

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi - 110078



EXAMINATION DIVISION

Conduct Branch-I

PROPOSED PRACTICAL DATE SHEET FOR END TERM EXAMINATIONS (MAY-JUNE 2024)
PROGRAMME: M.Tech (CSE/ECE)- WEEKEND (REGULAR/REAPPEAR)

Time: 09:00 AM Onwards

Date & Day	II Semester (Morning Session) Time: (10:00 AM to 01:00 PM)	IV Semester (Evening Session) Time: (02:00PM to 05:00 PM)	VI Semester (Morning Session) Time: 10:00 AM onwards
08.06.2024 (Saturday)	MECS 672: ADBMS Lab MEEC 672: AMC Lab	MECS 772: 00AD Lab MEEC 772: Advanced VLSI Lab	
08.06.2024 (Saturday) to			MECS 872: Dissertation
30.06.2024 (Sunday)			
09.06.2024 (Sunday)	MECS 674: AAAD Lab MEEC 674: ASP Lab		

Examination Centre: Practical Examinations will be held at respective Institute.

Note:	Any representation regarding the proposed dates/ paper etc. may be forwarded to the Controller of Examination /In-charge (Con	nduot)
	through the Course Coordinator latest by 22.03.2024.	iuuct)

For any clarification and query please contact:

Section Officer (Conduct-I)

011-25302259

(Y.S. Kataria) In-charge (Conduct)

Dated: 11.03.2024

(Prof. Gulshan Kumar)
Controller of Examinations



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Date & Day	II Semester Time: (10:00 AM TO 01:00 PM)	IV Semester Time: (02:00 PM TO 05:00 PM)
16.06.2024 (Sunday)	MECS 604: Advanced Data Base Management System MEIT 602: Advanced Mobile Computing	MECS 602: Object Oriented Analysis & Design MEEC 606: Advanced VLSI Design
(Sunday)	MECS 606: Advanced Algorithm Analysis & Design MEEC 604: Advanced Signal Processing	MEIT 604: Advanced Software Project Management MEEC 612: Cellular & Mobile Communication
30.06.2024 (Sunday)	MECS 608: Software Requirement & Estimation MEDC 608: Satellite Communications	MECS 616: Software Metrics MEEC 606: Fuzzy Logic and Design

Examination Centre: Intimation regarding Examination Centre will be communicated later on.

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Note:

In-charge (Conduction Dated: 11.03.2024

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