Ref. No.: JSPMUNI/Exam/Term I/ESE/2026-27/479 **Date:16.11.2026**

NOTICE

Subject: End Semester Theory Examination Schedule and Instructions

All the students of SY/TY and Fourth Year (Sem-III-Regular/V and VII; UG/PG) across all programs are hereby informed that the End Semester Theory Examinations (Odd Semester, Term I; A. Y. 2026-27) are scheduled to commence from 24th November 2026.

Attendance for the End Semester Theory examination is mandatory for all eligible students to avoid any further academic loss.

Students are required to strictly adhere to the following examination norms:

1. **Reporting Time**: Students must report to the examination centre 30 minutes before the commencement of the examination.
2. **Dress Code**: All students must be dressed in proper allotted uniform.
3. **Admit Card (Hall Ticket):** Students must download their respective Admit Cards valid for End Semester Examination; (Odd Semester, Term I; A. Y. 2026-27) from their respective "Digii logins" and get it duly signed from respective GFM/Director/Dean and Controller of Examinations to appear for the said examination.
4. **Identity Card**: Students must carry their original University Identity Card for verification in the examination hall.
5. **Late Entry Restriction:** No candidate shall be allowed to enter the examination hall **30 minutes after** the commencement of the examination under any circumstances
6. **Attendance Sheet**: Students must sign the attendance sheets regularly; failure to do so will result in non-evaluation of the answer sheet.
7. **Details on Answer Sheets**: Students must ensure that PRN Number, Course Name and Course Code, Class, students signature, invigilators signature are correctly written on the answer sheet. Failure to do so will result in awarding zero marks, and the student shall be solely responsible for the consequence.

8. **Prohibited Items**: Mobile phones (smartphones or basic phones), Smartwatches / Fitness Bands, Earphones, Headphones, Bluetooth Earbuds, Bluetooth Speakers or any Wireless Audio Device, Tablets / iPads, Laptops / Notebooks, Programmable Calculators (Non-programmable calculators allowed only if permitted), Smart Pens / Digital Writing Pads, Portable Media Players, Any other electronic, communication, recording, or storage device etc. are strictly prohibited inside the examination hall/room.
9. **Important Note for Physically Challenged Candidates (40% or more disability):** Such students who require a writer/scribe must contact the Dean of the respective faculty with relevant documents and a formal request letter, at least 8 days prior to the commencement of the examination.
10. **Answer Sheet Submission**: Students must submit their answer sheets to the invigilator before leaving the examination hall at the end of the session.

All students are advised to follow the above instructions meticulously. Non-compliance may lead to disciplinary action as per university norms.

JSPM University Pune
Pune- 412207.

Dr. B. D. Jadhav
Controller of Examinations
JSPM University Pune

JSPM UNIVERSITY PUNE

End Semester Examination - November December 2026

TIMETABLE

A.Y. 2026-27 (Odd Term)

Faculty of Science and Technology

School of Computational Sciences

Department of Computer Science and Engineering

Program: B. Tech. (Computer Science and Engineering - Artificial Intelligence and Machine Learning)

Semester: III

DATE	TIME	COURSE CODE	COURSE NAME
24-11-2026	1.30 pm to 4.30 pm	240GCSB64	Probability and Statistics for Machine Learning
25-11-2026	9.30 am to 12.30 pm	230GMAB07	Ordinary Differential Equations and Multivariate Calculus
26-11-2026	9.30 am to 12.30 pm	230GCSB05	Data Structures
27-11-2026	9.30 am to 12.30 pm	250GDSB01	Foundations of Data Science
28-11-2026	9.30 am to 11.30 am	240GCSB72	Object Oriented Programming using Java
30-11-2026	9.30 am to 11.30 am	231GCEB02	Environment Sustainability
01-12-2026	9.30 am to 11.30 am	230USYB02	Professional Laws, Ethics, Values and Harmony

Controller of Examinations

JSPM University Pune

JSPM UNIVERSITY PUNE

End Semester Examination - November December 2026

TIMETABLE

A.Y. 2026-27 (Odd Term)

Program: B. Tech. (Computer Science and Engineering - Artificial Intelligence and Machine Learning)

Semester: V

DATE	TIME	COURSE CODE	COURSE NAME
24-11-2026	9.30 am to 12.30 pm	250GBTB01	Bioengineering
25-11-2026	1.30 pm to 4.30 pm	231GCSB25	Discrete Mathematics and Graph Theory
26-11-2026	1.30 pm to 4.30 pm	230GCSB81	Operating Systems and Compiler Constructions
27-11-2026	1.30 pm to 4.30 pm	230GAIB82	Introduction to Artificial Intelligence and Machine Learning (For TY Lateral)
		231GCSB37	Introduction to Soft Computing
		231GCSB51	Computer Algorithms
28-11-2026	1.30 pm to 4.30 pm	230GETB33	EV Technology
30-11-2026	1.30 pm to 4.30 pm	230GCSB59	Cloud Computing
		230GCSB64	IT Network Security
		231GDSB97	Applied Statistics
		240GCSB12	Design Thinking for Block Chain
		240GCSB20	Cloud Architecture & Services
01-12-2026	1.30 pm to 4.30 pm	230GCSB65	Ethical Hacking and Vulnerability Management
		230GDSB98	Descriptive Analytics
		240GCSB14	Block Chain Tools
		240GCSB22	Cloud Application Development and Deployment
02-12-2026	1.30 pm to 4.30 pm	231GAIB83	Machine Learning Techniques
03-12-2026	1.30 pm to 4.30 pm	230GAIB85	Computational Linguistics and Natural Language Processing

Controller of Examinations

JSPM University Pune

JSPM UNIVERSITY PUNE

End Semester Examination - November December 2026

TIMETABLE

A.Y. 2026-27 (Odd Term)

Program: B. Tech. (Computer Science and Engineering - Artificial Intelligence and Machine Learning)

Semester: VII

DATE	TIME	COURSE CODE	COURSE NAME
24-11-2026	1.30 pm to 4.30 pm	231GAIB14	Deep learning techniques and applications
25-11-2026	9.30 am to 12.30 pm	230IRMB02	Research Methodology, Methods and Techniques
26-11-2026	9.30 am to 12.30 pm	231GAIB09	Evolutionary Computation and Swarm Intelligence
27-11-2026	9.30 am to 12.30 pm	230GAIB87	Applications of Machine Learning in Industries
		230GCSB66	Digital Forensics and Investigation
		230GDSB100	Big Data Analytics
		240GCSB18	Bitcoin and Cryptocurrency Technology
		240GCSB23	Cloud Automation Tools and applications
28-11-2026	9.30 am to 12.30 pm	230GMEB61	Industry 4.0 & IIOT
30-11-2026	9.30 am to 12.30 pm	231GAIB86	Pattern Recognition and Anomaly Detection
		231GCSB84	Optimisation and Information Theory
02-12-2026	9.30 am to 11.30 am	230UPOB02	Introduction to Indian Constitution (Audit Course)
03-12-2026	1.30 pm to 4.30 pm	230GAIB85	Computational Linguistics and Natural Language Processing

Controller of Examinations

JSPM University Pune