GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi -110078
EXAMINATION DIVISION
(CONDUCT BRANCH-II)

FINAL Datesheet for End Term **THEORY** Examinations (December 2026 – January 2027) Regular & Reappear

PROGRAMME: Master of Computer Applications (MCA)

Date & Days	Evening Time: (2.00 PM to 5.00 PM)	
	1st Semester	3rd Semester
08.12.2026 (Tuesday)	----------	MCA-201: Design and Analysis of Algorithms **[Batch 2025 onwards]** MCA-201: Design and Analysis of Algorithms **[Upto Batch 2024]**
09.12.2026 (Wednesday)	MCA-101: Discrete Structures **[Batch 2025 onwards]** MCA-101: Discrete Structures **[Upto Batch 2024]**	----------
10.12.2026 (Thursday)	----------	MCA-203: Artificial Intelligence and Machine Learning **[Batch 2025 onwards]** MCA-203: Artificial Intelligence and Machine Learning **[Upto Batch 2024]**
11.12.2026 (Friday)	MCA-103: Computer Networks **[Batch 2025 onwards]** MCA-103: Computer Networks **[Upto Batch 2024]**	----------
12.12.2026 (Saturday)	----------	**Core Elective – II [Batch 2025 onwards]** • MCA-205: Statistics and Data Analytics • MCA-207: Enterprise Computing with JAVA • MCA-209: Natural Language Processing • MCA-211: Computer Graphics • MCA-213: Wireless Sensor Networks • MCA-215: Software Project Management • MCA-217: Advanced Computer Architecture • MCA-219: Distributed Systems • MCA-221: Applied Cryptography • MCA-223: Cloud Computing • MCA-225: e-Business Systems **CORE ELECTIVE - II [Upto Batch 2024]** • MCA-205: Statistics and Data Analytics • MCA-209: Natural Language Processing • MCA-215: Software Project Management • MCA-223: Cloud Computing • MCA-225: e-Business Systems

Date & Days	Evening Time: (2.00 PM to 5.00 PM)	
	1st Semester	3rd Semester
14.12.2026 (Monday)	MCA-105: Operating Systems with Linux **[Batch 2025 onwards]** MCA-105: Operating Systems with Linux **[Upto Batch 2024]**	----------
15.12.2026 (Tuesday)	----------	**Core Elective – III [Batch 2025 onwards]** • MCA-227: Web Intelligence and Big Data • MCA-229: Flutter and Dart • MCA-231: Service Oriented Architecture • MCA-233: Multimedia Technologies • MCA-235: Internet of Things • MCA-237: Soft Computing • MCA-239: Software Quality Management • MCA-241: Digital Image Processing • MCA-243: Compiler Design • MCA-245: Parallel Computing • MCA-247: Numerical and Scientific Computing **CORE ELECTIVE - III [Upto Batch 2024]** • MCA-227: Web Intelligence and Big Data • MCA-229: Flutter and Dart • MCA-233: Multimedia Technologies • MCA-235: Internet of Things • MCA-239: Software Quality Management
16.12.2026 (Wednesday)	MCA-107: Database Management Systems **[Batch 2025 onwards]** MCA-107: Database Management Systems **[Upto Batch 2024]**	----------
17.12.2026 (Thursday)	----------	**Open Elective – II [Batch 2025 onwards]** • MCA-249: Research Methodology • MCA-251: Operational Research • MCA-253: Cyber Security and Cyber Laws • MCA-255: e-Content Development **OPEN ELECTIVE – II [Upto Batch 2024]** • MCA-253: Cyber Security and Cyber Laws • MCA-255: e-Content Development

Date & Days	Evening Time: (2.00 PM to 5.00 PM)	
	1st Semester	3rd Semester
18.12.2026 (Friday)	MCA-109: Object Oriented Programming and JAVA **[Batch 2025 onwards]** MCA-109: Object Oriented Programming and JAVA **[Upto Batch 2024]**	----------

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 *011-25302260*

(Y. S. Kataria)
Incharge (Conduct)
Dated : 03-11-2026

(Prof. Gulshan Kumar)
Controller of Examinations

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi -110078

EXAMINATION DIVISION (CONDUCT BRANCH-II)

FINAL Datesheet for End Term **PRACTICAL** Examinations (November - December 2026) Regular & Reappear

PROGRAMME: Master of Computer Applications (MCA)

Date & Days	Time: 9.00 AM onwards	
	1st Semester	3rd Semester
19.11.2026 (Thursday)	----------	MCA261: Design and Analysis of Algorithms Lab **[Batch 2025 onwards]** MCA261: Design and Analysis of Algorithms Lab **[Upto Batch 2024]**
20.11.2026 (Friday)	----------	MCA263: Artificial Intelligence and Machine Learning Lab **[Batch 2025 onwards]** MCA263: Artificial Intelligence and Machine Learning Lab **[Upto Batch 2024]**
21.11.2026 (Saturday)	----------	MCA265: Lab Based on Core Elective-II **[Batch 2025 onwards]** MCA265: Lab Based on Core Elective-II **[Upto Batch 2024]**
23.11.2026 (Monday)	----------	MCA267: Lab Based on Core Elective-III **[Batch 2025 onwards]** MCA267: Lab Based on Core Elective-III **[Upto Batch 2024]**
25.11.2026 (Wednesday)	----------	MCA269: Minor Project-III **[Batch 2025 onwards]** MCA269: Minor Project-III **[Upto Batch 2024]**
26.11.2026 (Thursday)	MCA161: Computer Networks Lab **[Batch 2025 onwards]** MCA161: Computer Networks Lab **[Upto Batch 2024]**	----------
27.11.2026 (Friday)	MCA163: Operating Systems with Linux Lab **[Batch 2025 onwards]** MCA163: Operating Systems with Linux Lab **[Upto Batch 2024]**	----------
28.11.2026 (Saturday)	MCA165: Database Management Systems Lab **[Batch 2025 onwards]** MCA165: Database Management Systems Lab **[Upto Batch 2024]**	----------
30.11.2026 (Monday)	MCA167: Object Orientated Programming and JAVA Lab **[Batch 2025 onwards]** MCA167: Object Orientated Programming and JAVA Lab **[Upto Batch 2024]**	----------
01.12.2026 (Tuesday)	MCA169: Minor Project - I **[Batch 2025 onwards]** MCA169: Minor Project - I **[Upto Batch 2024]**	----------

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: PRACTICAL EXAMINATION WILL BE HELD AT RESPECTIVE INSTITUTE / COLLEGE

(Y. S. Kataria)
Incharge (Conduct)
Dated: 03-11-2026

(Prof. Gulshan Kumar)
Controller of Examinations