

दिल्ली विश्वविद्यालय UNIVERSITY OF DELHI

SEMESTER EXAMINATIONS - (MAY/JUNE-2024)

<u>Date-Sheet for B.Sc. (Programme) Choice Based Credit System Exam (CBCS-LOCF)</u>

<u>Semester Examinations May/June -2024 meant for Part-3 (VI Semester) & Part-2 (IV Semester) students alongwith this only Ex-students, Essential Repeaters and Improvement cases of Part-1 (IInd Semester) shall also appear as per rule.</u>

Semester Scheme (Admissions of 2019, 2020 & 2021)

<u>Life Sciences, Applied Life Sciences (Agro Chemical and Pest Management), Physical Sciences and Applied Physical Science (Analytical Chemistry, Industrial Chemistry) & Mathematical Science</u>

TIME OF COMMENCEMENT: 9:00 AM to 12:00 NOON

SUBJECT	SEM.	UNIQUE PAPER CODE	DESCRIPTION			
		FAFER CODE			 	

22th May, 2024 (Wednesday)

Skill Enhancement Elective

VI VI	4217390	
VI		1 Plants Quarantine
* *	4217390	2 Biotechnology
VI	4217390	Plant health diagnostics and Management
VI	4217390	5 Plants regulators and Economic Botany
VI	4217390	6 Forensic Science
VI	4217390′	7 Biotechnological control of Pest
VI	4217390	9 Biological Control of Crop pests
VĮ	4217391	0 Intellectual Property Rights(IPR)
VI	4217391	3 Conventional Insecticides
VI	4217391	Use of nuclear technology for agro-pest management
VI	4217391	7 Biological Insecticides
VI	4217391	8 Pesticide Formulations
VI	4217391	9 Analytical Techniques involved in Pesticide Analysis
VI	42173920	0 Quality control in IPM
VI	4217392	1 Medicinal Plants and IPR (Intellectual Property Rights)
VI	4217392	2 Analytical Clinical Biochemistry
VÍ	4217392	Basic Analytical Chemistry
VI ✓	4217392	4 Instrumental Methods of Analysis
VI	4217392	Basic Principles and Laboratory Operation
VI	3217390	1 IT Skills for Chemists
VI	3217390	3 Chemical Technology & Society
VI	3217390	4 Chemoinformatics
VI	3217390	5 Business Skills for Chemists
VI	3217390	8 Green Methods in Chemistry
VI	32173909	9 Pharmaceutical Chemistry
VI	32173910	0 Chemistry of Cosmetics & Perfumes
VI	3217391	Pesticide Chemistry
VI	3217391	Fuel Chemistry
VI	4234360	1 Android Programming

SUBJECT	SEM.	UNIQUE PAPER CODE	DESCRIPTION
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22nd May, 2024 (Wednesday)

Skill Enhancement Elective

VI 42343602 PHP Programming VI 42353605 Statistical software R VI 42363601 Business Data Analysis VI 42373602 Statistical Techniques for Research Methods VI 42363601 Business Data Analysis VI 32223901 Physics Workshop Skills VI 32223902 Computational Physics Skills VI 32223903 Electrical circuits and Network Skills VI 32223904 Basic Instrumentation Skills VI 32223905 Renewable Energy and Energy harvesting VI 32233905 Sericulture VI 32223906 Technical Drawing VI 32223907 Radiation Safety VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping			
VI 42363601 Business Data Analysis VI 42373602 Statistical Techniques for Research Methods VI 42363601 Business Data Analysis VI 32223901 Physics Workshop Skills VI 32223902 Computational Physics Skills VI 32223903 Electrical circuits and Network Skills VI 32223904 Basic Instrumentation Skills VI 32223905 Renewable Energy and Energy harvesting VI 32233905 Sericulture VI 32223906 Technical Drawing VI 32223907 Radiation Safety VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	42343602	PHP Programming
VI 42373602 Statistical Techniques for Research Methods VI 42363601 Business Data Analysis VI 32223901 Physics Workshop Skills VI 32223902 Computational Physics Skills VI 32223903 Electrical circuits and Network Skills VI 32223904 Basic Instrumentation Skills VI 32223905 Renewable Energy and Energy harvesting VI 32233905 Sericulture VI 32223906 Technical Drawing VI 32223907 Radiation Safety VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	42353605	Statistical software R
VI 42363601 Business Data Analysis VI 32223901 Physics Workshop Skills VI 32223902 Computational Physics Skills VI 32223903 Electrical circuits and Network Skills VI 32223904 Basic Instrumentation Skills VI 32223905 Renewable Energy and Energy harvesting VI 32233905 Sericulture VI 32223906 Technical Drawing VI 32223907 Radiation Safety VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	42363601	Business Data Analysis
VI 32223901 Physics Workshop Skills VI 32223902 Computational Physics Skills VI 32223903 Electrical circuits and Network Skills VI 32223904 Basic Instrumentation Skills VI 32223905 Renewable Energy and Energy harvesting VI 32233905 Sericulture VI 32223906 Technical Drawing VI 32223907 Radiation Safety VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	42373602	Statistical Techniques for Research Methods
VI 32223902 Computational Physics Skills VI 32223903 Electrical circuits and Network Skills VI 32223904 Basic Instrumentation Skills VI 32223905 Renewable Energy and Energy harvesting VI 32233905 Sericulture VI 32223906 Technical Drawing VI 32223907 Radiation Safety VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	42363601	Business Data Analysis
VI 32223903 Electrical circuits and Network Skills VI 32223904 Basic Instrumentation Skills VI 32223905 Renewable Energy and Energy harvesting VI 32233905 Sericulture VI 32223906 Technical Drawing VI 32223907 Radiation Safety VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	32223901	Physics Workshop Skills
VI 32223904 Basic Instrumentation Skills VI 32223905 Renewable Energy and Energy harvesting VI 32233905 Sericulture VI 32223906 Technical Drawing VI 32223907 Radiation Safety VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	32223902	Computational Physics Skills
VI 32223905 Renewable Energy and Energy harvesting VI 32233905 Sericulture VI 32223906 Technical Drawing VI 32223907 Radiation Safety VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	32223903	Electrical circuits and Network Skills
VI 32233905 Sericulture VI 32223906 Technical Drawing VI 32223907 Radiation Safety VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	32223904	Basic Instrumentation Skills
VI 32223906 Technical Drawing VI 32223907 Radiation Safety VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	32223905	Renewable Energy and Energy harvesting
VI 32223907 Radiation Safety VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	32233905	Sericulture
VI 32223908 Applied Optics VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	32223906	Technical Drawing
VI 32223909 Weather Forecasting VI 32233902 Aquarium Fish Keeping	VI	32223907	Radiation Safety
VI 32233902 Aquarium Fish Keeping	VI	32223908	Applied Optics
	VI	32223909	Weather Forecasting
	VI	32233902	Aquarium Fish Keeping
VI 32513901 Design and Fabrication of Printed Circuit Boards	VI	32513901	Design and Fabrication of Printed Circuit Boards
VI 42233902 Aquatic Biology	VI	42233902	Aquatic Biology
VI 42233904 Public Health and Hygiene	VI	42233904	Public Health and Hygiene
VI 42223901 Introduction of Physical Computing	VI	42223901	Introduction of Physical Computing
VI 42223902 Numerical Analysis	VI	42223902	Numerical Analysis

24th May, 2024 (Friday)

Skill Enhancement Elective

	IV	42173901	Plants Quarantine
			-
	IV	42173903	Plant health diagnostics and Management
	IV	42173905	Plants regulators and Economic Botany
	IV	42173907	Biotechnological control of Pest
	IV	42173909	Biological Control of Crop pests
	IV	42173911	Insect Toxicology
)	IV	42173913	Conventional Insecticides
	IV	42173915	Use of nuclear technology for agro-pest management
	IV	42173917	Biological Insecticides
	IV	42173918	Pesticide Formulations
	IV	42173919	Analytical Techniques involved in Pesticide Analysis
	IV	42173920	Quality control in IPM
	IV	42173921	Medicinal Plants and IPR (Intellectual Property Rights)
	IV	42173924	Instrumental Methods of Analysis
	IV	42173925	Basic Principles and Laboratory Operation
	IV	42343409	Programming in C++
	IV	42343410	Programming in Java

PAPER CODE	SUBJECT	SEM.	UNIQUE PAPER CODE	DESCRIPTION
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24th May, 2024 (Friday)

Skill Enhancement Elective

2+ May, 202+ (Filday)	,	Ain Binancenant Bactive
IV	32163404	Medicinal Botany
IV	32173901	IT Skills for Chemists
IV	42173923	Basic Analytical Chemistry
IV	32173903	Chemical Technology & Society
IV	32173904	Chemoinformatics
IV	32173905	Business Skills for Chemists
IV	42173922	Analytical Clinical Biochemistry
IV	32173908	Green Methods in Chemistry
IV	32173909	Pharmaceutical Chemistry
IV	32173910	Chemistry of Cosmetics & Perfumes
IV	32173911	Pesticide Chemistry
IV	32173912	Fuel Chemistry
IV	42233902	Aquatic Biology
IV	42233904	Public Health and Hygiene
IV	32233905	Sericulture
IV	42353405	Mathematical Typesetting System: Latex
IV	42363406	Project Management
IV	42363407	Essentials of Data Analysis
' IV	42373407	Statistical Computing using C
IV	42173902	Biotechnology
IV	42173906	Forensic Science
IV	32173908	Green Methods in Chemistry
IV	42173910	Intellectual Property Rights(IPR)
IV	32223901	Physics Workshop Skills
IV	32223902	Computational Physics Skills
IV	32223903	Electrical circuits and Network Skills
IV	32223904	Basic Instrumentation Skills
IV	32223905	Renewable Energy and Energy harvesting
IV	32223906	Technical Drawing
IV	32223907	Radiation Safety
IV	32223908	Applied Optics
IV	32223909	Weather Forecasting
IV	32223912	Numerical Analysis
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SUBJECT	SEM.	UNIQUE	DESCRIPTION
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		PAPER CODE	
		PAPER CODE	

27th May, 2024 (Monday)

Computer Science	II	42341202	Database Management Systems
Electronics	II	42511201	Linear and Digital Integrated Circuits
Chemistry	II	42171205	Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I
Applied Life Science with Agro Chemical & Pest Management	II	42171211	Organic Chemistry -1

28th May, 2024 (Tuesday)

Computer Science	IV	42344403	Computer System Architecture
Electronics	IV	42514413	Microprocessor and Microcontroller
Chemistry	IV	42174404	Chemistry of s- and p-block elements, States of Matter & Chemical Kinetics
Applied Life Science with Agro Chemical & Pest Management	IV	42174405	Organic Chemistry-2

29th May, 2024 (Wednesday)

Industrial Chemistry	IV	42174406	Industrial Chemistry- 4: Pharmaceuticals, Fermentation, Pesticides & Perfumes
App. Life Science with Agro Chemical & Pest Management	IV	42174407	Molecular biology and Development biology
Analytical Chemistry	IV	42174401	Separation Methods-2

30th May, 2024 (Thursday)

Life Science	II	42161201	Plant Ecology and Taxonomy
Applied Life	II	42171201	Agricultural Botany and Weed science
Science with Agro			
Chemical & Pest			
Management			

31st May, 2024 (Friday)

Mathematics	IV	42354401	Real Analysis

01st June, 2024 (Saturday)

Physics	II	42221201	Electricity, Magnetism and EMT
Industrial Chemistry	II	42171209	Industrial Chemistry-Fossilfules, Cleansing Agents and Food Additives
Operational Research	II	42361202	Inventory and Marketing Management
Life Science	II	42231202	Comparative Anatomy and Development Biology of Vertebrates
Statistics	II	42371204	Statistics Methods (Core)

03rd June, 2024 (Monday)

Operational Research	IV	42364401	Network Models and Scheduling Techniques
Life Science	IV	42164401	Plant Physiology and Metabolism
Statistics	IV	42374404	Sample Surveys and Design of Experiments (Core)

SUBJECT	SEM.	UNIQUE PAPER CODE	DESCRIPTION
4th June, 2024 (Tues	sday)		Discipline Specific Elective-1B
Electronics	VI	42517614	Verilog and FPGA based system Design
Electronics	VI	42517615	Photonic devices and Power Electronics
Electronics	VI	42517616	Antenna Theory and wireless Network
Computer Science	VI	42347610	Computer Networks
		42347606	Analysis of Algorithms
App. Life Science with Agro Chemical	VI	42167903	Genetics and Plant Biotechnology
& Pest Management	X 7T	40167006	
	VI	42167906	Plants regulators and Economic Botany
	VI	42237907	General Entomology
	VI	42237908	Applied Entomology
	VI	42237909	Integrated Pest Management
	VI	42177933	Soils And Fertilizers
	VI	42177937	Herbicides
	VI	42177935	Fungicides
Analytical/Industry Chemistry	VI	42177915	Analytical Biochemistry
	VI	42177916	Instrumental Methods of Analysis
	VI	32177908	Green Chemistry
	VI	42177918	Industrial Chemicals and Environment
	VI	42177919	Application of Computers in Chemistry
	VI	42177920	Molecular Modelling & Drug Design
	VI	32177901	Novel Inorganic Solids
	VI	32177906	Polymer Chemistry
	VI	32177907	Research Methodology for Chemistry
	VI	32177902	Inorganic Materials of Industrial Importance
	VI	42177925	Chemistry of d-Block elements, Quantum Chemistry & Spectroscopy
	VI	42177926	Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR
	VI	32177904	Analytical Methods in Chemistry
	VI	42357633	Differential Equations
<u> </u>	VI	42357634	Calculus and Geometry
Life Sciences	VI	42167901	Economic Botany and Biotechnology
	VI	42167902	Cell and Molecular Biology.
	VI	42167904	Analytical Techniques in Plant Sciences
	VI	42167905	Bioinformatics
	VI	42167907	Research Methodology
	VI	42177913	Molecules of Life
	VI	32237910	Reproductive Biology

SUBJECT	SEM.	UNIQUE PAPER CODE	DESCRIPTION
4th June, 2024 (Tueso	iay)		Discipline Specific Elective-1B
Life Sciences	VI	32237911	Wild Life Conservation and Management
	VI	42237903	Animal Biotechnology
	VI	42237904	Immunology
	VI	42237905	Applied Zoology
	VI	42237912	Insect, Vector and Diseases
	VI	42237913	Aquatics Biology
Mathematics	VI	42357618	Numerical Methods
	VI	42357602	Probability and Statistics
Operational Research	VI	42367903	Integer Programming and Theory of Games
	VI	42367904	Logistics and Supply Chain Management
Physics	VI	42227637	Solid State Physics
	VI	42227638	Embedded System: Introduction to microcontroller
	VI	42227639	Nuclear and Particle Physics
	VI	42227640	Quantum Mechanics
	VI	42227641	Digital Signal processing
	VI	42227642	Astronomy and Astrophysics
	VI	42227643	Atmospheric Physics
	VI	42227644	Physics of the Earth
	VI	42227645	Biological physics
Statistics	VI	42377603	Index Number and Time Series Analysis
	VI	42377604	Econometrics

05th June, 2024 (Wednesday)

D1! 1	IV 42224412	W 1 Oti	
	11 42224412	Wave and Optics	
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06th June, 2024 (Thursday)

Discipline Specific Elective-2B

Electronics	VI	42517614	Verilog and FPGA based system Design
Electronics	VI	42517615	Photonic devices and Power Electronics
Electronics	VI	42517616	Antenna Theory and wireless Network
Computer Science	VI	42347610	Computer Networks
		42347606	Analysis of Algorithms
App. Life Science	VI	42167903	Genetics and Plant Biotechnology
with Agro Chemical			
& Pest Management			
	VI	42167906	Plants regulators and Economic Botany
	VI	42237907	General Entomology
	VI	42237908	Applied Entomology
	VI	42237909	Integrated Pest Management
	VI	42177933	Soils And Fertilizers
	VI	42177937	Herbicides
	VI	42177935	Fungicides

SEM. UNIQUE DESCRIPTION

SUBJECT

SUBJECT	SEM.	PAPER CODE	DESCRIPTION
06 th June, 2024 (Thu	rsday)		Discipline Specific Elective-2B
Analytical/ Industry Chemistry	VI	42177915	Analytical Biochemistry
	VI	42177916	Instrumental Methods of Analysis
	VI	32177908	Green Chemistry
	VI	42177918	Industrial Chemicals and Environment
	VI	42177919	Application of Computers in Chemistry
	VI	42177920	Molecular Modelling & Drug Design
	VI	32177901	Novel Inorganic Solids
	VI	32177906	Polymer Chemistry
	VI	32177907	Research Methodology for Chemistry
	VI	32177902	Inorganic Materials of Industrial Importance
	VI	42177925	Chemistry of d-Block elements, Quantum Chemistry & Spectroscopy
	VI	42177926	Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR
	VI	32177904	Analytical Methods in Chemistry
	VI	42357633	Differential Equations
	VI	42357634	Calculus and Geometry
Life Sciences	VI	42167901	Economic Botany and Biotechnology
	VI	42167902	Cell and Molecular Biology.
	VI	42167904	Analytical Techniques in Plant Sciences
	VI	42167905	Bioinformatics
	VI	42167907	Research Methodology
	VI	42177913	Molecules of Life
	VI	32237910	Reproductive Biology
	VI	32237911	Wild Life Conservation and Management
Life Science	VI	42237903	Animal Biotechnology
	VI	42237904	Immunology
	VI	42237905	Applied Zoology
	VI	42237912	Insect, Vector and Diseases
	VI	42237913	Aquatics Biology
Mathematics	VI	42357618	Numerical Methods
	VI	42357602	Probability and Statistics
Operational Research	VI	42367903	Integer Programming and Theory of Games
	VI	42367904	Logistics and Supply Chain Management
Physics	VI	42227637	Solid State Physics
	VI	42227638	Embedded System: Introduction to microcontroller
	VI	42227639	Nuclear and Particle Physics
	VI	42227640	Quantum Mechanics
	VI	42227641	Digital Signal processing
	VI	42227642	Astronomy and Astrophysics
	VI	42227643	Atmospheric Physics
	VI	42227644	Physics of the Earth
			Biological physics
	VI	42227645	i Didiogical dilysics
Statistics	VI VI	42227645 42377603	Index Number and Time Series Analysis

SUBJECT SEM. UNIQUE DE PAPER CODE	DESCRIPTION
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07th June, 2024 (Friday)

Analytical Chemistry	II	42171204	Separation Methods-I (General Chromatography, Centrifugation, Dialysis)
App. Life Science with Agro Chemical & Pest Management	II	42171202	Cell and cellular Processes
Mathematics	II	42351201	Calculus and Geometry
Industrial Chemistry	II	42351211	Calculus and Matrices

08th June, 2024 (Saturday)

Life Science	IV	42234406	Genetics and Evolutionary Biology
Applied Life Science with Agro Chemical & Pest Management	IV	42174402	Developmental Biology: Plants

10th June, 2024 (Monday)

Discipline Specific Elective-3B

Electronics	VI	42517614	Verilog and FPGA based system Design
Electronics	VI	42517615	Photonic devices and Power Electronics
Electronics	VI	42517616	Antenna Theory and wireless Network
Computer Science	VI	42347610	Computer Networks
		42347606	Analysis of Algorithms
App. Life Science	VI	42167903	Genetics and Plant Biotechnology
with Agro Chemical	A		
& Pest Management			
	VI	42167906	Plants regulators and Economic Botany
	VI	42237907	General Entomology
	VI	42237908	Applied Entomology
	VI	42237909	Integrated Pest Management
	VI	42177933	Soils And Fertilizers
	VI	42177937	Herbicides
	VI	42177935	Fungicides
Analytical/Industry Chemistry	VI	42177915	Analytical Biochemistry
	VI	42177916	Instrumental Methods of Analysis
	VI	32177908	Green Chemistry
	VI	42177918	Industrial Chemicals and Environment
	VI	42177919	Application of Computers in Chemistry
	VI	42177920	Molecular Modelling & Drug Design
	VI	32177901	Novel Inorganic Solids
	VI	32177906	Polymer Chemistry
	VI	32177907	Research Methodology for Chemistry
	VI	32177902	Inorganic Materials of Industrial Importance

SUBJECT	SEM.	UNIOUE	DESCRIPTION	
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10th June, 2024 (Monday)

Discipline Specific Elective-3B

Analytical/Industry Chemistry	VI	42177925	Chemistry of d-Block elements, Quantum Chemistry & Spectroscopy
	VI	42177926	Organometallics, Bio-inorganic Chemistry, Polynuclear
	VI	42177920	Hydrocarbons and UV, IR
	VI	32177904	Analytical Methods in Chemistry
	VI	42357633	Differential Equations
	VI	42357634	Calculus and Geometry
Life Sciences	VI	42167901	Economic Botany and Biotechnology
Life Sciences	VI	42167901	Cell and Molecular Biology.
	VI	42167902	
			Analytical Techniques in Plant Sciences
	VI	42167905	Bioinformatics
	VI	42167907	Research Methodology
	VI	42177913	Molecules of Life
	VI	32237910	Reproductive Biology
	VI	32237911	Wild Life Conservation and Management
	VI	42237903	Animal Biotechnology
	VI	42237904	Immunology
	VI	42237905	Applied Zoology
	VI	42237912	Insect, Vector and Diseases
	VI	42237913	Aquatics Biology
Mathematics	VI	42357618	Numerical Methods
	VI	42357602	Probability and Statistics
Operational Research	VI	42367903	Integer Programming and Theory of Games
	VI	42367904	Logistics and Supply Chain Management
Physics	VI	42227637	Solid State Physics
	VI	42227638	Embedded System: Introduction to microcontroller
	VI	42227639	Nuclear and Particle Physics
Physics	VI	42227640	Quantum Mechanics
	VI	42227641	Digital Signal processing
	VI	42227642	Astronomy and Astrophysics
	VI	42227643	Atmospheric Physics
	VI	42227644	Physics of the Earth
	VI	42227645	Biological physics

SUBJECT	SEM.	UNIQUE	DESCRIPTION
		PAPER CODE	

10th June, 2024 (Monday)

Discipline Specific Elective-3B

Statistics	VI	42377603	Index Number and Time Series Analysis
	VI	42377604	Econometrics

Note:- Discipline Specific Elective-1B, 2B & 3B (As per student option)

The student shall appear in this paper based on alphabetical order. The colleges shall prepare their list of students appearing in the Discipline Specific Elective paper based on the alphabetic order of paper.

- All information related with datesheet like Modification, Updation etc. shall only be notified on official website of University of Delhi i.e. www.du.ac.in.
- Information given only on the University website i.e. <u>www.du.ac.in</u>. shall be considered official.
- In case of any discrepancy in the above date-sheet the same may be sent to email id i.e. datesheet@exam1.du.ac.in latest by 29.02.2024 (5:00 p.m.) after that no representation shall be accepted.

Delhi, the 05th February, 2024

Controller of Examinations

Printed on: 5 February 2024 Page 10 of 10