



# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi -110078

EXAMINATION DIVISION  
(CONDUCT BRANCH-I)



Proposed Datesheet for End Term PRACTICAL Examinations (May2026 – June 2026) Regular & Reappear  
PROGRAMME: M.TECH (CSE / ECE / IT/ RA/AI&DS/AI&ML) (USS/Affiliated Institute)

Date & Day	Time: 09:00 AM Onwards	
	2 <sup>nd</sup> Semester	4 <sup>th</sup> Semester
13.05.2026 (Wednesday)	ICT584: Advanced Data Warehousing & Data Mining (CSE) ICT590: Advanced Signal Processing Lab (IT) ICT590: Advanced Signal Processing Lab (ECE) RA558: Embedded Systems And Internet Of Things Lab (RA)	=====
14.05.2026 (Thursday)	ICT514P: Artificial Intelligence And Knowledge Based System Lab (CSE) ICT514P: Artificial Intelligence And Knowledge Based System Lab (IT) ICT534P: Advanced Cryptography Technique Lab (ECE) RA552: CAD/CAM Lab (RA)	=====
15.05.2026 (Friday)	ICT586: Optimization (CSE) ICT582: Advanced Algorithm Analysis & Design Lab (IT) ICT694: Digital Integrated Circuit Design Lab (ECE) RA556: Computational Optimization (RA)	=====
18.05.2026 (Monday)	ICT582: Advanced Algorithm Analysis & Design (CSE) ICT592: Theory & Coding Lab (IT) ICT592: Information Theory And Coding Lab (ECE) RA554: Mechatronics Systems And Control Systems (RA) MEAD652: Lab-V (Computer Vision) (AI&DS) ARD552: Explainable and Generative AI Lab (AIML)	=====

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Date & Day	Time: 09:00 AM Onwards	
	2 <sup>nd</sup> Semester	4 <sup>th</sup> Semester
19.05.2026 (Tuesday)	<b>MEAD654:</b> Lab-VI (Neural Network and Deep Learning) (AI&DS) <b>ARD506P:</b> Swarm and Evolutionary Computing Lab (AIML) <b>ICT516P:</b> Artificial Life And Evolutionary Computation Lab (CSE) <b>ICT516P:</b> Artificial Life And Evolutionary Computation Lab (IT)	=====
20.05.2026 (Wednesday)	<b>MEAD656:</b> Lab-VII (Elective 3Lab) (AI&DS) <b>ARM556:</b> Mini Project (AIML)	
21.05.2026 (Thursday)	<b>MEAD658:</b> Lab-VIII (Elective 4 Lab ) (AI&DS)	=====
02.06.2026 to 04.06.2026 (Tuesday to Thursday)	=====	<b>ICT 652:</b> Major Research Project (CSE/IT/R&A/ECE)

Note: 1) Any representation regarding the proposed dates /paper etc. may be forwarded to the Controller of Examinations / Incharge (Conduct) through the Course Coordinator latest by 10.04.2026


Note: 2) 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](http://www.ipu.ac.in)  
 EXAMINATION CENTRE: PRACTICAL EXAMINATION WILL BE HELD AT RESPECTIVE INSTITUTE / COLLEGE

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



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PROGRAMME: M.TECH (CSE / ECE / IT/ RA/AI&DS/AI&ML) (USS/Affiliated Institute)

Date & Day	Time: 02:00 PM TO 05:00 PM
	2 <sup>nd</sup> Semester
29.05.2026 (Friday)	ICT502: Advanced Algorithm Analysis (CSE) ICT502: Advanced Algorithm Analysis (IT) ICT514: Digital Integrated Circuit Design (ECE) RA 502 : Mobile Robots (R&A) MEAD602: Computer Vision (AI&DS)
01.06.2026 (Monday)	ICT504: Advanced Data Warehousing & Data Mining (CSE) ICT510: Advanced Signal Processing (IT) ICT510: Advanced Signal Processing (ECE) RA504 : CAD/CAM (R&A) MEAD604: Neural Network and Deep Learning (AI&DS)
03.06.2026 (Wednesday)	ICT506: Computational Optimization (CSE) ICT512: Information Theory and Coding (IT) ICT512: Information Theory and Coding (ECE) RA514: Mechatronics System and Control System (R&A) MEAD606: Machine Learning (AI&DS) (Elective) MEAD608: Data Warehousing and Data Mining (AI&DS) (Elective)

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Date & Day	Time: 02:00 PM TO 05:00 PM
	2 <sup>nd</sup> Semester
05.06.2026 (Friday)	ICT514T: Artificial Intelligence and Knowledge Bases Systems (CSE) ICT514T: Artificial Intelligence and Knowledge Bases Systems (IT) ICT534T: Advanced Cryptography Technique (ECE) RA512: Embedded systems and Internet of Things (R&A) ARD502: Explainable and Generative AI (AIML) MEAD610: Big Data Framework (AI&DS) (Elective) MEAD612: Cloud Computing (AI&DS) (Elective)
08.06.2026 (Monday)	ICT516T: Artificial Life and Evolutionary Computation (CSE) ICT516T: Artificial Life and Evolutionary Computation (IT) ICT532T: Introduction to Cyber Security (ECE) RA510: Computational Optimization (R&A) ARM504: GPU Architecture and Programming ((AIML)
10.06.2026 (Wednesday)	ARD506: Swarm and Evolutionary Computing (AIML)
12.06.2026 (Friday)	ARD514: Dev Ops and LM Ops (AIML)

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EXAMINATION CENTRE: INTIMATION REGARDING EXAMINATION CENTRE WILL BE COMMUNICATED LATER ON

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