GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY
Sector 16-C, Dwarka, New Delhi – 110078

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

EXAMINATION DIVISION

Conduct Branch-I

PROPOSED THEORY DATE SHEET FOR END TERM EXAMINATIONS (DECEMBER 2023-JANUARY 2024)
PROGRAMME: B.TECH (IT/CSE/ECE) (REGULAR/REAPPEAR)

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	I Semester	III Semester	V Semester	VII Semester
03.01.2024 (Wednesday)		**ICT 201:** Foundations of Computer Science (CSE/IT) (Batch 2021 Onwards) **ICT 215:** Signal and Systems (ECE) (Batch 2021 Onwards) **IT 201**: Computational Methods (IT/CSE) (Upto Batch 2020) **Reappear** **IT 201:** Computational Techniques (ECE) (Upto Batch 2020) **Reappear**		**IT 401:** Advanced Computer Networks Systems (IT/CSE) (Upto Batch 2020) **IT 417:** Embedded Systems (ECE) (Upto Batch 2020)
04.01.2024 (Thursday)	**ICT 101:** Programming for Problem Solving (Batch 2021 Onwards) (IT/CSE/ECE)		**ICT301:** Digital Signal Processing (CSE/IT/ECE) (Batch 2021 Onwards) **IT 305:** Computer Architecture (IT/CSE) (Upto Batch 2020) **Reappear** **EC 301:** Microwave Devices and Circuits (ECE) (Upto Batch 2020) **Reappear**	
05.01.2024 (Friday)		**ICT 203:** Operating Systems (CSE/IT) (Batch 2021 Onwards) **ICT 217:** Computation Methods (ECE) (Batch 2021 Onwards) **IT 203**: Circuits and Systems (IT/CSE) (Upto Batch 2020) **Reappear** **EC 203:** Communications Systems-I (ECE) (Upto Batch 2020) **Reappear**		**IT 413:** Front End Design Tools and Web Technologies (IT) (Upto Batch 2020) **IT 413:** Front End Design Tools and Web Technologies (CSE) (Elective) (Upto Batch 2020)

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	I Semester	**III Semester**	**V Semester**	**VII Semester**
06.01.2024 (Saturday)	**ICT 103**: Electrical Science (Batch 2021 Onwards) (IT/CSE/ECE)		**ICT303**: Compiler Design (CSE/IT) (Batch 2021 Onwards) **ICT 305**: Microelectronics (ECE) (Batch 2021 Onwards) **IT 307**: Digital Signal Processing (IT/CSE) (Upto Batch 2020) **Reappear** **EC 303**: Microprocessors and Interfacing (ECE) (Upto Batch 2020) **Reappear**	
08.01.2024 (Monday)		**ICT 205**: Digital Logic & Computer Design (CSE/IT) (Batch 2021 Onwards) **ICT 219:** Digital Electronics (ECE) (Batch 2021 Onwards) **IT 205:** Electronic Devices and circuits (IT/CSE) (Upto Batch 2020) **Reappear** **EC 205:** Engineering Electromagnetic (ECE) (Upto Batch 2020) **Reappear** Batch 2020) **Reappear**		**IT 403:** Software Testing (IT/CSE) (Elective) (Upto Batch 2020) **EC 401:** Satellite Communications (ECE) (Upto Batch 2020)
09.01.2024 (Tuesday)	**ICT105:** Engineering Mechanics (Batch 2021 Onwards) (IT/CSE/ECE)		**ICT321**: Graph Theory for Computer Science (CSE) **ITE311**:Software Measurements, Metrics, and Modelling (IT) **ITE301T:** Statistics, Statistical Modelling & Data Analytic (ECE) **IT 309:** Object Oriented Software Engineering (IT/CSE) (Upto Batch 2020) **Reappear** **EC 305:** Microelectronics (ECE) (Upto Batch 2020) **Reappear**	

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	I Semester	III Semester	V Semester	VII Semester
10.01.2024 (Wednesday)		**ICT 207:** Database Management Systems (CSE/IT) (Batch 2021 Onwards) **ICT 221:** Analog Electronics –I (ECE) (Batch 2021 Onwards) **IT 211:** Database Management Systems (IT/CSE) (Upto Batch 2020) **Reappear** **EC 209 :** Digital Electronics (ECE) (Upto Batch 2020) **Reappear**		**IT 421:** Data Warehousing and Mining (IT) (Elective) (Upto Batch 2020) **IT 407:** Artificial Intelligence (CSE) (Elective) (Upto Batch 2020) **MS 425:** Principles of Organizational Behaviour (ECE) (Elective) (Upto Batch 2020)
11.01.2024 (Thursday)	**BS 109:** Engineering Chemistry –I (Batch 2021 Onwards) (IT/CSE/ECE)		**ICT311T:** Artificial Intelligence (CSE/IT/ECE) **IT 313:** Communication Systems (IT) (Upto Batch 2020) **Reappear** **IT 311:** Digital Design Using VHDL (CSE) (Upto Batch 2020) **Reappear** **EC 307** Relational Database Management Systems (ECE) (Upto Batch 2020) **Reappear**	
12.01.2024 (Friday)		**ICT 209:** Object Oriented Programming using C++ (CSE) (Batch 2021 Onwards) **ICT 209:** Object Oriented Programming (IT) (Batch 2021 Onwards) **ICT 223:** Analog Communications (ECE) (Batch 2021 Onwards) **IT 207** Object Oriented Programming using C++ (IT/CSE/ECE) (Upto Batch 2020) **Reappear**		

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	I Semester	III Semester	V Semester	VII Semester
13.01.2024 (Saturday)	HS 107: Communication Skills-I (Batch 2021 Onwards) (IT/CSE/ECE)		ITE 329: System Analysis and Design (IT/CSE) ITE 317: Fundamentals of Image Processing (CSE) ITE 321: Introduction to Object Oriented Programming using C++ (ECE) IT 315: Linux and Win32 Programming (IT) (Upto Batch 2020) Reappear IT 301: Theory of Computation (CSE) (Upto Batch 2020) Reappear EC 309: Stochastic Systems and Processes (ECE)) (Upto Batch 2020) Reappear	
15.01.2024 (Monday)	BS 111: Engineering Mathematics –I (Batch 2021 (IT/CSE/ECE) Onwards)		ITE329:System Analysis and Design (CSE/IT) ITE317: Digital Image Processing (CSE) IT 317 Operating Systems (IT) (Upto Batch 2020) Reappear IT 303: Analog and Digital Communication (CSE)(Upto Batch 2020) Reappear MS 311: Principles of Management (ECE))(Upto Batch 2020) Reappear	

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	I Semester	III Semester	V Semester	VII Semester
16.01.2024 (Tuesday)		ICT 211: Data Structures (CSE/IT) (Batch 2021 Onwards) ICT 225: Engineering Electromagnetics (ECE) (Batch 2021 Onwards) IT 209: Computer Graphics (IT/CSE) (Upto Batch 2020) Reappear EC 211: Analog Electronics-II (Upto Batch 2020) Reappear		
17.01.2024 (Wednesday)	BS113: Engineering Physics – I (Batch 2021 Onwards) (IT/CSE/ECE)		MS 307:Entrepreneurship Mindset (CSE/IT/ECE) (Batch 2021 Onwards)	
18.01.2024 (Thursday)		ECO 213: Engineering Economics (CSE/IT/ECE) (Batch 2021 Onwards)		

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

Note: Any representation regarding the proposed dates/ paper etc. may be forwarded to the Controller of Examination / Deputy Registrar (Conduct) through the Course Coordinator latest by 07.11.2023.

For any clarification and query please contact:

Section Officer (Conduct-I)	011-25302259

(Dr. Deepak Chauhan)
Deputy Registrar (Conduct)

Dated: 30.10.2023

(Prof. Gulshan Kumar)
Controller of Examinations

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY
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EXAMINATION DIVISION

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PROPOSED PRACTICAL DATE SHEET FOR END TERM EXAMINATIONS (DECEMBER 2023–JANUARY 2024)
PROGRAMME: B.TECH (IT/CSE/ECE) (REGULAR/REAPPEAR)

Time: 09:00 AM Onwards

Date & Day	I Semester	III Semester	V Semester	VII Semester
11-12-2023 (Monday)	**ICT151:**Programming for Problem Solving Lab (CSE) **ICT153:**Engineerign Graphics –I(IT) **BS157:** Engineering Chemistry-I Lab (ECE)	**ICT251:** Database Management Systems Lab (CSE) **ICT255:** Data Structures Lab (IT) **ICT259:** Analog and Digital Electronics Lab (ECE)	**ICT395:** Compiler Design Lab (CSE) **ICT391:** Digital Signal Processing Lab (IT) **ICT397:** Microelectronics & VLSI Design Lab (ECE)	**IT451:** ACN Lab (CSE) **IT453:**FEDT & Web Technology Lab (IT) **EC451:** Embedded System Lab(ECE)
12-12-2023 (Tuesday)	**ICT151:**Programming for Problem Solving Lab (ECE) **ICT153:**Engineerign Graphics –I(CSE) **BS157:** Engineering Chemistry-I Lab (IT)	**ICT253:** Object Oriented Programming Using C++ Lab(CSE) **ICT251:** Database Management Systems Lab (IT) **ICT261:** Analog Communications Lab(ECE)	**ICT391:** Digital Signal Processing Lab (CSE) **ICT395:** Compiler Design Lab (IT) **ICT391:** Digital Signal Processing Lab (ECE)	**IT457:** Minor Project Lab (CSE) **IT 451:** ACN Lab (IT) **EC453:** Laboratory work for Electives or Matlab (ECE)
13-12-2023 (Wednesday)	**ICT151:**Programming for Problem Solving Lab(IT) **ICT153:**Engineerign Graphics –I(ECE) **BS157:** Engineering Chemistry-I Lab (CSE)	**ICT255:** Data Structures Lab (CSE) **ICT253:** Object Oriented Programming Using C++ Lab(IT) **ICT257:** Computational Methods Lab(ECE)	**ICT311P:** Artificial Intelligence (CSE) **ITE311P:** Software Measurements, Metrics, and Modelling (IT) **ICT311P:** Artificial Intelligence (ECE)	**IT455:** Laboratory work for Electives (CSE) **IT457:** Minor Project (IT) **EC455:** Minor Project (ECE)
14-12-2023 (Thursday)	**ICT155:**Electrical Science Lab (IT) **BS159:** Engineering Physics –I Lab (CSE)		**ICT393:** Summer Training Report (CSE) **ICT311P:** Artificial Intelligence (IT)	**IT461:**Software Testing Lab(CSE) **IT455:** Laboratory work for electives (IT)
15-12-2023 (Friday)	**ICT155:**Electrical Science Lab (CSE) **BS159:** Engineering Physics –I Lab (ECE)		**ITE311P:** Software Measurements, Metrics, and Modelling (CSE)	**IT 459:** Summer Training Report, Seminar and Viva-Voce(CSE) **IT459:** Summer Training Report (IT) **EC457:** Summer Training Report (ECE)

Date & Day	I Semester	III Semester	V Semester	VII Semester
18-12-2023 (Monday)	ICT151:Programming for Problem Solving Lab (CSE) ICT153:Engineerign Graphics – I(IT) BS157: Engineering Chemistry-I Lab (ECE)	ICT257: Computational Methods Lab(CSE) ICT265: Signal & System Lab (ECE)	ITE301P: Statistics, Statistical Modelling & Data Analytic (CSE) ITE301P: Statistics, Statistical Modelling & Data Analytic (ECE)	
19-12-2023 (Tuesday)	ICT151:Programming for Problem Solving Lab (ECE) ICT153:Engineerign Graphics – I(CSE) ICT155:Electrical Science Lab (ECE)	ICT257:Computational Methods Lab(IT)	ITE317P: Digital Image Processing (CSE) ITE301P: Statistics, Statistical Modelling & Data Analytic (IT)	
20.12.2023 (Wednesday)	ICT151:Programming for Problem Solving Lab(IT) ICT153:Engineerign Graphics – I(ECE) BS157: Engineering Chemistry-I Lab (CSE)			
21.12.2023 (Thursday)	ICT155:Electrical Science Lab (IT) BS159: Engineering Physics –I Lab (CSE)			
22.12.2023 (Friday)	ICT155:Electrical Science Lab (CSE) BS159: Engineering Physics –I Lab (ECE)			
23.12.2023 (Saturday)	BS159: Engineering Physics –I Lab (IT) BS157: Engineering Chemistry-I Lab (IT)			

Examination Centre: Practical Examinations will be held at respective School

Note: Any representation regarding the proposed dates/ paper etc. may be forwarded to the Controller of Examination / Deputy Registrar (Conduct) through the Course Coordinator latest by 07.11.2023.

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