

SAVITRIBAI PHULE PUNE UNIVERSITY

(Formerly University of Pune)



EXAMINATION CIRCULAR NO. 584 OF 2026

PROGRAMME OF BACHELOR OF ENGINEERING (2019 PATTERN)

Examination of INSEM Oct/Nov.-2026 (Winter Session)

(Under Faculty of SCIENCE AND TECHNOLOGY: B)ENGINEERING)

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the stipulated time.
- Candidates are forbidden from taking any material into the examination hall that can be treated as a malpractice.
- Candidates are advised to see the Notice Board at their center of examination regularly for changes if any that may be notified later in the program.
- No request shall be granted for change in time or date for the University Examination on any ground.
- Candidates are requested to note the Day, Date and Time of Paper, Time-Tables displayed on University website is the official document of Time-Table only.
- Candidates are permitted to use stencils at the time of examination.
- The exchanges of side-rules, drawing instruments, calculators of other materials used in the examination hall is not permitted at the time of examination. Candidates must bring their own instruments and shall not be allowed to borrow from each other under any circumstances.
- Use of non-programmable battery operated electronic pocket size Calculator is allowed. The exchange of Calculators is not allowed. Electronics Devices including Mobile, Smart watch, Bluetooth Device, Electronic Wrist Belt and all such gadgets are not allowed at the time of examination.
- Any act as mentioned in Ordinance nine is punishable as per the process under the Ordinance.
- The written examination will be conducted in the following order

B.E. (AUTOMOBILE ENGINEERING)

SEMESTER-VII

Time–2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Automotive Testing and Certification	416481
Thursday 27-08-2026	Machine and Vehicle Dynamics	416482
Monday 31-08-2026	(ELECTIVE - III)Artificial Intelligence and Machine Learning	416484A
	(ELECTIVE-III)Automotive Control Systems	416484B
	(ELECTIVE-III)Internet of Things**	402044E
Tuesday 01-09-2026	(ELECTIVE-IV)Finite Elements Analysis	416485A
	(ELECTIVE-IV)Computational Fluid Dynamics	416485B

NOTE:**COMMON WITH MECHANICAL ENGINEERING

B.E. (BIOTECHNOLOGY ENGINEERING)

SEMESTER-VII

Time–2:00 PM to 3:00 PM.

Day & Date	SUBJECT (2019Course)	SUBJECT CODE
Tuesday 25-08-2026	Biochemical Engineering	415461
Thursday 27-08-2026	Bioinformatics	415462
Monday 31-08-2026	(ELECTIVE-III)Bioprocess Equipment Design	415463A
	(ELECTIVE-III) Environmental Biotechnology	415463B
	(ELECTIVE-III) Genomics	415463C
Tuesday 01-09-2026	(ELECTIVE - IV) Bioenergy and Renewable Resources	415464A
	(ELECTIVE-IV) Nanotechnology	415464B
	(ELECTIVE - IV) Stem Cell Biology and Regenerative Medicine	415464C

B.E. (CHEMICAL ENGINEERING)

SEMESTER-VII

Time–2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019Course)	SUBJECT CODE
Tuesday 25-08-2026	Process Dynamics and Control	409341
Thursday 27-08-2026	Chemical Reaction Engineering-II	409342
Saturday 29-08-2026	Chemical Engineering Design	409343
Monday 31-08-2026	(ELECTIVE-III) Environmental Engineering	409344A
	(ELECTIVE-III) Membrane Technology	409344B
	(ELECTIVE-III) Industrial Piping	409344C
	(ELECTIVE-III) Petroleum Refining	409344D
Tuesday 01-09-2026	(ELECTIVE-IV) Chemical Process Synthesis	409345A
	(ELECTIVE-IV) Industrial Management & Entrepreneurship	409345B
	(ELECTIVE-IV) Green Technology	409345C
	(ELECTIVE-IV) Advance Separation Processes	409345D

B.E. (CIVIL)

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019Course)	SUBJECT CODE
Tuesday 25-08-2026	Foundation Engineering	401001
Thursday 27-08-2026	Transportation Engineering	401002
Monday 31-08-2026	(ELECTIVE-III)Coastal Engineering	401003A
	(ELECTIVE - III)Advanced Design of Concrete Structures (Time – 2:00 PM to 3:15 PM)	401003B
	(ELECTIVE - III) Integrated Water Resources Planning & Management	401003C
	(ELECTIVE-III)Finite Element Method	401003D
	(ELECTIVE-III)Data Analytics	401003E
	(ELECTIVE-III) Operation Research	401003F
Tuesday 01-09-2026	(ELECTIVE-IV) Air Pollution and Control	401004A
	(ELECTIVE-IV) Advanced Design of Steel Structures (Time – 2:00 PM to 3:15 PM)	401004B
	(ELECTIVE-IV) Statistical Analysis and Computational Method	401004C
	(ELECTIVE-IV) Airport and Bridge Engineering	401004D
	(ELECTIVE-IV) Design of Prestressed Concrete Structures (Time – 2:00 PM to 3:15 PM)	401004E
	(ELECTIVE - IV) Formwork and Plumbing Engineering	401004F

B.E. (COMPUTER ENGINEERING)

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019Course)	SUBJECT CODE
Tuesday 25-08-2026	Design and Analysis of Algorithms	410241
Thursday 27-08-2026	Machine Learning*	410242
Saturday 29-08-2026	Blockchain Technology	410243
Monday 31-08-2026	(ELECTIVE-III) Pervasive Computing*	410244A
	(ELECTIVE-III) Multimedia Techniques*	410244B
	(ELECTIVE-III) Cyber Security and Digital Forensics*	410244C
	(ELECTIVE - III) Object Oriented Modeling and Design*	410244D
	(ELECTIVE-III) Digital Signal Processing	410244E
Tuesday 01-09-2026	(ELECTIVE-IV) Information Retrieval*	410245A
	(ELECTIVE-IV) GPU Programming and Architecture*	410245B
	(ELECTIVE-IV) Mobile Computing*	410245C
	(ELECTIVE-IV) Software Testing and Quality Assurance*	410245D
	(ELECTIVE-IV) Compilers	410245E

Note: * Common with Computer Science Engineering

B.E. (MECHANICAL)

SEMESTER-VII

Time– 2:00 PM to 3:00 PM.

Day& Date	SUBJECT (2019Course)	SUBJECT CODE
Tuesday 25-08-2026	Heating Ventilation Air-Conditioning and Refrigeration	402041
Thursday 27-08-2026	Dynamics of Machinery (Time–2.00p.m.to3.15p.m.)	402042
Monday 31-08-2026	(ELECTIVE-III)Automobile Design	402044A
	(ELECTIVE - III)Design of Heat Transfer Equipments	402044B
	(ELECTIVE-III)Modern Machining Processes	402044C
	(ELECTIVE-III) Industrial Engineering	402044D
	(ELECTIVE-III)Internet of Things	402044E
	(ELECTIVE-III) Computational Fluid Dynamics	402044F
Tuesday 01-09-2026	(ELECTIVE-IV)Product Design and Development	402045A
	(ELECTIVE - IV)Experimental Methods in Thermal Engineering	402045B
	(ELECTIVE-IV) Additive Manufacturing	402045C
	(ELECTIVE-IV) Operations Research	402045D
	(ELECTIVE - IV) Augmented Reality and Virtual Reality	402045E

B.E. (ELECTRICAL)

SEMESTER-VII

Time– 2:00 PM to 3:00 PM.

Day& Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Power System Operation & Control	403141
Thursday 27-08-2026	Advanced Control System	403142
Monday 31-08-2026	(ELECTIVE-III) PLC and SCADA	403143A
	(ELECTIVE-III) Power Quality Management	403143B
	(ELECTIVE-III) High Voltage Engineering	403143C
	(ELECTIVE-III) Robotics and Automation	403143D
Tuesday 01-09-2026	(ELECTIVE-IV) Alternate Energy System	403144A
	(ELECTIVE-IV) Electrical & Hybrid Vehicle	403144B
	(ELECTIVE-IV) Special-purpose Machines	403144C
	(ELECTIVE-IV) HVDC & FACTS	403144D

B.E. (ELECTRONICS)

SEMESTER-VII

Time– 2:00 PM to 3:00 PM.

Day & Date	SUBJECT (2019Course)	SUBJECT CODE
Tuesday 25-08-2026	VLSI Design	404201
Thursday 27-08-2026	Advanced Power Electronics	404202
Saturday 29-08-2026	Electronic System Design	404203
Monday 31-08-2026	(ELECTIVE-III) Speech Processing*	404184A
	(ELECTIVE-III) Internet of Things	404204A
	(ELECTIVE-III) Software Defined Radio	404204B
	(ELECTIVE - III) Testing and Verification for SOC design	404204C
	(ELECTIVE-III)JavaScript*	404184C
Tuesday 01-09-2026	(ELECTIVE-IV)Mobile Communication	404205A
	(ELECTIVE-IV)Embedded Systems	404205B
	(ELECTIVE-IV) Optimization Techniques	404205C
	(ELECTIVE-IV) Low power CMOS*	404185D
	(ELECTIVE-IV)Smart Antennas*	404185E

NOTE:*COMMON WITH E & TC.

B.E. (ELECTRONICS & TELE COMMUNICATIONS)

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day& Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Radiation & Microwave Theory	404181
Thursday 27-08-2026	VLSI Design and Technology	404182
Saturday 29-08-2026	Cloud Computing	404183
Monday 31-08-2026	(ELECTIVE-III) Speech Processing*	404184A
	(ELECTIVE-III) PLC SCADA & Automation	404184B
	(ELECTIVE-III) JAVA Script*	404184C
	(ELECTIVE-III) Embedded & RTOS	404184D
	(ELECTIVE-III) Modernized IoT	404184E
Tuesday 01-09-2026	(ELECTIVE-IV) Data Mining	404185A
	(ELECTIVE-IV) Electronic Product Development	404185B
	(ELECTIVE-IV) Deep Learning	404185C
	(ELECTIVE-IV) Low Power CMOS*	404185D
	(ELECTIVE-IV) Smart Antennas*	404185E

NOTE:*COMMON WITH ELECTRONICS.

B.E. (INFORMATION TECHNOLOGY)

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day& Date	SUBJECT (2019Course)	SUBJECT CODE
Tuesday 25-08-2026	Information and Storage Retrieval	414441
Thursday 27-08-2026	Software Project Management	414442
Saturday 29-08-2026	Deep Learning	414443
Monday 31-08-2026	(ELECTIVE-III) Mobile Computing	414444A
	(ELECTIVE-III)High Performance Computing	414444B
	(ELECTIVE-III) Multimedia Technology	414444C
	(ELECTIVE-III)Smart Computing	414444D
Tuesday 01-09-2026	(ELECTIVE-IV)Bioinformatics	414445A
	(ELECTIVE-IV)Introduction to DevOps	414445B
	(ELECTIVE-IV)Computer Vision	414445C
	(ELECTIVE-IV) Wireless Communications	414445D

B.E. INSTRUMENTATION & CONTROL

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Process Control Techniques	406261
Thursday 27-08-2026	Project Engineering and Management	406262
Monday 31-08-2026	(ELECTIVE-III) Digital Image Processing	406263A
	(ELECTIVE-III) Data Analytics	406263B
	(ELECTIVE-III) Wireless Sensor Networks	406263C
	(ELECTIVE-III) Process Modelling and Optimization	406263D
Tuesday 01-09-2026	(ELECTIVE-IV) Cloud Computing	406264A
	(ELECTIVE-IV) Soft Computing	406264B
	(ELECTIVE-IV) Automotive Instrumentation	406264C
	(ELECTIVE-IV)Advanced Control System	406264D

B.E. PRINTING TECHNOLOGY

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Gravure Printing Techniques	408283
Thursday 27-08-2026	Digital Printing Techniques	408284
Monday 31-08-2026	(ELECTIVE - III) Paper Board and Corrugation Package Technology	408281A
	(ELECTIVE-III) Polymer Science	408281B
Tuesday 01-09-2026	(ELECTIVE-IV) Multimedia Advertising	408282A
	(ELECTIVE - IV) Process Optimization and Total Quality Management in Printing	408282B

B.E. PRODUCTION ENGINEERING

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Automation and Control Engineering	411081
Thursday 27-08-2026	Operations Research	411082
Monday 31-08-2026	(ELECTIVE - III) Simulation, Modeling and Digital Twin	411083A
	(ELECTIVE-III)Total Quality Management	411083B
	(ELECTIVE - III)Artificial Intelligence in Manufacturing	411083C
	(ELECTIVE-III)World Class Manufacturing	411083D
Tuesday 01-09-2026	(ELECTIVE - IV)Plant Maintenance and industrial safety	411084A
	(ELECTIVE-IV)Surface Engineering	411084B
	(ELECTIVE-IV)Reverse Engineering	411084C
	(ELECTIVE-IV)Entrepreneurship and Innovations	411084D

B.E. PRODUCTION SANDWICH ENGINEERING

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Manufacturing Automation	411121
Thursday 27-08-2026	Operations Research	411122
Monday 31-08-2026	(ELECTIVE-III) Additive Manufacturing	411123A
	(ELECTIVE-III) Industrial Robotics	411123B
	(ELECTIVE-III) Reliability Engineering	411123C
	(ELECTIVE-III) Micro-Electro mechanical systems	411123D
Tuesday 01-09-2026	(ELECTIVE-IV) Creative Product Design	411124A
	(ELECTIVE-IV) Mechatronics	411124B
	(ELECTIVE-IV) CAD/CAM	411124C
	(ELECTIVE-IV) Data analytics	411124D

B.E. ROBOTICS & AUTOMATION

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day& Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Machine Vision System	411501
Thursday 27-08-2026	Robot System Reliability and Safety	411502
Monday 31-08-2026	(Elective-III) Advanced Computational Techniques	411503A
	(Elective-III) Wireless sensor network	411503B
	(Elective-III) Microprocessor and microcontroller	411503C
	(Elective-III) Ergonomics and work management	411503D
Tuesday 01-09-2026	(Elective-IV) Computational Fluid Dynamics	411504A
	(Elective -IV) Internet of Things and Machine Learning	411504B
	(Elective -IV) Artificial Neural Networks and fuzzy systems	411504C
	(Elective-IV)Power Electronics and Drives	411504D

B.E. ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Information Retrieval in AI	418541
Thursday 27-08-2026	Cloud Computing	418542
Saturday 29-08-2026	Deep Learning for AI	418543
Monday 31-08-2026	(Elective-III) Quantum Computing	418544A
	(Elective-III) Block Chain	418544B
	(Elective-III) AI in Drones	418544C
Tuesday 01-09-2026	(Elective-IV) Ethical Hacking and cyber forensics	418545A
	(Elective-IV) Augmented Reality and Virtual Reality	418545B
	(Elective-IV) DevOps in Machine Learning	418545C

B.E. AUTOMATION & ROBOTICS

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Industrial Automation & Control Systems	402541
Thursday 27-08-2026	Robotic Process Automation & Development	402542
Monday 31-08-2026	(Elective-III) Robotics: Cognitive & Medical	402544A
	(Elective-III) Microprocessors and Microcontrollers	402544B
	(Elective-III) Modern Machining Processes	402544C
	(Elective-III) Industrial Engineering	402544D
	(Elective-III) Computational Fluid Dynamics	402544E
Tuesday 01-09-2026	(Elective-IV) Lean Manufacturing	402545A
	(Elective-IV) Project Management	402545B
	(Elective-IV) Additive Manufacturing	402545C
	(Elective-IV) Operations Research	402545D
	(Elective-IV) Augmented Reality and Virtual Reality	402545E

B.E. ELECTRONICS AND COMPUTER ENGINEERING

SEMESTER-VII

Time– 2:00 PM to 3:00 PM.

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Data Science and Visualization	410341
Thursday 27-08-2026	Web Technology	410342
Saturday 29-08-2026	Internet of Things	410343
Monday 31-08-2026	(Elective-III) Big Data & Analytics	410344A
	(Elective-III) Mobile Application Development	410344B
	(Elective-III) Information and Cyber Security	410344C
	(Elective-III) Digital Image Processing	410344D
Tuesday 01-09-2026	(Elective-IV) Robotics & Automation	410345A
	(Elective-IV) Human Computer Interface	410345B
	(Elective-IV) Digital System Design	410345C
	(Elective-IV) Augmented and Virtual Reality	410345D

B.E. ARTIFICIAL INTELLIGENCE & DATA SCIENCE

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Machine Learning	417521
Thursday 27-08-2026	Data Modeling & Visualization	417522
Monday 31-08-2026	(Elective-III)Quantum Artificial Intelligence	417523A
	(Elective-III) Industrial Internet of Things	417523B
	(Elective -III) Enterprise Architecture and Components	417523C
	(Elective-III)Bioinformatics	417523D
Tuesday 01-09-2026	(Elective-IV)GPU Programming and Architecture	417524A
	(Elective-IV) Information Retrieval	417524B
	(Elective-IV) UI/UX Design	417524C
	(Elective-IV) Optimization Algorithms	417524D

B.E. MECHATRONICS

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day& Date	SUBJECT (2019Course)	SUBJECT CODE
Tuesday 25-08-2026	Robot Operating System	417541
Thursday 27-08-2026	Data Communication	417542
Saturday 29-08-2026	Micro Electro Mechanical Systems	417543
Monday 31-08-2026	(Elective -III) Image Processing and Computer Vision	417544-A
	(Elective-III)Medical Mechatronics	417544-B
	(Elective-III) Virtual Instrumentation	417544-C
Tuesday 01-09-2026	(Elective-IV)Product Design and Development	417545-A
	(Elective-IV)Operation Research	417545-B
	(Elective-IV)Industry4.0	417545-C

B.E. COMPUTER SCIENCE AND DESIGN

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Computer Vision	418241
Thursday 27-08-2026	Deep learning	418242
Saturday 29-08-2026	Game Design and Development	418243
Monday 31-08-2026	(Elective -III) Object Oriented Modelling and Design	418244-A
	(Elective -III) Software Testing and Quality Assurance	418244-B
	(Elective-III) Blockchain Technology	418244-C
	(Elective-III) Information Retrieval	418244-D
Tuesday 01-09-2026	(Elective-IV) Natural Language Processing	418245-A
	(Elective -IV) Software Development for Portable devices	418245-B
	(Elective-IV) Compiler Design	418245-C
	(Elective-IV) Advanced UI/UX Design	418245-D

B.E. COMPUTER SCIENCE

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Compiler Design	410641
Thursday 27-08-2026	Machine Learning*	410242
Saturday 29-08-2026	Blockchain Technology*	410243
Monday 31-08-2026	(Elective -III) Pervasive Computing*	410244-A
	(Elective -III) Multimedia Techniques*	410244-B
	(Elective-III) Cyber Security and Digital Forensics*	410244-C
	(Elective-III) Object Oriented Modeling and Design*	410244-D
	(Elective-III) Social Network Analysis and Mining	410644-E
Tuesday 01-09-2026	(Elective-IV) Information Retrieval*	410245-A
	(Elective -IV) GPU Programming and Architecture*	410245-B
	(Elective-IV) Mobile Computing*	410245-C
	(Elective-IV) Software Testing and Quality Assurance*	410245-D
	(Elective-IV) AWS Cloud Application Engineering	410645-E

NOTE: *COMMON WITH COMPUTER ENGINEERING

B.E. Computer Science and Engineering (Data Science)

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Deep Learning	410640
Thursday 27-08-2026	Data Modeling & Visualization	410641
Monday 31-08-2026	(Elective -III) Quantum Computing & AI	410642-A
	(Elective -III) Enterprise Architecture and Components	410642-B
	(Elective-III) Bioinformatics	410642-C
Tuesday 01-09-2026	(Elective-IV) GPU Programming and Architecture	410643-A
	(Elective -IV) Design Thinking	410643-B
	(Elective-IV) Bio Inspired Algorithm	410643-C

B.E. Electronics Engineering (VLSI Design & Technology Engineering)

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	IoT and Embedded Systems	404401
Thursday 27-08-2026	Advanced RTL Simulation and Synthesis	404402
Saturday 29-08-2026	MOS Device Modeling and Characterization	404403
Monday 31-08-2026	(Elective -III) Industrial Drives & Automation	404404-A
	(Elective -III) Reconfigurable Computing	404404-B
	(Elective-III) Cloud Computing	404404-C
	(Elective-III) AI for VLSI	404404-D
Tuesday 01-09-2026	(Elective-IV) Electronics Product Design	404405-A
	(Elective -IV) Semiconductor Packaging and Testing	404405-B
	(Elective-IV) Semiconductor Memory Design	404405-C
	(Elective-IV) Deep Learning	404405-D

B.E. Electronics & Communication Engineering (Advanced Communication Technology)

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Tuesday 25-08-2026	Satellite Communication	404301
Thursday 27-08-2026	VLSI Design and Technology*	404182
Saturday 29-08-2026	Cloud Computing*	404183
Monday 31-08-2026	(Elective -III) Speech Processing*	404184-A
	(Elective -III) PLC SCADA & Automation*	404184-B
	(Elective-III) JAVA Script*	404184-C
	(Elective-III) Embedded & RTOS*	404184-D
	(Elective-III) Modernized IoT*	404184-E
Tuesday 01-09-2026	(Elective-IV) Data Mining*	404185-A
	(Elective -IV) Electronic Product Development*	404185-B
	(Elective-IV) Deep Learning*	404185-C
	(Elective-IV) Low Power CMOS*	404185-D
	(Elective-IV) Drone Technology	404185-E

NOTE: *COMMON WITH E & TC

B.E. HONORS/MINORS

SEMESTER-VII

Time– 2:00 PM to 3:00 PM

Day & Date	SUBJECT (2019 Course)	SUBJECT CODE
Wednesday 02-09-2026	Traffic and Transportation Planning	401401
	Work Method Statement Making	401301
	Sustainable Packaging	408214
	Smart Contracts &Crypto currency	404181HBCT
	Industrial Robotics & Automation	404181HR
	Additive Manufacturing System Design	402014MJ
	Modelling and Simulation of EHV	302034MJ
	Electrical Energy Systems	402024MJ
	System modeling and simulation	302044MJ
	Machine Learning	410301
	Internet of Things and Embedded Security	410401
	Machine Learning and Data Science	410501
	Machine Learning for Internet of Things	410601
	Virtual Reality in Game Development	410701

Ganeshkhind, Pune - 411 007

Ref.No./Exam/Coord/:1107

Date: 14-08-2026

Director

Board of Examinations and Evaluation