



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

EXAMINATION DIVISION (CONDUCT BRANCH)

PROPOSED Datesheet for End Term PRACTICAL Examinations (OFFLINE)
(January 2023) (Regular/Reappear)

Programme : B.Tech (Biotechnology)(USS)

Date & Day	Timings : 09:00 AM onwards		
	3rd Semester	5th Semester	7th Semester
23-01-2023 (Monday)	=====	BT361: Plant Biotechnology-I Lab	BT451: Protein Biotechnology - Lab
24-01-2023 (Tuesday)	BT257: Microbiology-Lab	CT363: Chemical Engg. Lab (for BT)	=====
25-01-2023 (Wednesday)	=====	BT357: Recombinant DNA Technology Lab	BT453: Environmental Biotechnology-Lab
27-01-2023 (Friday)	BT253: Bioenergetics-I Lab (for BT)	BT355: Animal Tissue Culture-Lab	=====
30-01-2023 (Monday)	BT255: Cell Biology-Lab	BT359: Development and Stem Cell	=====
31-01-2023 (Tuesday)	BT251: Genetics-Lab	=====	=====

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

Note: Any representation regarding the proposed dates/ paper etc. may be forwarded to the Controller of Examination/ Dy. Registrar (Conduct) through the Course Coordinator latest by 17th January 2023.

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 (Conduct)

Deepak Chauhan
16/1/23

(Dr. Deepak Chauhan)

Dy. Registrar (Conduct)

Dated : 10-01-2023

011-25302259/260

(Signature)
(Nar. R.)

Controller of Examinations



GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16c, Dwarka, New Delhi-110078

EXAMINATION DIVISION (CONDUCT BRANCH)

PROPOSED Datesheet for End Term THEORY Examinations (OFFLINE) (January 2023) (Regular/Reappear)

Programme : B.Tech (CE/BCE)(USS)

Date & Day	(Morning Session: 10:00 AM to 01:00 P.M.)		(Evening Session: 02:00 PM to 05:00 P.M.)
	3rd Semester	5th Semester	7th Semester
30-01-2023 (Monday)	CT201: Process Calculations BCT201: Bioprocess Calculations (Old) CT201: Chemical Process Calculations (Old)	=====	CT403: CAD & Simulation BCT403: Process Engineering
31-01-2023 (Tuesday)	=====	CT301: Chemical Engg. Thermodynamics BCT301: Protein Science & Engg.	=====
01-02-2023 (Wednesday)	CT203: Fluid Mechanics BCT203: Fluid Mechanics (Old) CT203: Fluid Mechanics (Old)	=====	CT401: Process Equipment Design BCT401: Bioprocess Modeling & Simulation
02-02-2023 (Thursday)	=====	CT303: Chemical Reaction Engineering-I BCT303: Bio Reaction Engg.	=====
03-02-2023 (Friday)	CT205: Mechanical Operations CT205: Unit Operations-I (Old) BCT205: Unit Operations (Old)	=====	=====
06-02-2023 (Monday)	MS207: Entrepreneurship Development CT207: Transport Phenomena BCT207: Transport Phenomena (Old)	=====	CT405: Introduction to Biochemical Engg. BCT405: Enzyme Technology
07-02-2023 (Tuesday)	=====	CT305: Heat Transfer-II BCT305: Heat Transfer	=====
08-02-2023 (Wednesday)	CT209: Engineering Thermodynamics	=====	BCT407: Biochemical Processes EMOE731: Climate Change Mitigation & Adaptation
09-02-2023 (Thursday)	=====	CT307: Mass Transfer BCT307: Mass Transfer	=====
10-02-2023 (Friday)	BA211: Material Science BA211: Physical Chemistry (Old)	=====	HS411: Introduction to Economics
13-02-2023 (Monday)	=====	CT309: Process Control-I BCT309: Molecular Biology	=====
14-02-2023 (Tuesday)	BA213: Applied Mathematics-I (Old) BA213: Applied Mathematics-III (Old)	=====	=====

15-02-2023 (Wednesday)	EM211: Introduction to Life Science (Old)	CT311: Chemical Process Industries-I BCT311: Immunology	=====
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Examination Centre: Intimation regarding Examination Centre will be communicated later on.

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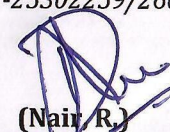
For Any Clarification and query please contact:

Section Officer (Conduct)



(Dr. Deepak Chauhan)
Dy. Registrar (Conduct)

011-25302259/260



(Nair R.)
Controller of Examinations

Dated : 10-01-2023





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Programme : B.Tech (Biotechnology)(USS)

Date & Day	(Morning Session: 10:00 AM to 01:00 P.M.)		(Evening Session: 02:00 PM to 05:00 P.M.)
	3rd Semester	5th Semester	7th Semester
06-02-2023 (Monday)	BA203: Bioenergetics-I (BT)	=====	BT403: Environmental Biotechnology (Batch 2016 onwards) (BT)
07-02-2023 (Tuesday)	=====	BT305: Animal Biotechnology (upto Batch 2015 & 2016 onwards) (BT)	=====
08-02-2023 (Wednesday)	BT201: Microbiology (Batch 2016 onwards) (BT)	=====	BT405: Protein Biotechnology (upto Batch 2015 & 2016 onwards) (BT)
09-02-2023 (Thursday)	=====	BT307: Recombinant DNA Technology (Batch 2016 onwards) (BT)	=====
10-02-2023 (Friday)	BT205: Cell Biology (Batch 2016 onwards) (BT)	=====	BT407: Bioentrepreneurship & Management (Batch 2016 onwards) (BT)
13-02-2023 (Monday)	=====	BT309: Development and Stem Cell Biology (Batch 2016 onwards) (BT)	=====
14-02-2023 (Tuesday)	BT209: Genetics (Batch 2016 onwards) (BT)	=====	BT409: Bioprocess Control Engineering (Batch 2016 onwards) (BT)
15-02-2023 (Wednesday)	=====	BT311: Plant Biotechnology (Batch 2016 onwards) (BT)	=====
16-02-2023 (Thursday)	CT211: Introduction to Material and Energy Balances (BT)	=====	BT411: Intellectual Property rights, Biosafety and Bioethics in Biotechnology (Batch 2016 onwards) (BT)
17-02-2023 (Friday)	=====	BT313: Unit Operations and Plant Design (Batch 2016 onwards) (BT)	=====

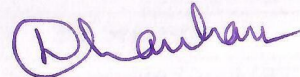
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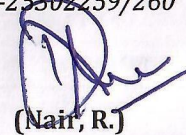
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Section Officer (Conduct)



(Dr. Deepak Chauhan)
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(Nair, R.)
Controller of Examinations

Dated : 13-01-2023





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EXAMINATION DIVISION (CONDUCT BRANCH)

PROPOSED Datesheet for End Term THEORY Examinations (OFFLINE) (January 2023) (Regular/Reappear)

Programme : B.Tech (IT/CSE/ECE)(USS)

Date & Day	(Morning Session: 10:00 AM to 01:00 P.M.)		(Evening Session: 02:00 PM to 05:00 P.M.)
	3rd Semester	5th Semester	7th Semester
28-01-2023 (Saturday)	=====	=====	IT 417: Embedded Systems (Batch upto 2020) (ECE) IT401: Advanced Computer Networks (Batch upto 2020) (IT/CSE)
30-01-2023 (Monday)	=====	EC301: Microwave Devices and Circuits (Batch upto 2020) (ECE) IT301: Theory of Computation (Batch upto 2020) (CSE) IT305: Computer Architecture (Batch upto 2020) (IT)	EC401: Satellite Communication (Batch upto 2020) (ECE) IT413: Front End Design Tools and WebTechnologies (Batch upto 2020) (IT/CSE)
31-01-2023 (Tuesday)	ICT201: Foundations of Computer Science (Batch 2021 onwards) (IT/CSE) IT201: Computational Techniques (Batch upto 2020) (IT/CSE/ECE)	=====	=====
01-02-2023 (Wednesday)	=====	EC303: Microprocessors and Interfacing (Batch upto 2020) (ECE) IT303: Analog and Digital Communication (Batch upto 2020) (CSE) IT307: Digital Signal Processing (Batch upto 2020) (IT)	EC413: Software Engineering (Batch upto 2020) (ECE) IT403: Software Testing (Batch upto 2020) (IT/CSE)
02-02-2023 (Thursday)	EC203: Communications Systems – I (Batch upto 2020) (ECE) ICT203: Operating Systems (Batch 2021 onwards) (IT/CSE) IT203: Circuits and Systems (Batch upto 2020) (IT/CSE)	=====	=====

03-02-2023 (Friday)	=====	EC305: Microelectronics (Batch upto 2020) (ECE) IT305: Computer Architecture (Batch upto 2020) (CSE) IT309: Object Oriented Software Engineering (Batch upto 2020) (IT)	=====
04-02-2023 (Saturday)	EC205: Engineering Electromagnetics (Batch upto 2020) (ECE) ICT205: Digital Logic & Computer Design (Batch 2021 onwards) (IT/CSE) IT205: Electronic Devices and Circuits (Batch upto 2020) (IT/CSE)	=====	=====
06-02-2023 (Monday)	=====	EC307: Relational Database Management Systems (Batch upto 2020) (ECE) IT307: Digital Signal Processing (Batch upto 2020) (CSE) IT313: Communication Systems (Batch upto 2020) (IT)	IT421: Data Warehousing and Mining (Batch upto 2020) (IT) IT407: Artificial Intelligence (Batch upto 2020) (CSE/ECE) MS425: Principles of Organizational Behaviour (Batch upto 2020) (ECE)
07-02-2023 (Tuesday)	ICT207: Database Management Systems (Batch 2021 onwards) (IT/CSE) IT211: Database Management Systems (Batch upto 2020) (IT/CSE)	=====	=====
08-02-2023 (Wednesday)	=====	EC309: Stochastic Systems and Processes (Batch upto 2020) (ECE) IT309: Object Oriented Software Engineering (Batch upto 2020) (CSE) IT315: Linux and Win32 Programming (Batch upto 2020) (IT)	=====
09-02-2023 (Thursday)	EC209: Digital Electronics (Batch upto 2020) (ECE) ICT209: Object Oriented Programming using C++ (Batch 2021 onwards) (IT/CSE) IT207: Object Oriented Programming Using C++ (Batch upto 2020) (IT/CSE/ECE)	=====	=====

10-02-2023 (Friday)	=====	IT311: Digital Design Using VHDL (Batch upto 2020) (CSE) IT317: Operating Systems (Batch upto 2020) (IT) MS311: Principles of Management (Batch upto 2020) (ECE)	=====
11-02-2023 (Saturday)	EC211: Analog Electronics – II (Batch upto 2020) (ECE) ICT211: Data Structures (Batch 2021 onwards) (IT/CSE) IT209: Computer Graphics (Batch upto 2020) (IT/CSE)	=====	=====

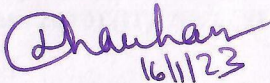
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(January 2023) (Regular/Reappear)

Programme : M.Tech (CSE/IT/ECE/ VLSI)

Date & Day	(Morning Session: 10:00 AM to 01:00 P.M.)
	3rd Semester
30-01-2023 (Monday)	MECS-701: Advanced Data Warehousing & Data Mining (CSE/IT) MEEC-701: Adhoc Sensor Networks (ECE) MEVS-701: Algorithm for VLSI Physical Design Automation (VLSI)
01-02-2023 (Wednesday)	MECS-703: Advanced Software Testing (CSE/IT) MERF-601: Advance Electromagnetic Engineering (ECE) MEVS-703: VLSI Design Test and Testability (VLSI)
03-02-2023 (Friday)	MECS-705: Cloud Computing (CSE) MEEC715: Broadband Access Technologies (ECE) MEVS-705: Analog Mixed Signal Design (VLSI)
06-02-2023 (Monday)	MECS-717: Cyber Crime Investigations and Cyber Forensics (CSE/IT) MERF-707: Smart Antennas for Mobile Communication (ECE) MEVS-713: MEMS and IC Integration (VLSI)
08-02-2023 (Wednesday)	MEEC-707: Artificial Neural Networks (CSE/IT/ECE) MEVS-709: Designing with FPGA (VLSI)
10-02-2023 (Friday)	MECS-707: E-Commerce & Applications (CSE/IT)

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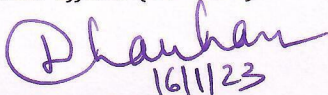
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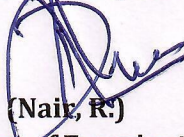
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