



# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi - 110078



## EXAMINATION DIVISION

### Conduct Branch-I

PROPOSED DATE SHEET FOR END TERM THEORY EXAMINATIONS (JUNE-JULY 2023)

Programme: B.TECH (IT/CSE/ECE/CE/BCE/BT) (REGULAR/REAPPEAR)

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	II Semester	IV Semester	VI Semester	VIII Semester
28.06.2023 (Wednesday)				<b>IT 408:</b> Advanced Database Management Systems (IT/CSE) <b>EC 426:</b> OOPS Using Java (ECE)
30.06.2023 (Friday)				<b>IT 418:</b> Semantic Web (IT) <b>IT 412:</b> Natural Language Processing (CSE) <b>MS 416:</b> Principles of Human Resource Management (EC) <b>BCT430:</b> Food Biotech (BCE) <b>CT 420:</b> Petroleum (CE)
10.07.2023 (Monday)	<b>HS102:</b> Communication Skills-II (IT/CSE/ECE/CE/BCE/BT)		<b>IT 302:</b> Microprocessors (IT/CSE) <b>EC 302:</b> Digital System Processing and Applications (ECE) <b>BCT 302:</b> Instrumentation & Control (BCE) <b>CT 310:</b> Safety Hazard (CE) <b>BT 314:</b> Bioinformatics (BT)	

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	II Semester	IV Semester	VI Semester	VIII Semester
11.07.2023 (Tuesday)		<b>ICT 202:</b> Computer Graphics (IT/CSE) <b>ICT 216:</b> Network Analysis and Synthesis (EC) <b>CT 202:</b> Mass Transfer-I (CE/BCE) <b>BT202:</b> Immunology and Immunotechnology (BT) <b>CT 204:</b> Unit Operation-II (CE) (up to Batch 2020) <b>BCT 204:</b> Unit Operation-II (BCE) (up to Batch 2020)		<b>EM 612:</b> Environmental Impact Assessment & Risk Analysis (BCE)  <b>CT 402:</b> Chemical Process Engineering (CE)
12.07.2023 (Wednesday)	<b>BS 104:</b> Engineering Chemistry-II (IT/CSE/ECE/CE/BCE/BT)		<b>IT 304:</b> Computes Networks (IT/CSE) <b>EC 304:</b> Computer Networking (ECE) <b>BCT 304:</b> Bio Process Equipment Design (BCE) <b>CT 302:</b> CPC-II Chemical Process Control-II (CE) <b>BT 316:</b> Statistical Methods in Biology and Experimental Design (BT)	
13.07.2023 (Thursday)		<b>ICT 204:</b> Computational Methods (IT/CSE) <b>ICT 218:</b> Control Systems (ECE) <b>CT 204:</b> Heat Transfer-I (CE) <b>CT 232:</b> Heat Transfer (BCE) <b>BT 204:</b> Molecular Biology (BT) <b>CT 206:</b> Heat Transfer-I (CE) (up to Batch 2020)		<b>HS 412:</b> Project Writing (CE/BCE)



Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	II Semester	IV Semester	VI Semester	VIII Semester
14.07.2023 (Friday)	<b>BS 106:</b> Engineering Mathematics-II (IT/CSE/ECE/CE/BCE/BT)  <b>BS122:</b> Mathematics-II (BT) (Batch 2022)		<b>IT 306:</b> Algorithm Analysis and Design (IT/CSE) <b>EC 306:</b> Information Theory and Coding (ECE) <b>BCT 308:</b> Environmental Biotechnology (BCE) <b>CT 304:</b> Chemical Reaction Engineering-II (CE) <b>BT 318:</b> Downstream Processing (BT)	
15.07.2023 (Saturday)		<b>ICT 206:</b> Design and Analysis of Algorithms (IT/CSE) <b>ICT 220:</b> Analog Electronics - II(ECE) <b>CT 206:</b> Chemical Reaction Engineering-I (CE/BCE) <b>BCT 208:</b> Biochemical Reaction Engineering ( <b>BCE</b> ) (up to Batch 2020) <b>BT 206:</b> Enzyme Technology (BT)		<b>BCT 426:</b> Biochemical Separation Engineering (CE)
17.07.2023 (Monday)	<b>BS 108:</b> Engineering Physics-II (IT/CSE/ECE/CE/BCE/BT)		<b>IT314:</b> Digital System Design (IT) <b>IT 308:</b> Compiler Design (CSE) <b>EC 308:</b> Telecommunications Networks (ECE) <b>BCT 312:</b> Bio Safety, Hazards & IPR Issues (BCE) <b>CT 306:</b> Computational Methods for Chemical Engineering (CE) <b>BT 320:</b> Medical Biotechnology (BT)	

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	II Semester	IV Semester	VI Semester	VIII Semester
18.07.2023 (Tuesday)		<b>ICT208:</b> Theory of Computation (IT/CSE) <b>ICT 222:</b> Digital Communications (ECE) <b>CT 208:</b> Chemical Engineering Thermodynamics (CE) <b>BCT 202:</b> Engineering Thermodynamics ( <b>BCE</b> ) (up to Batch 2020) <b>CT 202:</b> Engineering Thermodynamics-I ( <b>CE</b> ) (up to Batch 2020) <b>BT 208:</b> Techniques in Biotechnology (BT)		
19.07.2023 (Wednesday)	<b>BS 110:</b> Probability and Statistics for Engineers (IT/CSE/ECE/CE/BCE/BT)  <b>BS 124:</b> Probability and Statistics (BT ) (Batch 2022)		<b>IT 316:</b> Digital Communication (IT) <b>IT 310:</b> Operating Systems (CSE) <b>EC 310:</b> Opto - Electronics and Optical Communication (ECE) <b>BCT 306:</b> Computational Methods for Biochemical Engineers (BCE) <b>CT 308:</b> Chemical Process Industrices-II (CE) <b>BT 322:</b> Bioprocess Engineering (BT)	

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	II Semester	IV Semester	VI Semester	VIII Semester
20.07.2023 (Thursday)		<b>ICT 210:</b> Software Engineering (IT/CSE) <b>ICT224:</b> Microprocessors (ECE) <b>CT 210:</b> Chemical Process Control-I (CE) <b>CT 234:</b> Instrumentation & Process Control (BCE) <b>CT 212:</b> Fundamentals of Heat and Mass Transfer (BT)		
21.07.2023 (Friday)	<b>EMES 112:</b> Environmental Studies (IT/CSE/ECE/CE/BCE/BT)		<b>EC 312:</b> Mobile Communications (EC) <b>MS 312:</b> Organization Behavior & Industrial Management (CE/BCE)	
22.07.2023 (Saturday)		<b>ICT 212:</b> Computer Networks (IT/CSE/ECE) <b>CT 214:</b> Process Industries (CE) <b>BA 212:</b> Applied Math-IV (CE/BCE) (up to Batch 2020)		
24.07.2023 (Monday)	<b>ICT116:</b> Introduction to Manufacturing process (IT/CSE/ECE) <b>BS118:</b> Industrial Chemistry (CE/BCE) <b>BT120:</b> Introduction to Biotechnology (BT)			
25.07.2023 (Tuesday)		<b>CT 236:</b> Micro Biology (BCE) <b>BCT 206:</b> Microbiology (BCE) (up to Batch 2020) <b>BA 214:</b> Material Science (CE) (up to Batch 2020)		



Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	II Semester	IV Semester	VI Semester	VIII Semester
27.07.2023 (Thursday)		CT 238: Biochemistry (BCE) BCT 214: Biochemistry (BCE) (up to Batch 2020) BA 216: Physico Organic Chemistry (CE) (up to Batch 2020)		

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 19.06.2023.

For any clarification and query please contact:

Section Officer (Conduct-I)	011-25302259
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Dr. Deepak Chauhan)  
Deputy Registrar (Conduct)

Dated: 12.06.2023



(Prof. Gulshan Kumar)  
Controller of Examinations

## EXAMINATION DIVISION

### Conduct Branch-I

### PROPOSED DATE SHEET FOR END TERM PRACTICAL EXAMINATIONS (JUNE-JULY 2023)

### Programme: B.TECH (IT/CSE/ECE) (REGULAR/REAPPEAR)

Time: 10:00 AM Onwards

Date & Day	II Semester	IV Semester	VI Semester	VIII Semester
22.06.2023 (Thursday)				<b>IT 458:</b> Laboratory Assignments (IT) <b>IT 454:</b> Viva - Voce (Major Project) (CSE) <b>IT 452:</b> Major Project (Report) (CSE) <b>EC 452:</b> Laboratory Work Based on Elective or MATLAB (ECE)
23.06.2023 (Friday)				<b>IT 458:</b> Laboratory Work For Elective (CSE) <b>IT 454:</b> Viva - Voce (Major Project) (IT) <b>IT 452:</b> Major Project (Report) (IT) <b>EC 454:</b> Major Project (Report) (ECE)
03.07.2023 (Monday)	<b>ICT160:</b> Python Lab (IT)	<b>ICT 258:</b> Computer Graphics Lab (CSE) <b>ICT 252:</b> Computer Networks Lab (IT) <b>ICT 264:</b> Microprocessors Lab (ECE)	<b>IT362:</b> Digital Communication Lab (IT)	



Date & Day	II Semester	IV Semester	VI Semester	VIII Semester
04.07.2023 (Tuesday)	<b>ICT152:</b> Engineering Graphics-II Lab (IT) <b>ICT160:</b> Python Lab (CSE)	<b>ICT 254:</b> Design and Analysis of Algorithms Lab (IT) <b>ICT 254:</b> Design and Analysis of Algorithms Lab (CSE) <b>ICT252:</b> Computer Networks Lab (ECE)	<b>EC352:</b> Digital System Processing and Applications Lab. (ECE)	
05.07.2023 (Wednesday)	<b>ICT152:</b> Engineering Graphics-II Lab (CSE) <b>ICT160:</b> Python Lab (ECE) <b>BS 156:</b> Engineering Chemistry-II (IT)	<b>ICT252:</b> Computer Networks Lab (CSE) <b>ICT258:</b> Computer Graphics Lab (IT) <b>ICT262:</b> Analog Electronics – II Lab (ECE)	<b>IT360:</b> DSD Lab( IT) <b>IT354:</b> Algorithm Analysis & Design Lab (CSE) <b>EC358:</b> Opto-Electronics and Communications Lab (ECE)	
06.07.2023 (Thursday)	<b>ICT152:</b> Engineering Graphics-II Lab (ECE) <b>BS 158:</b> Engineering Physics-II (IT)		<b>IT 352:</b> Microprocessor Lab (IT) <b>IT 356:</b> Compiler Design Lab (CSE) <b>EC356:</b> Telecommunications Networks Lab (ECE)	
07.07.2023 (Friday)	<b>BS 156:</b> Engineering Chemistry-II (CSE) <b>BS 158:</b> Engineering Physics-II (ECE)	<b>ICT256:</b> Computational Methods Lab (IT) <b>ICT260:</b> Software Engineering Lab (CSE) <b>ICT268:</b> Control Systems Lab (ECE)	<b>IT352:</b> Microprocessor Lab (CSE)	
08.07.2023 (Saturday)	<b>BS 156:</b> Engineering Chemistry-II (ECE) <b>BS 158:</b> Engineering Physics-II (CSE)	<b>ICT260:</b> Software Engineering Lab (IT) <b>ICT256:</b> Computational Methods Lab (CSE) <b>ICT266:</b> Digital Communications (ECE)	<b>EC354:</b> Computer Networks Lab (ECE) <b>IT 354:</b> Algorithm Analysis & Design Lab (IT)	



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### Conduct Branch-I

PROPOSED DATE SHEET FOR END TERM PRACTICAL EXAMINATIONS (JUNE-JULY 2023)

Programme: B.TECH (CE/BCE) (REGULAR/REAPPEAR)

Time: 10:00 AM Onwards

Date & Day	II Semester	IV Semester	VI Semester	VIII Semester
22.06.2023 (Thursday)				CT 452: Project Work-II
23.06.2023 (Friday)				BCT 452: Project Work-II
03.07.2023 (Monday)	BS156:Engineering Chemistry-II Lab (CE/BCE)	CT 262: Chemical Reaction Engineering Lab	CT 358: Computational Lab BCT 354: Minor Computational Project	
04.07.2023 (Tuesday)		CT 264: Instrumentation & Process Control Lab	CT 352: Chemical Reaction Engineering Lab	
05.07.2023 (Wednesday)	BS 158: Engineering Physics-II Lab (CE/BCE)	CT 282: Microbiology Lab BCT 254: Microbiology BCT 252: Biochemistry	CT 354: Process Control BCT 352: Instrumentation & Control Lab	
06.07.2023 (Thursday)		CT 252: Fluid Mechanics Lab BCT 256: Unit Operation Lab CT 254: Unit Operation Lab-II		
07.07.2023 (Friday)	ICT152: Engineering Graphics-II Lab (CE) ICT160: Python Lab (BCE)			
08.07.2023 (Saturday)	ICT160: Python Lab (CE) ICT152: Engineering Graphics-II Lab (BCE)			



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## EXAMINATION DIVISION

### Conduct Branch-I

PROPOSED DATE SHEET FOR END TERM PRACTICAL EXAMINATIONS (JUNE-JULY 2023)

PROGRAMME: B.TECH BIOTECHNOLOGY (BT) - (REGULAR/REAPPEAR)

Time: 10:00 AM Onwards

Date & Day	II Semester	IV Semester	VI Semester	VIII Semester
26.06.2023 (Monday)		BT 258: Immunology and Immunotechnology Lab (BT)	BT 352: Bioinformatics Lab (BT)	BT 452: Journal Club/ Seminar (BT)
27.06.2023 (Tuesday)			BT 356: Plant Biotechnology (BT)	
28.06.2023 (Wednesday)	BS 158: Engineering Physics-II Lab (BT)	BT 254: Molecular Biology Lab (BT)		
30.06.2023 (Friday)	BS 124: Probability and Statistics Lab (BT)	BT 256: Enzyme Technology Lab (BT)	BT 360: Bio Process Engineering Lab (BT)	
03.07.2023 (Monday)	ICT 152: Engineering Graphics-II Lab (BT)	BT 260: Techniques in Biotechnology Lab (BT)		
04.07.2023 (Tuesday)	BS 156: Engineering Chemistry-II Lab (BT) BA 258: Bioenergetics -II Lab ( up to Batch 2020)			
06.07.2023 (Thursday)	ICT 160: Python Lab (BT)			
17.07.2023 (Monday) & 18.07.2023 (Tuesday)				BT 450: Project Work



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