumentation	Engineering Instrumentation	Room No - 13
Mechanical	Automobile Engineering	Academics Complex - 201,202,203
	Computer Aided 3 D Geometric Modeling	Academics Complex - 204
Metallurgy	Device Materials	Academics Complex - 201,202,203
Production	Production Processes and Metrology	Academics Complex - 104

COLLEGE OF ENGINEERING, PUNE

END SEM EXAMINATION (DATE : 26/04/2019 TIME : 2 TO 5)

SEATING ARRANGEMENT FOR T.Y.B.TECH ILOE IN HUMANITIES

Course Offered	Course Name	Venue
Applied Science	Engineering Economics-II (Time : 2 TO 5)	Academics Complex-101,102,103
	English Language Proficiency-II (Time : 2 TO 4)	Room No-14,21
	Finance for Engineers-II (Time : 2 TO 4)	Academics Complex -201,202,203,204,104
	German Language-II (Time : 2 TO 3.30)	Room No-Mech Mail Hall 1,2
	Industrial Psychology-II (Time : 2 TO 5)	Academics Complex-101,102,103
	Japanese Language-II (Time : 2 TO 4)	Room No -13
	Personnel Psychology-II (Time : 2 TO 4)	Academics Complex-201,202,203,204,104

COLLEGE OF ENGINEERING, PUNE

END SEM EXAMINATION (DATE : 28/04/2019 TIME : 2 TO 5)

SEATING ARRANGEMENT FOR T.Y.B.TECH TECHNICAL MOOC/INTERSHIP/INDUSTRY FLOATED COURSE

Course Offered	Course Name	Venue
Civil	Advanced Hydraulics	Academics Complex -102
	Modern Construction Materials	Academics Complex -101,102
	Advanced Foundation Engineering	Academics Complex -103
	Modern Surveying Techniques	Academics Complex -103
Mechanical	Introduction to Optimum Design	Academics Complex -203
	Machine Learning language for Mechanical	Academics Complex -202
	Thermal System Engineering	Academics Complex -201
Metallurgy	Material Characterization	Room No-17,1

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END SEM EXAMINATION (DATE : 09/05/2019 TIME : 2 TO 5)

SEATING ARRANGEMENT FOR T.Y.B.TECH HONOR & MINOR

Course Offered	Course Name	Venue
Civil	Advanced Geotechnical Engineering	Academics Complex -104
	Advanced Mechanics of Materials	Academics Complex -104
Computer & IT	Advanced Database Management	Academics Complex -201,202
Production	Reliability and Maintenance Engineering	Academics Complex -103
	Industrial Instrumentation and Control	Academics Complex -103
Computer & IT	Object Oriented Programming and Design	Academics Complex -101,102
Electrical	Wind Energy Systems	Academics Complex- 104
E&TC	Network Protocols	Academics Complex- 104
Instrumentaion	Mechanical Measurements	Academics Complex- 103
Mathematics	Fundamentals of Business Finance	Academics Complex- 101,102
Planning	Fundamentals of Geomechanics	Academics Complex -103
Electrical	Embedded System Design Date & Time : 10th May 2019 Time: 2 To 5	Academics Complex -202
Mechanical	Finite Element Boundary Element Methods Date & Time : 10th May 2019 Time: 2 To 5	Academics Complex -202
	Computational Fluid Dynamics Date & Time : 10th May 2019 Time: 2 To 5	Academics Complex- 202
Metallurgy	Light Metals and Alloys Date & Time : 10th May 2019 Time: 2 To 5	Room No-1
Metallurgy	Mechanical Behavior of Materials Date & Time : 08th May 2019 Time : 2 To 5	Room No-1
Instrumentaion	Process Modeling Simulation and Optimization Date & Time : 08th May 2019 Time : 2 To 5	Room No-13

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END SEM EXAMINATION (DATE : 02/05/2019 TIME : 2 TO 5)

SEATING ARRANGEMENT FOR B.TECH HONORS & MINOR

Course Offered	Course Name	Venue
Civil	Construction Cost Dynamics	Academics Complex - 102
	Geotechnical and Structural Design of Foundations	Academics Complex - 102
Computer & IT	Multicore Technology	Room No -14,21
Instrumentaion	Process Dynamics and Control	Academics Complex - 201
Mechanical	Fracture Mechanics Date & Time: 08th May 2019 Time : 2 To 5	Academics Complex - 201
	Modeling of I C Engine	Academics Complex - 201
Metallurgy	Amorphous Materials Date & Time : 10th May 2019 Time: 2 To 5	Room No - 1
	High Temperature Corrosion	Room No - 1
Production	Mechatronics System Design	Academics Complex - 201
	Machine Tool Systems	Academics Complex - 201
Computer & IT	Internet Technologies	Room No 13
Electrical	Hydro Energy Systems	Academics Complex - 102
E&TC	IOT Architecture	Academics Complex - 102
Instrumentaion	Industrial Instrumentation	Academics Complex - 102
Mathematics	Applied Finance	Academics Complex - 102