



Examination Circular no. 8 of. 2026

Date: 04/08/2026

THIRD YEAR (B. TECH)
INSEM Examination of AUGUST-2026

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 requested to see the Notice Board at their centre of examination regularly for changes if any that may be notified later in the program.
- **Candidates are requested to note the Day, Date and Time of Paper.**
- Candidate must wear simple; light colour cloths without excessive pockets (Jackets & Cargo Pants) also simple sandals or slipper are preferred; avoid bulky footwear.
- Before start of the examination do not carry bag/ sack, any study material inside the exam hall.
- The exchanges of side-rules, drawing instruments of other materials used in the examination hall is not permitted at the time of examination. Candidates must bring their own instruments and will 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 are not allowed at the time of examination.
- The written examination will be conducted in the following order.





T. Y. COMPUTER ENGINEERING

SEMESTER-V

Day & Date	Course Code	Name of the Course	Time
Monday 17/08/2026	2615PC11	Computer Networks (CN)	3.30 PM TO 4.30 PM
Tuesday 18/08/2026	2615PC12	Theory of Computation (TOC)	3.30 PM TO 4.30 PM
Wednesday 19/08/2026	2615PC13	Artificial Intelligence (AI)	3.30 PM TO 4.30 PM
Thursday 20/08/2026	2615PE11 2615PE12 2615PE13 2615PE14 2615PE15	• Data Warehousing and Mining (DWM) • File Systems Design and Rust Programming (FSRP) • Computer Graphics (CG) • Client-Side Technologies and Frameworks (CSTF) • Cryptography (CGR)	3.30 PM TO 4.30 PM
Saturday 22/08/2026	2605MD11 2605MD12 2605MD15	• Data Analytics for Smart and Sustainable Systems (DASSS) • Fundamentals of Stock Market (FSM) • Graph Neural Networks with Python (GNNP)	11:00 AM TO 12:00 PM
Monday 24/08/2026	2625HC11 2605HC11 2635HC11	• VLSI Design and Embedded Systems (VDES) • Fundamental of Blockchain • Fundamentals of Internet of Things (FIoT)	3.30 PM TO 4.30 PM

[Signature]
04/08/2026

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Principal

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T. Y. ELECTRONICS & TELECOMMUNICATION ENGINEERING

SEMESTER-V

Day & Date	Course Code	Name of the Course	Time
Monday 17/08/2026	2625PC11	Computer Networks (CN)	3.30 PM TO 4.30 PM
Tuesday 18/08/2026	2625PC12	Embedded Processors (EP)	3.30 PM TO 4.30 PM
Wednesday 19/08/2026	2625PC13	Digital Signal Processing (DSP)	3.30 PM TO 4.30 PM
Thursday 20/08/2026	2625PE11 2625PE12 2625PE13 2625PE14 2625PE15 2625PE16	• Software Defined Radio (SDR) • Mechatronics (MECHX) • Digital Image and Video Processing (DIVP) • Cloud Computing (CC) • CMOS Analog Circuit Design (CACD) • Microcontrollers and IoT (MI)	3.30 PM TO 4.30 PM
Saturday 22/08/2026	2605MD12 2605MD15 2605MD16	• Fundamentals of Stock Market (FSM) • Graph Neural Networks with Python (GNNP) • Database Management Systems (DBMS)	11:00 AM TO 12:00 PM
Monday 24/08/2026	2625HC11 2605HC11 2635HC11	• VLSI Design and Embedded Systems (VDES) • Fundamental of Blockchain • Fundamentals of Internet of Things (FIoT)	3.30 PM TO 4.30 PM

Ashtutosh
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T. Y. INFORMATION TECHNOLOGY ENGINEERING

SEMESTER-V

Day & Date	Course Code	Name of the Course	Time
Monday 17/08/2026	2635PC11	Theory of Computation (TOC)	3.30 PM TO 4.30 PM
Tuesday 18/08/2026	2635PC12	Operating Systems (OS)	3.30 PM TO 4.30 PM
Wednesday 19/08/2026	2635PC13	Artificial Intelligence and Machine Learning (AIML)	3.30 PM TO 4.30 PM
Thursday 20/08/2026	2635PE11 2635PE12 2635PE13 2635PE14 2635PE15	• Information & Cyber Security (ICS) • Deep & Reinforcement Learning (DRL) • Data Warehouse & Data Mining (DWM) • DevOps for Scalable Systems (DOSS) • Computer Graphics & Multimedia Techniques (CGMT)	3.30 PM TO 4.30 PM
Saturday 22/08/2026	2605MD12 2605MD15	• Fundamentals of Stock Market (FSM) • Graph Neural Networks with Python (GNNP)	11:00 AM TO 12:00 PM
Monday 24/08/2026	2625HC11 2605HC11 2635HC11	• VLSI Design and Embedded Systems (VDES) • Fundamental of Blockchain • Fundamentals of Internet of Things (FIoT)	3.30 PM TO 4.30 PM

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Yash

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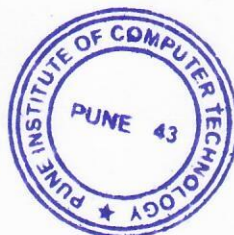
T. Y. ARTIFICIAL INTELLIGENCE & DATA SCIENCE ENGINEERING
SEMESTER-V

Day & Date	Course Code	Name of the Course	Time
Monday 17/08/2026	2645PC11	Deep Learning (DL)	3.30 PM TO 4.30 PM
Tuesday 18/08/2026	2645PC12	Cloud Computing (CC)	3.30 PM TO 4.30 PM
Wednesday 19/08/2026	2645PC13	Big Data Analytics (BDA)	3.30 PM TO 4.30 PM
Thursday 20/08/2026	2645PE11 2645PE12 2645PE13 2645PE14 2645PE15	• Computer Architecture and Organization (CAO)) • Foundations of Game Design (FGD) • Foundations of Web Development (FWD) • Cyber Security Principles (CSP) • Fundamentals of Computer Vision (FCV)	3.30 PM TO 4.30 PM
Saturday 22/08/2026	2605MD12 2605MD15	• Fundamentals of Stock Market (FSM) • Graph Neural Networks with Python (GNNP)	11:00 AM TO 12:00 PM
Monday 24/08/2026	2625HC11 2605HC11 2635HC11	• VLSI Design and Embedded Systems (VDES) • Fundamental of Blockchain • Fundamentals of Internet of Things (FIoT)	3.30 PM TO 4.30 PM


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T. Y. ELECTRONICS & COMPUTER ENGINEERING

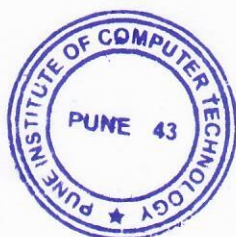
SEMESTER-V

Day & Date	Course Code	Name of the Course	Time
Monday 17/08/2026	2655PC11	Computer Networks (CN)	3.30 PM TO 4.30 PM
Tuesday 18/08/2026	2655PC12	Database Management System (DBMS)	3.30 PM TO 4.30 PM
Wednesday 19/08/2026	2655PC13	Embedded System (ES)	3.30 PM TO 4.30 PM
Thursday 20/08/2026	2655PE11 2655PE12 2655PE13 2655PE14 2655PE15	• Mechatronics (MECHX) • Web Development (WD) • Micro Electro Mechanical System (MEMS) • Big Data Analytics (BDA) • Security and Privacy (SP)	3.30 PM TO 4.30 PM
Saturday 22/08/2026	2605MD15 2605MD19	• Graph Neural Networks with Python (GNNP) • Artificial Intelligence (AI)	11:00 AM TO 12:00 PM
Monday 24/08/2026	2625HC11 2605HC11 2635HC11	• VLSI Design and Embedded Systems (VDES) • Fundamental of Blockchain • Fundamentals of Internet of Things (FIoT)	3.30 PM TO 4.30 PM

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