



**JAIDEV EDUCATION SOCIETY'S  
JD COLLEGE OF ENGINEERING AND MANAGEMENT  
KATOL ROAD, NAGPUR**

Website: [www.jdcoem.ac.in](http://www.jdcoem.ac.in) E-mail: [info@jdcoem.ac.in](mailto:info@jdcoem.ac.in)  
(An Autonomous Institute, with NAAC "A" Grade)  
Affiliated to DBATU, RTMNU & MSBTE Mumbai



**Examination Section**

**VISION**

To win the trust of all stakeholders in conducting the assessment and evaluation.

**MISSION**

1. To frame and adopt procedure for various works involved in accountability.
2. To utilize the resources as per expertise of individual and maintaining good quality and standard of assessment work.
3. To ensure that the student participate in assessment process enthusiastically.

**OFFICE OF CONTROLLER OF EXAMINATIONS**

**Time Table of B. Tech V-Sem Summer 2026 (Supplementary) – Theory Examination**

**Time: 09.30 AM to 12.30 PM**

**Date: 24-04-2026**

Branch / Day & Date of Exam	Wednesday	Thursday	Friday	Saturday	Monday	Tuesday	Thursday	Friday
	20-05-2026	21-05-2026	22-05-2026	23-05-2026	25-05-2026	26-05-2026	28-05-2026	29-05-2026
<b>Computer Science &amp; Engineering</b>	Database Management Systems OR TCP/IP	Machine learning OR Design and Analysis of Algorithm	Internet of Things	PEC-I BT / IG OR Elective –I AR	PEC-II REACT JS / CF OR Open Elective-I	LLM & Prompt Engineering OR Innovation and Entrepreneurship Development	Ethics, Bias & Safety in LLM	OE-III ABAP
<b>Information Technology</b>	Database Management Systems OR Embedded System & IoT	Artificial Intelligence & Machine Learning OR Cyber Security & Cryptography	Automata Theory & Compiler Design OR Design and Analysis of Algorithm	PEC-I CG / BT OR Elective –I WDD	PEC-II ATS / SA OR Open Elective-I	Prompt Engineering OR Innovation and Entrepreneurship Development	Bias & Safety in LLM	OE-III SMWA
<b>CSE (Data Science)</b>	Database Management Systems OR Data Warehousing & Mining	Artificial Intelligence & Applied Machine Learning OR Software Project Management	Exploratory Data Analysis OR Cloud Computing	PEC-I PA OR Elective –I R for DS	PEC-II ATS OR Open Elective-I	Prompt Engineering OR Innovation and Entrepreneurship Development	Bias & Safety in LLM	OE-III BI
<b>Artificial Intelligence</b>	Fundamental of Artificial Intelligence OR AI & Cognitive Robotics	Design and Analysis of Algorithms OR Machine Learning & Deep Learning	Theory of Computations OR Digital Image Techniques and Analysis	PEC-I KDD/CCV OR Elective –I AIBI / ASP	PEC-II DC / HR OR Open Elective-I	LLM & Prompt Engineering OR Innovation and Entrepreneurship Development	Ethics, Bias & Safety in LLM	OE-III IP
<b>Electronics &amp; Telecommunication</b>	Digital Signal Processing	Electromagnetic Fields OR Introduction to IOT	Microcontroller and Applications OR Control System Engineering	PEC-I PE OR Professional Elective-I Java & SF	PEC-II S & ACC OR Open Elective-I	Deep Learning OR Consumer Affairs	Natural Language Processing	OE-III FLIA

Wednesday	Thursday	Friday	Saturday	Monday	Tuesday	Thursday	Friday	Wednesday
20-05-2026	21-05-2026	22-05-2026	23-05-2026	25-05-2026	26-05-2026	28-05-2026	29-05-2026	20-05-2026
<b>Electrical Engineering</b>	Electrical Energy System <b>OR</b> Power Electronics	Introduction to Machine Learning <b>OR</b> Power System II	Control Systems-I	Elective I <b>EE &amp; RET</b> <b>OR</b> Elective I <b>RES</b>	Elective II – <b>ESP</b> <b>OR</b> Open Elective-I	Power Systems-II <b>OR</b> Consumer Affairs	Elective II <b>EID</b>	OE-III <b>SD</b>
<b>Mechanical Engineering</b>	Fluid Mechanics <b>OR</b> Heat Transfer	Introduction to Machine Learning <b>OR</b> Theory Of Machines-II	Measurement and Quality Control	Elective-I : <b>RES</b> <b>OR</b> Elective I <b>RES</b>	Elective-II: <b>AE</b> <b>OR</b> Open Elective-I	Strength of Material <b>OR</b> Consumer Affairs	—	OE-III <b>PDD</b>
<b>Civil Engineering</b>	Environmental Engineering <b>OR</b> Professional Practice, Law & Ethics	Introduction to Machine Learning <b>OR</b> Design of RCC Elements	Design of RCC Structures <b>OR</b> Fluid Mechanics	Elective-I <b>RRS</b> <b>OR</b> Structural Analysis	Elective-II <b>RE</b> <b>OR</b> Open Elective-I	Transportation Engineering <b>OR</b> Consumer Affairs	Transportation Engineering	OE-III <b>NRM</b>

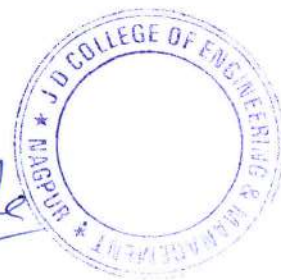
**Copy to:**

1. Hon'ble Directors, JES
2. All Dean's / H.O.D.'s / SH's for necessary action.

**Dy. Controller of Examinations**



**Controller of Examinations**



**Principal**



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**OFFICE OF CONTROLLER OF EXAMINATIONS**

**Time Table of B. Tech V-Sem Summer 2026 (Supplementary)– Practical Examination**

Time: 02.00 PM to 04.30 PM

Date: 24-04-2026

Branch / Day & Date of Exam	Monday	Tuesday	Wednesday	Thursday	Friday	DEPT. ASSESSMENT
	24-05-2026	25-05-2026	26-05-2026	27-05-2026	28-05-2026	
<b>Computer Science &amp; Engineering</b>	Database Management Systems Lab OR Internet Of Things	Machine learning Lab TCP/IP	Internship-I OR Python Programming	Field Project/ Mini Project-II OR Mini Project	Field Training/ Industrial Visit	JDCAP III- Placement Preparation Training
<b>Information Technology</b>	Database Management System Lab OR Embedded System & IoT	Artificial Intelligence & Machine Learning Lab OR Cyber Security & Cryptography	Internship-I OR Design and Analysis of Algorithm	Field Project /Mini Project	Field Training/ Industrial Visit	JDCAP III- Placement Preparation Training
<b>CSE (DATA SCIENCE)</b>	Database Management System Lab OR Data Mining tool & Techniques	Artificial Intelligence & Applied Machine Learning Lab OR R programming for Data Science	Internship-I Web Technology	Field Project /Mini Project	Field Training / Industrial Visit	JDCAP III- Placement Preparation Training
<b>Artificial Intelligence</b>	Fundamental of Artificial Intelligence Lab OR AI & Cognitive Robotics	DAA Lab OR Machine Learning & Deep Learning	Internship-I OR Digital Image Techniques and Analysis	Mini Project/Field Project	Field Training/ Industrial Visit	JDCAP III- Placement Preparation Training
<b>Electronics &amp; Telecommunication</b>	Digital Signal Processing Lab OR Digital Signal Processing	Microcontroller and Applications Lab OR	Internship / OJT-01 OR Software Workshop	Field Project/ Mini Project OR Field Training	---	JDCAP III- Placement Preparation Training
<b>Electrical Engineering</b>	Power Systems-II lab OR Power Electronics	Control Systems-I Lab	Introduction to Machine Learning Lab OR Power System II	Internship-I	Miniproject OR Mini Project / Seminar (Phase I)	JD CAP

*Signature*

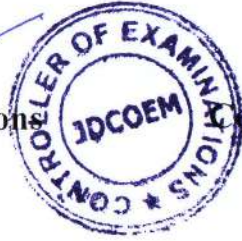
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Branch / Day & Date of Exam	Monday	Tuesday	Wednesday	Thursday	Friday	DEPT. ASSESSMENT
	24-05-2026	25-05-2026	26-05-2026	27-05-2026	28-05-2026	
<b>Mechanical Engineering</b>	Measurement and Quality Control Lab	Introduction to Machine Learning- LAB <b>OR</b> Theory Of Machines-II	Project I <b>OR</b> Measurement and Quality Control	Internship I	Miniproject	JD CAP : Placement Preparation & Training
<b>Civil Engineering</b>	Environmental Engineering Lab <b>OR</b> Fluid Mechanics	Transportation Engineering Lab	Introduction to Machine Learning Lab <b>OR</b> Structural Analysis	Field Project/Mini Project <b>OR</b> Mini Project & Seminar	Internship-I <b>OR</b> Field Visit	JD CAP: Placement Preparation Training

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