



# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi -110078

EXAMINATION DIVISION  
(CONDUCT BRANCH-I)



Final 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
<b>13.05.2026</b> <b>(Wednesday)</b>	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)	=====
<b>14.05.2026</b> <b>(Thursday)</b>	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)	=====
<b>15.05.2026</b> <b>(Friday)</b>	ICT586: Optimization (CSE) ICT582: Advanced Algorithm Analysis & Design Lab (IT) ICT594: Digital Integrated Circuit Design Lab (ECE) RA556: Computational Optimization (RA)	=====
<b>18.05.2026</b> <b>(Monday)</b>	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)	=====

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)	=====
25.05.2026 (Monday)	=====	<b>MEAD 752:</b> Major Research Project II (AI&DS) <b>MEAD 754:</b> Internship (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:** 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 : 21.4.2026

  
 (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) RA510: Computational Optimization (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
<b>2<sup>nd</sup> Semester</b>	
<b>05.06.2026</b> <b>(Friday)</b>	<b>ICT514T:</b> Artificial Intelligence and Knowledge Bases Systems (CSE) <b>ICT514T:</b> Artificial Intelligence and Knowledge Bases Systems (IT) <b>ICT534T:</b> Advanced Cryptography Technique (ECE) <b>RA512:</b> Embedded systems and Internet of Things (R&A) <b>ARD502:</b> Explainable and Generative AI (AIML) <b>MEAD610:</b> Big Data Framework (AI&DS) (Elective) <b>MEAD612:</b> Cloud Computing (AI&DS) (Elective)
<b>08.06.2026</b> <b>(Monday)</b>	<b>ICT516T:</b> Artificial Life and Evolutionary Computation (CSE) <b>ICT516T:</b> Artificial Life and Evolutionary Computation (IT) <b>ICT532T:</b> Introduction to Cyber Security (ECE) <b>RA514:</b> Mechatronics System and Control System (R&A) <b>ARM504:</b> GPU Architecture and Programming (AIML)
<b>10.06.2026</b> <b>(Wednesday)</b>	<b>ARD506:</b> Swarm and Evolutionary Computing (AIML)
<b>12.06.2026</b> <b>(Friday)</b>	<b>ARD514:</b> 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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