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 (DECEMBER 2023– JANUARY 2024)
PROGRAMME: BACHELOR OF DESIGN (B. DES) (REGULAR/REAPPEAR)

Time: 09:00 AM Onwards

Date & Day	I Semester	III Semester	V Semester
22.12.2023 (Friday)		**DI IN 301:** Interior Design Project I (Interior Design) **DI IX 301:** Interaction Design Studio –I (Interaction Design) **DI ID 301:** Industrial Design Project I (Industrial Design)	**BDES 301:** Product Design Development
26.12.2023 (Tuesday)	**DI F 101:** Design Studio-I	**DI IN 302:** Interior Material-I (Interior Design) **DI IX 302:** Sequential Narratives-I (Interior Design) **DI ID 302:** Product Sketching & Engineering Graphics (Industrial Design)	**BDES 303:** Digital Production
27.12.2023 (Wednesday)	**DI F 102:** Elements and Principles of Design	**DI IN 303:** Computer Aided Interior Design- I (Interior Design) **DI IX 303:** Advanced Typography (Interaction Design) **DI ID 303:** Makers Lab- Material & Processes Explorations (Industrial Design)	**BDES 307:** Arts and Crafts in Design
28.12.2023 (Thursday)	**DI F 103:** Representation Techniques & Design Fundamentals	**DI IN 304:** Spatial Planning and Ergonomics (Interior Design) **DI IX 304:** Layout Design and Illustration Techniques (Interaction Design)	**BDES 309:** Design Project-III
29.12.2023 (Friday)	**DI F 104:** Computer Graphics-I	**DI IX 305:** Photography (Interaction Design)	

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.

For any clarification and query please contact:

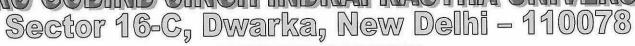|	
Section Officer (Conduct-I)	011-25302259

(Dr. Deepak Chauhan)
Deputy Registrar (Conduct)
Dated: 30.10.2023

(Prof. Gulshan Kumar)
Controller of Examinations

GURU GOBIND SINGH
INDRAPRASTHA
UNIVERSITY

INDRAPRASTHA UNIVERSITY

EXAMINATION DIVISION
Conduct Branch-I

PROPOSED THEORY DATE SHEET FOR END TERM EXAMINATIONS (DECEMBER 2023-JANUARY2024)
PROGRAMME: BACHELOR OF DESIGN (B. DES) (REGULAR/REAPPEAR)

Time: 10:00 AM to 01:00 PM

Date & Day	I Semester	III Semester	V Semester
08.01.2024 (Monday)			**BDES 305:** Design for Sustainability
09.01.2024 (Tuesday)		**DI IN 305:** Social and Cultural Factors in Design (Interior Design) **DI ID 304:** Introduction to Mechanics (Industrial Design)	
10.01.2024 (Wednesday)			**BDES 311:** Digital Photography
11.01.2024 (Thursday)		**DI IN 306:** History of Interior Design-I (Interior Design) **DI IX 306:** History of HCL AND Visual Communication (Interaction Design) **DI ID 305:** History of Industrial Design (Industrial Design)	
12.01.2024 (Friday)	**DI F 105:** Communication Studies and Semiotics		
13.01.2024 (Saturday)		**DI IN 307:** Professional Design (Elective I) (Interior Design) **DI ID 306:** Applied Ergonomics (Industrial Design)	
15.01.2024 (Monday)	**DI F 106:** Design History Studies		
16.01.2024 (Tuesday)	**DI F 107:** Environmental Studies		

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-I)	011-25302259

(Dr. Deepak Chauhan)
Deputy Registrar (Conduct)

Dated: 30.10.2023

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GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

EXAMINATION DIVISION
Conduct Branch-I

PROPOSED PRACTICAL DATE SHEET FOR END TERM EXAMINATIONS (DECEMBER 2023–JANUARY 2024)
**Programme: B.Tech (Automation & Robotics (AR)/Artificial Intelligence & Data Science (AI&DS)/
Industrial Internet of Things (IIOT)/Artificial Intelligence & Machine Learning (AIML)
USAR (EAST CAMPUS) (Regular/Reappear)**

Time: 09:00 AM Onwards

Date & Day	I Semester	III Semester	V Semester
18-12-2023 (Monday)	ICT 151: PPS Lab (GC Lab-1)-S1 (AI-DS, Batch 1) BS 159: Engineering Physics-I Lab (AI-ML, Batch 1) BS 157: Engineering Chemistry-I Lab (AI-ML, Batch 2) ICT 155: Electrical Science Lab (A-R, Batch 1) ICT 153: Engineering Graphics-I) (A-R, Batch 2) ICT 151: PPS Lab) (GC Lab-1)-S2 (IIOT, Batch 1)	ARD 251: JAVA Lab (GC Lab-2)-S1(AI-DS, Batch 1) ARD 251: JAVA Lab (GC Lab-2)-S2 (AI-ML, Batch 1) ARA 251: Robotics Lab (A-R, Batch 1)	ARD 351: Data Visualization Lab (GC Lab-4)-S1 (AI-DS, Batch 1) ARM 351: Soft Computing Lab (GC Lab-4)-S2 (AI-ML, Batch 1) ARA 351: Cobotics and factory automation Lab (A-R, Batch 1)
19-12-2023 (Tuesday)	ICT 153: Engineering Graphics-I (AI-DS, Batch 1) ICT 151: PPS Lab) (GC Lab-1)-S1(AI-DS, Batch 2) BS 159: Engineering Physics-I Lab (AI-ML, Batch 2) BS 157: Engineering Chemistry-I Lab (A-R, Batch 1) ICT 155: Electrical ScienceLab (A-R, Batch 2) ICT 153:(Engineering Graphics-I) (IIOT, Batch 1) ICT 151: PPS Lab (GC Lab-1)-S2 (IIOT, Batch 1)	ARD 251: JAVA Lab (GC Lab-2)-S1(AI-DS, Batch 2) ARD 251: JAVA Lab (GC Lab-2)-S2 (AI-ML, Batch 2) ARI 253: Electronics Lab (IIOT, Batch 1) ARI 253: Electronics Lab (A-R, Batch 1) ARA 251: Robotics Lab (A-R, Batch 2)	ARD 351: Data Visualization Lab (GC Lab-4)-S1(AI-DS, Batch 2) ARM 351: Soft Computing Lab (GC Lab-4)-S2 (AI-ML, Batch 2) ARI 353: Principles of Communication Systems Lab (Matlab/Labview) (GC Lab-5)-S1(IIOT, Batch 1) ARA 353: CAD and Simulation Lab (GC Lab-5)-S2 (A-R, Batch 1) ARA 351: Cobotics and factory automation Lab (A-R, Batch 2)

Date & Day	I Semester	III Semester	V Semester
20.12.2023 (Wednesday)	**ICT 155**: Electrical Science Lab) **(AI-DS, Batch 1)** **ICT 153**: Engineering Graphics-I) **(AI-DS, Batch 2)** **ICT 151**: PPS Lab (GC Lab-1)-S1**(AI-ML, Batch 1)** **BS 159**: Engineering Physics-I Lab **(A-R, Batch 1)** **BS 157**: Engineering Chemistry-I Lab **(A-R, Batch 2)** **ICT 155**: Electrical Science Lab **(IIOT, Batch 1)** **ICT 153**: Engineering Graphics-I **(IIOT, Batch 2)**	**ARD 253**: DBMS Lab (GC Lab-2)-S1**(AI-DS, Batch 1)** **ARD 253**: DBMS Lab (GC Lab-2)-S2 **(AI-ML, Batch 1)** **ARI 255**: Mechatronic Systems and Applications Lab **(IIOT, Batch 1)** **ARI 251**: Artificial Intelligence Lab (GC Lab-1)-S2 **(IIOT, Batch 2)** **ARA 255**: Internet of Things Lab **(A-R, Batch 1)** **ARI 253**: Electronics Lab **(A-R, Batch 2)**	**ARD 353**: Big Data Analytics Lab (GC Lab-4)-S1 **(AI-DS, Batch 1)** **ARM353**: CDEF Computing Lab (GC Lab-4)-S2 **(AI-ML, Batch 1)** **ARI 353**: Principles of Communication Systems Lab (Matlab/Labview) (GC Lab-5)-S1**(IIOT, Batch 2)** **ARA 353**: CAD and Simulation Lab (GC Lab-5)-S2 **(A-R, Batch 2)**
21.12.2023 (Thursday)	**BS 157**: Engineering Chemistry-I Lab **(AI-DS, Batch 1)** **ICT 155**: Electrical Science Lab **(AI-DS, Batch 2)** **ICT 153**: Engineering Graphics-I **(AI-ML, Batch 1)** **ICT 151**: PPS Lab (GC Lab-1)-S1 **(AI-ML, Batch 2)** **BS 159**: Engineering Physics-I Lab **(A-R, Batch 2)** **BS 157**: (Engineering Chemistry-I Lab **(IIOT, Batch 1)** **ICT 155**: Electrical Science Lab **(IIOT, Batch 2)**	**ARD 253**: DBMS Lab (GC Lab-2)-S1**(AI-DS, Batch 1)** **ARD 253**: DBMS Lab (GC Lab-2)-S2 **(AI-ML, Batch 2)** **ARI 257**: Computer Networks Lab (GC Lab-1)-S2 **IIOT, Batch 1)** **ARI 255**: Mechatronic Systems and Applications Lab **IIOT, Batch 2)** **ARA 257**: Structure and Mechanics of Materials Lab **(A-R, Batch 1)** **ARA 255**: Internet of Things Lab **(A-R, Batch 2)**	**ARD 353**: Big Data Analytics Lab (GCLab-4)-S1**(AI-DS, Batch 2)** **ARM353**: (CDEF) Computing Lab (GC Lab-4)-S2 **(AI-ML, Batch 2)**

Date & Day	I Semester	III Semester	V Semester
22.12.2023 (Friday)	**BS 159**: Engineering Physics-I Lab **(AI-DS, Batch 1)** **BS 157**: Engineering Chemistry-I Lab) **(AI-DS, Batch)** **ICT 155**: Electrical Science Lab **(AI-ML, Batch 1)** **ICT 153** : Engineering Graphics-I **(AI-ML, Batch 2)** **ICT 151**: PPS Lab (GC Lab-1)-S1 **(A-R, Batch 1)** **BS 159**: Engineering Physics-I Lab **(IIOT, Batch 1)** **BS 157**: Engineering Chemistry-I Lab **(IIOT, Batch 2)**	**ARD 255**: Data Structures Lab (GC Lab-2)-S1**(AI-DS, Batch 1)** **ARD 255**: Data Structures Lab (GC Lab-2)-S2 **(AI-ML, Batch 1)** **ARD 255** : Data Structures Lab (GC Lab-2)-S2 **(IIOT, Batch 2)** **ARA 257** : Structure and Mechanics of Materials Lab **(A-R, Batch 2)**	**ARI 351**: Data Analytics Lab (GCLab-4)-S1 **(IIOT, Batch 1)**
26.12.2023 (Tuesday)	BS 159 (Engineering Physics-I Lab) **(AI-DS, Batch 2)** BS 157 (Engineering Chemistry-I Lab) **(AI-ML, Batch 1)** ICT 155 (Electrical ScienceLab) **(AI-ML, Batch 2)** ICT 153 (Engineering Graphics-I) **(A-R, Batch 1)** ICT 151 (PPS Lab) (GC Lab-1)-S1**(A-R, Batch 2)** BS 159 (Engineering Physics-I Lab) **IIOT, Batch 2)**	**ARD 255**: Data Structures Lab (GC Lab-2)-S1 **(AI-DS, Batch 2)** **ARD 255**: Data Structures Lab (GC Lab-2)-S2 **(AI-ML, Batch 2)** **ARI 251**: Artificial Intelligence Lab (GC Lab-1)-S2 **(IIOT, Batch 1)** **ARI 253**: Electronics Lab **(IIOT, Batch 2)**	**ARI 351**: Data Analytics Lab (GC Lab-4)-S1 **(IIOT, Batch 2)**

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.**

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
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 (Automation & Robotics (AR)/Artificial Intelligence & Data Science (AI&DS)/ Industrial Internet of Things (IIOT)/Artificial Intelligence & Machine Learning (AIML)

USAR (EAST CAMPUS) (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**
03.01.2024 (Wednesday)		**ARD 201:** Essential Mathematics for Artificial Intelligence **(AL-DS/AIML)** (Batch 2022 Onwards) **BS 201:** Liner Algebra and Numerical Methods **(IIOT/A-R)** (Batch 2022 Onwards) **ARD 203:** Introduction to Artificial Intelligence **AL-DS/AIML)** (Batch 2021 Reappear) **ARI 209:** Switching Theory and Logic Design **(IIOT/A-R)** (Batch 2021 Reappear)	**ARM 301:** Theory of Computation **(AI-ML/ AI-DS)** Batch 2021 Onwards) **ARA 305:** Cobotics and Factory Automation **(A-R)** Batch 2021 Onwards) **ARI 305:** Data Analytics **(IIOT)** Batch 2021 Onwards)
04.01.2024 (Thursday)	**ICT 101:** Programming for Problem Solving (Batch 2021 Onwards) **(AI-DS/AI-ML/ A-R/ IIOT)**		
05.01.2024 (Friday)		**ARA 203:** Introduction to Robotics **(A-R)** (Batch 2022 Onwards) **ARI 203:** Artificial Intelligence and its Applications **(IIOT)** (Batch 2022 Onwards) **ARM 205:** Computer Networks **(AI-DS/AIML)** (Batch 2021 Reappear) **ARA 203:** Introduction to Robotics **(AR)** (Batch 2021 Reappear) **ARI 203:** Artificial Intelligence and its Applications **(IIOT)** (Batch 2021 Reappear)	**ARM 319:** Data Visualization **(AI-ML)** (Batch 2021 Onwards) (Programme Elective) **ARD 303:** Data Visualization **(AI-DS)** (Batch 2021 Onwards) **ARA 307:** Robotic Componenet Design and Simulation **(A-R)** Batch 2021 Onwards) **ARI 307:** Principles of Communication Systems **(IIOT)** (Batch 2021 Onwards)

Date & Day	Time: 10:00 AM to 01:00 PM		Time: 02:00 PM to 05:00 PM
	I Semester	III Semester	V Semester
06.01.2024 (Saturday)	**ICT 103**: Electrical Science (Batch 2021 Onwards) **(AI-DS/AI-ML/ A-R/ IIOT)**		
08.01.2024 (Monday)		**ARD 205**: Database Management System **(AI-DS/AI-ML)** (Batch 2022 Onwards) **ARA 205**: Structure and Mechanics of Materials **(A-R)** (Batch 2022 Onwards) **ARI 205**: Computer Networks **(IIOT)** (Batch 2022 Onwards) **ARD 207**: Database Management System **(AI-DS/AI-ML)** (Batch 2021 Reappear) **ARA 205**: Mechanics of Material **(A-R)** (Batch 2021 Reappear) **ARM 205**: Computer Networks **(IIOT)** (Batch 2021 Reappear)	**ARM 305**: Cloud Dew Edge Fog (CDEF)Computing **(AI-ML)** (Batch 2021 Onwards) **ARD 305**: Big Data Analytics **(AI-DS)** Batch 2021 Onwards) **ARA 309**: Advanced Manufacturing process **(A-R)** Batch 2021 Onwards) **ARI 309**: Software Engineering **(IIOT)** (Batch 2021 Onwards)
09.01.2024 (Tuesday)	**ICT105**: Engineering Mechanics (Batch 2021 Onwards) **(AI-DS/AI-ML/ A-R/ IIOT)**		
10.01.2024 (Wednesday)		**ARD 207**: Foundation Of Computer Science **(AI-DS/AI-ML)** (Batch 2022 Onwards) **ARA 207**: Internet of Things **(A-R)** (Batch 2022 Onwards) **ARI 207**: Analog Electronics **(IIOT)** (Batch 2022 Onwards) **ARD 209**: Foundation of Computer Science **(AI-DS/AI-ML)** (Batch 2021 Reappear) **ARI 207**: Analog Electronics **(A-R/IIOT)**	**ARM 317**: Blockchain Technology **(AI-DS)** Batch 2021 Onwards) (Programme Elective) **ARM 303**: Soft Computing **(AI-ML)** Batch 2021 Onwards) **ARA311**: Thermal Science **(A-R)** Batch 2021 Onwards) (Programme Elective)

Date & Day	Time: 10:00 AM to 01:00 PM		Time: 02:00 PM to 05:00 PM
	I Semester	III Semester	V Semester
11.01.2024 (Thursday)	**BS 109:** Engineering Chemistry –I (Batch 2021 Onwards) **(AI-DS/AI-ML/ A-R/ IIOT)**		
12.01.2024 (Friday)		**ARD 209:** Data Structures **(AI-DS/AI-ML)** (Batch 2022 Onwards) **ARA 209:** Analog & Digital Electronics **(A-R)** (Batch 2022 Onwards) **ARI 209:** Mechatronic Systems and Applications **(IIOT)** (Batch 2022 Onwards) **ARD 211:** Data Structures **(AI-DS/AI-ML/IIOT)** (Batch 2021 Reappear) **ARA 211:** Kinematics and Dynamics of Machines **(A-R)** (Batch 2021 Reappear)	**ARO 371:** 3D Printing **(AI-ML/AI-DS)** (Batch 2021 Onwards) (Open Elective) **ARO 377:** Software Engineering **(A-R)** Batch 2021 Onwards) (Open Elective) **ARO 375:** Analysis and Design of Algorithms **(IIOT)** (Batch 2021 Onwards) (Open Elective)
13.01.2024 (Saturday)	**HS 107:** Communication Skills-I (Batch 2021 Onwards) **(AI-DS/AI-ML/ A-R/ IIOT)**		
15.01.2024 (Monday)	**BS 111:** Engineering Mathematics –I (Batch 2021 Onwards) **(AI-DS/AI-ML/ A-R/ IIOT)**		
16.01.2024 (Tuesday)		**ABS 201:** Linear And Abstract Algebra **(AI-DS/AI-ML/IIOT/AR)** (Batch 2021 Reappear)	
17.01.2024 (Wednesday)	**BS113:** Engineering Physics – I (Batch 2021 Onwards) **(AI-DS/AI-ML/ A-R/ IIOT)**		

Date & Day	Time: 10:00 AM to 01:00 PM	Time: 02:00 PM to 05:00 PM	
	I Semester	III Semester	V Semester
18.01.2024 (Thursday)		ARD 203: Operating Systems (AI-DS/AI-ML) (Batch 2022 Onwards)	ARI 315: Operating System (IIOT) (Batch 2021 Onwards) (Programme Elective)

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

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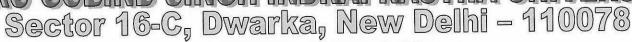
For any clarification and query please contact:

Section Officer (Conduct-I)	011-25302259

(Dr. Deepak Chauhan)
Deputy Registrar (Conduct)
Dated: 30.10.2023

(Prof. Gulshan Kumar)
Controller of Examinations

EXAMINATION DIVISION

Conduct Branch-I

PROPOSED PRACTICAL DATE SHEET FOR END TERM EXAMINATIONS (DECEMBER 2023–JANUARY 2024)
PROGRAMME: MASTER OF DESIGN (M. DES) INTERIOR DESIGN /INDUSTRIAL DESIGN (REGULAR/REAPPEAR)

Time: 09:00 AM Onwards

Date & Day	I Semester	III Semester
22.12.2023 (Friday)	**MDES F 101:** Design Project-I (Industrial Design/ Interior Design)	**MDES ID 301:** ID Design Project II (Industrial Design) **MDES IN 301:** Interior Design Project-III (Interior Design)
26.12.2023 (Tuesday)	**MDES F 102:** Elements and Principles of Design, From and Shape Studies	**MDES ID 302:** Design and Innovation (Industrial Design) **MDES IN 302:** DP –IV Design (Interior Design)
27.12.2023 (Wednesday)	**MDES F 103:** Geometrical Construction (Industrial Design/ Interior Design)	**MDES ID 303:** Makers Lab-Digital prototyping (Industrial Design) **MDES IN 303:** Materials and Fabrication Studio-II (Interior Design)
28.12.2023 (Thursday)	**MDES F 104:** Computer Aided Design (Industrial Design/ Interior Design)	**MDES ID 304:** Strategic Design Management (Industrial Design) **MDES IN 304:** Integration of Services in Interior (Interior Design)
29.12.2023 (Friday)	**MDES F 105:** Material & Processes Explorations (Industrial Design/ Interior Design)	

Examination Centre: Practical Examinations will be held at respective School

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Section Officer (Conduct-I)	011-25302259

(Dr. Deepak Chauhan)
Deputy Registrar (Conduct)

Dated: 30.10.2023

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

Conduct Branch-I

PROPOSED THEORY DATE SHEET FOR END TERM EXAMINATIONS (DECEMBER 2023 –JANUARY 2024)
PROGRAMME: MASTER OF DESIGN (M. DES) INTERIOR DESIGN /INDUSTRIAL DESIGN (REGULAR/REAPPEAR)

Time: 10:00 AM to 01:00 PM

Date & Day	I Semester	III Semester
08.01.2024 (Monday)		MDES IN305 : Site and Office Management (Interior Design) MDES ID 305: Behavioral Studies (Industrial Design)
09.01.2024 (Tuesday)	MDES F 106: Applied Ergonomics (Interior Design/ Industrial Design)	
10.01.2024 (Wednesday)		MDES IN 306: Lighting in Interior Spaces (Interior Design) MEDS ID 306: Interdisciplinary (Industrial Design)
11.01.2024 (Thursday)	MDES F 107: Art , Design & Society (Interior Design/ Industrial Design)	
12.01.2024 (Friday)		MDES IN 307: Design Entrepreneurship (Interior Design) MDES ID 307: Intellectual Property Rights and Entrepreneurship (Industrial Design)
13.01.2024 (Saturday)	MDES F 108: Constitution of India (Interior Design/ Industrial Design)	
15.01.2024 (Monday)		MDES IN 308: Interdisciplinary (Interior Design)

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(Dr. Deepak Chauhan)
Deputy Registrar (Conduct)
Dated: 30.10.2023

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Sector 16-C, Dwarka, New Delhi – 110078

EXAMINATION DIVISION
Conduct Branch-I

PROPOSED PRACTICAL DATE SHEET FOR END TERM EXAMINATIONS (DECEMBER 2023-JANUARY 2024)

PROGRAMME: M. Tech (BIOINFORMATICS) (REGULAR/REAPPEAR)

Time: 09:00 AM Onwards

Date & Day	I Semester	
21.12.2023 (Thursday)	**BI 851:** Bioinformatics Tools Lab-I	
22.12.2023 (Friday)	**BI 853:** C++ & Linux Lab-II	

Examination Centre: Practical Examinations will be held at respective School

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For any clarification and query please contact:

Section Officer (Conduct-I)	011-25302259

(Dr. Deepak Chauhan)
Deputy Registrar (Conduct)
Dated: 03.11.2023

(Prof. Gulshan Kumar)
Controller of Examinations

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

GURU GOBIND SINGH

EXAMINATION DIVISION
Conduct Branch-I

PROPOSED THEORY DATE SHEET FOR END TERM EXAMINATIONS (DECEMBER 2023-JANUARY 2024)

PROGRAMME: M. SC (BIOINFORMATICS) (REGULAR/REAPPEAR)

Time: 10:00 AM to 01:00 PM

Date & Day	I Semester
04.01.2024 (Thursday)	**BI 801:** Fundamental of Biochemistry
06.01.2024 (Saturday)	**BI 803:** Fundamental of Chemistry
09.01.2024 (Tuesday)	**BI 805:** Essential Mathematics & Biostatistics
11.01.2024 (Thursday)	**BI 807:** Introduction to Bioinformatics
13.01.2024 (Saturday)	**BI 809:** Fundamentals of Computer and Programming

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

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Section Officer (Conduct-I)	011-25302259

(Dr. Deepak Chauhan)
Deputy Registrar (Conduct)
Dated: 03.11.2023

(Prof. Gulshan Kumar)
Controller of Examinations

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 (DECEMBER 2023–JANUARY 2024)
PROGRAMME: M.TECH NANO SCIENCE TECHNOLOGY (NST)- (REGULAR/REAPPEAR)

Time: 09:00 AM Onwards

Date & Day	I Semester	III Semester
13.12.2023 (Wednesday)		**NST 217:** Computational Laboratory
14.12.2023 (Thursday)	**NST 151:** Laboratory-I	**NST 251:** Minor Project
15.12.2023 (Friday)	**NST 153:** Laboratory-II	**NST 253:** Summer Training

Examination Centre: Practical Examinations will be held at respective School

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For any clarification and query please contact:

Section Officer (Conduct-I)	011-25302259

(Dr. Deepak Chauhan)
Deputy Registrar (Conduct)
Dated: 02.11.2023

(Prof. Gulshan Kumar)
Controller of Examinations

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

EXAMINATION DIVISION

Conduct Branch-I

PROPOSED THEORY DATE SHEET FOR END TERM EXAMINATIONS (DECEMBER 2023-JANUARY 2024)
PROGRAMME: M.TECH NANO SCIENCE TECHNOLOGY (NST)- (REGULAR/REAPPEAR)

TIME: 02:00 PM TO 05:00 PM

Date & Day	I Semester	III Semester
05.01.2024 (Friday)		**NST 201:** Carbon Nanostructures
06.01.2024 (Saturday)	**NST 101:** Elements of Physics	
08.01.2024 (Monday)		**NST 203:** Nanomagnetism **(Elective)**
09.01.2024 (Tuesday)	**NST 103:** Elements of Physical Chemistry	
10.01.2024 (Wednesday)		**NST 213:** Nanocomposites **(Elective)**
11.01.2024 (Thursday)	**NST 105:** Elements of Material Science and Nanoscale Properties	
12.01.2024 (Friday)		**EMOE 737:** Human Aspects of Biodiversity and Environment **(Open Elective)**
13.01.2024 (Saturday)	**NST 107:** Microorganisms and Bionanocomposites **(Elective)**	

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

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(Dr. Deepak Chauhan)
Deputy Registrar (Conduct)

Dated: 02.11.2023

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Sector 16-C, Dwarka, New Delhi – 110078

EXAMINATION DIVISION
Conduct Branch-I

PROPOSED DATE SHEET FOR END TERM PRACTICAL EXAMINATIONS (DECEMBER 2023– JANUARY 2024)
PROGRAMME: POST GRADUATE DIPLOMA IN DATA ANALYTICS (PGDDA) (I SEMESTER) (REGULAR/REAPPEAR)

Time: 09:00 AM Onwards

Date & Day	Paper Code	Subject
26.12.2023 (Tuesday)	PGDDA 151	Database Management Systems Lab
27.12.2023 (Wednesday)	PGDDA 153	Introduction to Analytics and R Programming-Lab
28.12.2023 (Thursday)	PGDDA 117	Project-I

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.

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
Sector 16-C, Dwarka, New Delhi – 110078

EXAMINATION DIVISION
Conduct Branch-I

PROPOSED DATE SHEET FOR END TERM THEORY EXAMINATIONS (DECEMBER 2023–JANUARY 2024)
PROGRAMME: POST GRADUATE DIPLOMA IN DATA ANALYTICS (PGDDA) (I SEMESTER) (REGULAR/REAPPEAR)

Time: 02:00 PM to 05:00 PM

Date & Day	Paper Code	Subject
06.01.2024 (Saturday)	PGDDA 101	Information Systems Management
08.01.2024 (Monday)	PGDDA 111	Introduction to Analytics and R Programming
10.01.2024 (Wednesday)	PGDDA 107	Data Exploration
12.01.2024 (Friday)	PGDDA 103	Database Management Systems
15.01.2024 (Monday)	PGDDA 105	Data Preparation
17.01.2024 (Wednesday)	PGDDA 109	Decision Sciences

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.**

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