GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi -110078

EXAMINATION DIVISION
(CONDUCT BRANCH-I)

IPU

REVISED FINAL Datesheet for End Term THEORY Examinations (November 2025 – January 2026) Regular & Reappear
PROGRAMME: M.TECH (CSE / ECE / IT/ RA/AI&DS/AI&ML) (REGULAR/REAPPEAR) (USS/Affiliated Institute)

Date & Day	TIME: 10:00 AM TO 01:00 PM	TIME: 02:00 PM TO 05:00 PM
	1st Semester	**3rd Semester**
06.12.2025 (Saturday)	**ICT 505:** Soft Computing (CSE) **ICT 505:** Soft Computing (IT) **ICT 505:** Soft Computing (ECE) **RA 505:** Soft Computing (RA)	**ICT 601:** Broadband Communication Systems (CSE) **ICT 601:** Broadband Communication Systems (IT) **ICT 605:** Broadband Communication Systems (ECE) **RA 601:** Computer Integrated Manufacturing (RA)
08.12.2025 (Monday)	**ICT 509:** Advances in Data & Computer Communications (CSE) **ICT 509:** Advances in Data & Computer Communications (IT) **ICT 509:** Advances in Data & Computer Communications (ECE) **RA 509:** Advances in Data & Computer Communications (RA) **RA501:** Computational Technique using MATLAB (RA) (Reappear) **RA509:** Introduction To Electrical And Electronics Systems (RA) (Reappear)	**ICT 615T:** Cybercrime Investigation and Cyber Forensic (CSE) **ICT 615T:** Cybercrime Investigation and Cyber Forensic (IT) **ICT 613:** Robotics Engineering (ECE) **ICT 613T:** Introduction to Robotics Engineering (RA) **RA 603:** Rapid Prototyping (RA)
10.12.2025 (Wednesday)	**ICT 503:** Advanced Software Engineering (CSE) **ICT 513:** Wireless Sensor Networks (IT) **ICT 513:** Wireless Sensor Networks (ECE) **RA 503:** Robotics Engineering (RA)	**ICT 631T:** Machine Learning (CSE) **ICT 631T:** Machine Learning (IT) **ICT 657T:** Industrial IoT(ECE) **RA 615T:** Machine Learning (RA)
12.12.2025 (Friday)	**ICT 507:** Advanced Database Management System (CSE) **ICT 507:** Advanced Database Management System (IT) **ICT 515:** Analog Integrated Circuit Design (ECE) **RA 507:** Artificial Intelligence (RA)	**ICT 633T:** Artificial Neural Network (CSE) **ICT 633T:** Artificial Neural Network (IT) **ICT 651T:** Network Security (ECE) **ICT 629T:** Semiconductor Optoelectronics (ECE) **RA 605:** Optimization Methods in Engineering (RA)

Date & Day	TIME: 10:00 AM TO 01:00 PM	TIME: 02:00 PM TO 05:00 PM
	1st Semester	3rd Semester
15.12.2025 (Monday)	ICT 501: Advanced Data Structures (CSE) ICT 501: Advanced Data Structures (IT) RA 501: Signal and Systems (R&A) ICT 517: Advanced Electromagnetic Engineering (ECE) ICT 517: Advanced Electromagnetic (ECE) (Reappear)	ICT 635T: Deep and Reinforcement Learning (CSE) ICT 635T: Deep and Reinforcement Learning (IT) ICT 653T: Computer Forensics and Investigation (ECE) ICT 671T: VLSI Technology (ECE) RA 621: Product Design and Development (RA)
22.12.2025 (Monday)	MEAD 601: Advanced Data Structures and Algorithms (AI&DS)	=============
23.12.2025 (Tuesday)	=============	MEAD 701: Natural Language Processing and Text Analysis (AI&DS)
24.12.2025 (Wednesday)	ARM 501: Information Theory Coding and Cryptography (AIML) MEAD 603: Mathematics for AI (AI&DS)	=============
26.12.2025 (Friday)	ARD 503: Advanced Algorithm (AIML) MEAD 605: Principles of AI (AI&DS)	MEAD 705: Recommender Systems (AI&DS)
29.12.2025 (Monday)	APR 505: Research Methodology and IPR (AIML) MEAD 609: Statistical Methods for Data Science (AI&DS)	=============
31.12.2025 (Wednesday)	ARO 585: Advanced Computer Architecture (AIML) MEAD 613: Research Methodology and IPR (AI&DS)	=============
02.01.2026 (Friday)	ARD 511T: Knowledge Representation & Reasoning (AIML)	MEAD 709: Technical Writing (AI&DS)

Note: Change, if any, in the above Schedule of Examinations will be notified only on the official website of GGSIPU i.e. www.ipu.ac.in
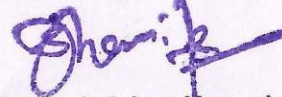
EXAMINATION CENTRE: INTIMATION REGARDING EXAMINATION CENTRE WILL BE COMMUNICATED LATER ON

BOOKS, ANY OTHER PRINTED / HANDWRITTEN / COURSE MATERIAL ETC., BAGS, MOBILE PHONES, PROGRAMMABLE CALCULATORS & OTHER ELECTRONIC GADGETS ARE NOT PERMITTED INSIDE THE PREMISES OF THE EXAMINATION CENTRE, IF SUCH MATERIAL(S) FOUND, THE SAME MAY BE BOOKED UNDER UNFAIR MEANS CASE.

For Any Clarification and query please contact: Section Officer *011-25302259*

(Y.S. Kataria)
Incharge (Conduct)

Dated :

(Prof. Gulshan Kumar)
Controller of Examinations