

दिल्ली विश्वविद्यालय

UNIVERSITY OF DELHI

Date-Sheet for B.Sc. (Honours) Choice Based Credit System (CBCS) Part-III meant for (VI Semester), Ex-students and students will appear for II/IV semester alongwith VI Semester Exams July- 2020 only for ER & improvement as per rule.

Semester Scheme (Admissions of 2015, 2016 & 2017)

TIME OF COMMENCEMENT : 7:30 AM to 10:30 AM

CORE SUBJECT :-	Science, Electro	iochemistry, Biomedical Science, Botany, Chemistry, Computer onics Science, Food Technology, Geology, Home Science, Mathematics, Microbiology, Physics, Polymer Science, gy.
Subject	Sem. Unique Paper Code	Description le

1st July, Wednesday

Anthropology	VI	32151601	Forensic Anthropology
Biochemistry	VI	32491601	Genetic Engineering and Biotechnology
Biomedical Science	VI	32581601	Human Pathology
Botany	VI	32161601	Plant Metabolism
Chemistry	VI	32171601	Inorganic Chemistry IV: Organometallic Chemistry
Computer Science	VI	32341601	Artificial Intelligence
Electronics Science	VI	32511608	Communication Electronics
Food Technology	VI	32201601	Food Chemistry-II
Geology	VI	32191601	Engineering Geology
Home Science	VI	32201602	Research Methodology in Home Science
Instrumentation	VI	32511602	Power Electronics
Mathematics	VI	32351601	Complex Analysis (including practicals)
Microbiology	VI	32531601	Medical Microbiology
Physics	VI	32221601	Electromagnetic Theory
Polymer Science	VI	31141601	Polymer Blends and Composites
Statistics	VI	32371601	Design of Experiments
Zoology	VI	32231601	Developmental Biology

2nd July, Thursday

Skill Enhancement Elective Course

Anthropology	IV	32153901	Public Health and Epidemiology
	IV	32153903	Business and Corporate Anthropology
	IV	32153905	Media Anthropology
	IV	32153907	Tourism Anthropology
Biochemistry	IV	32493901	Tools and Techniques in Biochemistry
	IV	32493902	Protein Purification Techniques
	IV	32493903	Clinical Biochemistry
	IV	32493904	Bioinformatics
	IV	32493905	Recombinant DNA Technology
Biomedical Science	IV	32583901	Methods in Epidemiological Data Analysis (EDA)
	IV	32583902	Medical Laboratory Diagnostics (MLD)
	IV	32583903	Techniques for Forensic Science
	IV	32583904	Tools in Modern Biology

Subject	Sem.	Unique Paper Code	Description
2 nd July, Thursday Co	ontd		Skill Enhancement Elective Course
Botany	IV	32163403	Biofertilizes
	IV	32163404	Medicinal Botany
Chemistry	IV	32173901	IT Skills for Chemists
	IV	32173902	Basic Analytical Chemistry
	IV	32173903	Chemical Technology & Society
	IV	32173904	Chemoinformatics
	IV	32173905	Business Skills for Chemists
	IV	32173906	Intellectual Property Rights
	IV	32173907	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
Computer Science	IV	32343406	PHP Programming
Electronics Science	IV	32513901	Design and Fabrication of Printed Circuit Boards
	IV	32513903	Robotics
	IV	32513905	Mobile Applications Development
	IV	32513907	Internet and Java Programming
	IV	32513909	Programming with LabVIEW
Food Technology	IV	32203915	Entrepreneurship Development
Home Science	IV	32203914	Home Based Catering
	IV	32203916	Maternal and Child Nutrition
	IV	32203929	Understanding Psychology
	IV	32203931	Life Skills Education
	IV	32203934	House Keeping
	IV	32203936	Travel and Tourism
	IV	32203938	Nutrition Health Communication
	IV	32203940	Biophysics
	IV	32203942	NGO Management & CSR
Instrumentation	IV	32513902	Programming in C
	IV	32513904	VLSI Design and Verification
	IV	32513906	Testing and Calibration
	IV	32513908	PLC and SCADA
	IV	32513910	Virtual Instrumentation
	IV	32513911	Programming using MATLAB
Mathematics	IV	32353401	Computer Algebra Systems and Related Softwares
Microbiology	IV	32533931	Microbial Quality Control in Food and Pharmaceutical
	IV	32533933	Industries Microbial Diagnosis in Health Clinics
	IV	32533935	Biofertilizers and Biopesticides
	IV	32533932	Food Fermentation Techniques
	IV	32533934	Management of Human Microbial Diseases
	IV	32533936	Microbiological Analysis of Air and Water

Subject	Sem.	Unique Paper Code	Description
2 nd July, Thursday (Contd		Skill Enhancement Elective Course
Physics	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	32223910	Numerical Analysis
Polymer Science	IV	31143901	Biopolymers
	IV	31143902	Estimation of Polymers and Polymeric Compounds
	IV	31143903	Wire and Cable Technology
	IV	31143904	Footwear Technology
Statistics	IV	32373901	Statistical-Data Analysis Using Software Packages
	IV	32373902	Statistical Data Analysis Using R
	IV	32373903	Statistical Techniques for Research Methods
	IV	32373904	Data Base Management Systems
Zoology	IV	32233902	Aquarium Fish Keeping
200108)	IV	32233904	Research Methodology
3 rd July, Friday			Elective Discipline Specific-3
Anthropology	VI	32157602	Sports and Nutritional Anthropology
	VI	32157901	Anthropology of Religion, Politics and Economy
	VI	32157914	Anthropology of Health
D:	VI	32157917	Paleoanthropology
Biochemistry	VI VI	32497901	Nutritional Biochemistry
		32497902	Research Methodology Molecular basis of non-infectious human diseases
	VI	32497903	Molecular basis of infectious diseases
	VI	32497904	
	VI	32497906	Advanced cell biology
	VI	32497907	Plant Biochemistry
D' 1' 1 O '	VI	32497908	Basic Microbiology
Biomedical Science	VI	32587901	Computational Biology and Drug Discovery
	VI	32587902	Genome Organization and Function
	T 7T	00505000	Human Genetics
	VI	32587903	
	VI	32587904	Medical Biochemistry
	VI VI	32587904 32587905	Medical Biotechnology
Botany	VI VI VI	32587904 32587905 32167601	Medical Biotechnology Industrial and Environmental Microbiology
Botany Chemistry	VI VI VI VI VI	32587904 32587905 32167601 32177901	Medical Biotechnology Industrial and Environmental Microbiology Novel Inorganic Solids
~	VI VI VI VI VI VI VI VI	32587904 32587905 32167601 32177901 32177902	Medical BiotechnologyIndustrial and Environmental MicrobiologyNovel Inorganic SolidsInorganic Materials of Industrial Importance
~	VI	32587904 32587905 32167601 32177901 32177902 32177903	Medical BiotechnologyIndustrial and Environmental MicrobiologyNovel Inorganic SolidsInorganic Materials of Industrial ImportanceApplications of Computers in Chemistry
~	VI	32587904 32587905 32167601 32177901 32177902 32177903 32177904	Medical BiotechnologyIndustrial and Environmental MicrobiologyNovel Inorganic SolidsInorganic Materials of Industrial ImportanceApplications of Computers in ChemistryAnalytical Methods in Chemistry
~	VI	32587904 32587905 32167601 32177901 32177902 32177903 32177904 32177905	Medical BiotechnologyIndustrial and Environmental MicrobiologyNovel Inorganic SolidsInorganic Materials of Industrial ImportanceApplications of Computers in ChemistryAnalytical Methods in ChemistryMolecular Modelling & Drug Design
~	VI	32587904 32587905 32167601 32177901 32177902 32177903 32177904 32177905 32177906	Medical BiotechnologyIndustrial and Environmental MicrobiologyNovel Inorganic SolidsInorganic Materials of Industrial ImportanceApplications of Computers in ChemistryAnalytical Methods in ChemistryMolecular Modelling & Drug DesignPolymer Chemistry
~	VI	32587904 32587905 32167601 32177901 32177902 32177903 32177904 32177905 32177906 32177906	Medical BiotechnologyIndustrial and Environmental MicrobiologyNovel Inorganic SolidsInorganic Materials of Industrial ImportanceApplications of Computers in ChemistryAnalytical Methods in ChemistryMolecular Modelling & Drug DesignPolymer ChemistryResearch Methodology for Chemistry
~	VI VI	32587904 32587905 32167601 32177901 32177902 32177903 32177904 32177905 32177906 32177907 32177908	Medical BiotechnologyIndustrial and Environmental MicrobiologyNovel Inorganic SolidsInorganic Materials of Industrial ImportanceApplications of Computers in ChemistryAnalytical Methods in ChemistryMolecular Modelling & Drug DesignPolymer ChemistryResearch Methodology for ChemistryGreen Chemistry
~	VI	32587904 32587905 32167601 32177901 32177902 32177903 32177904 32177905 32177906 32177906	Medical BiotechnologyIndustrial and Environmental MicrobiologyNovel Inorganic SolidsInorganic Materials of Industrial ImportanceApplications of Computers in ChemistryAnalytical Methods in ChemistryMolecular Modelling & Drug DesignPolymer ChemistryResearch Methodology for Chemistry

Subject	Sem.	Unique Paper Code	Description
3 rd July, Friday Co	ntd		Elective Discipline Specific-3
Computer Science	VI	32347607	Machine Learning
	VI	32347608	Introduction to Data Sciences
	VI	32347609	Combinatorial Optimization
Electronics Science	VI	32517902	Semiconductor Fabrication and Characterization
	VI	32517904	Electrical Machines
	VI	32517906	Control Systems
	VI	32517907	Digital Signal Processing
	VI	32517909	Power Electronics
	VI	32517910	Numerical Analysis
	VI	32517912	Basic VLSI Design
	VI	32517913	Modern Communication Systems
	VI	32517914	Computer Networks
	VI	32517916	Embedded Systems
	VI	32517918	Biomedical Instrumentation
	VI	32517919	Transmission Lines, Antenna and Wave Propagation
Food Technology	VI	32207901	Food Safety
	VI	32207903	Food Quality Management
	VI	32207905	Bakery Technology
	VI	32207907	Food Packaging
	VI	32207909	Nutraceutical and Functional Foods
	VI	32207911	Food Plant Sanitation
Geology	VI	32197604	River Science
	VI	32197606	Urban Geology
	VI	32197607	Introduction to Geophysics
	VI	32197608	Exploration Geology
	VI	32197609	Earth and Climate
	VI	32197610	Fuel Geology
	VI	32197611	Evolution of Life Through Time
Home Science	VI	32207902	Food Science
	VI	32207904	Nutritional Biochemistry
	VI	32207906	Theories of Human Development
	VI	32207908	Childhood in India
	VI	32207910	Communication For Development
	VI	32207912	Extension for Development
	VI	32207913	Textile Processing
	VI	32207914	Indian Textile Heritage
	VI	32207915	Entrepreneurship Development & Enterprise Management
	VI	32207916	Interior Design & Decoration
	VI	32207917	Therapeutic Nutrition
	VI	32207918	Public Nutrition
	VI	32207919	Child Rights and Gender Justice
	VI	32207920	Childhood Disability and Social Action
	VI	32207921	Gender, Media and Society
	VI	32207922	Programme Design and Evaluation

Subject	Sem.	Unique Paper Code	Description
3 rd July, Friday (Contd		Elective Discipline Specific-3
	VI	32207923	Apparel Marketing and Merchandising
	VI	32207924	Apparel Production
	VI	32207925	Ergonomic Design
	VI	32207926	Human Resource Management
	VI	32207927	Space Planning and Design
	VI	32207928	Physiology and Promotive Health
	VI	32207929	Advertising and Public Relation
	VI	32207930	Non Formal, Adult and Life Long Education
	VI	32207931	Basics of Interior Design and Hospitality Management
	VI	32207932	Basics of Nutrition Epidemiology and Anthropology
	VI	32207933	Commercial Clothing
	VI	32207934	Pattern Making and Draping
Instrumentation	VI	32517901	Concepts of Chemistry
	VI	32517903	Signal and Systems
	VI	32517905	Advanced Analytical Instrumentation
	VI	32517908	Communication System
	VI	32517911	Advanced Biomedical Instrumentation
	VI	32517915	Embedded System and Robotics
	VI	32517917	Process Control Dynamics
	VI	32517920	Reliability and Quality Control Techniques
Mathematics	VI VI	32357607	Probability theory & Statistics
Mathematics	VI VI	32357608	Mechanics
	VI	32357608	Bio-Mathematics
Microbiology	VI	32537609	Microbial Biotechnology
MICIODIOIOgy	VI	32537605	Advances in Microbiology
	VI	32537607	Instrumentation and Biotechnique
ا اتر	VI	32537608	Biosafety and Intellectual Property Rights (IPR)
Physics	VI	32227612	Nano Materials and Applications
	VI	32227613	Communication System
	VI	32227615	Medical Physics
	VI	32227616	Applied Dynamics
	VI	32227621	Digital Signal processing
	VI	32227624	Physics of the Earth
	VI	32227625	Advanced Mathematical Physics-II
	VI	32227626	Classical Dynamics
	VI	32227628	Verilog and FPGA based system design
	VI	32227629	Advanced Quantum Mechanics
Polymer Science	VI	31147901	Conducting Polymer
	VI	31147902	Fiber Manufacturing Technology
	VI VI	31147903 31147904	Paints, Coatings and adhesivePolymeric Nanomaterials
	VI VI	31147904 31147905	Tyre Technology
	VI VI	31147905	Packaging Technology
	VI VI	31147907	Fabrication of Polymeric products
	VI	31147908	Polymer in Biomedical Applications

Subject	Sem.	Unique Paper Code	Description
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rd July, Friday Con			
Statistics	VI	32377905	Time Series Analysis
	VI	32377906	Demography and Vital Statistics
	VI	32377907	Operations Research
	VI	32377908	Econometrics
	VI	32377909	Actuarial Statistics
	VI	32377910	Survival Analysis and Biostatistics
	VI	32377911	Financial Statistics
Zoology	VI	32237901	Animal Behaviour and Chronobiology
	VI	32237902	Basics of Neuroscience
	VI	32237903	Animal Biotechnology
	VI	32237904	Biology of Insecta
	VI	32237905	Computational Biology
	VI	32237906	Parasitology
	VI	32237907	Endocrinology
	VI	32237908	Fish and Fisheries
	VI	32237909	Immunology
	VI	32237910	Reproductive Biology
	VI	32237911	Wild Life Conservation and Management
th July Saturday			
Anthropology	IV	32151401	Theories of Culture and Society
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Biochemistry	IV	32491401	Human Physiology
Biomedical Science	IV	32581401	Immunobiology
Botany	IV	32161401	Molecular Biology
Oh anai at ma	TX 7	32171401	Inorganic Chemistry-III: Coordination Chemistry
Chemistry	IV	32171401	Inorganic Chemistry-III: Coordination Chemistry
Computer Science	IV	32341401	Design and Analysis of Algorithms
Electronics Science	IV	32511407	Operational Amplifiers and Applications
Food Technology	IV	32201407	Technology of Cereals, Pulses and Oilseeds
Geology	IV	32191401	Metamorphic Petrology
Home Science	IV	32201408	Human Development II: Development in Adolescence and
Instrumentation	IV	32511408	Adulthood Operational Amplifiers and Applications
Mathematics	IV	32351401	Partial Differential Equations (including practicals)
Microbiology	IV	32531428	Microbial Genetics and Genomics
Physics	IV	32221401	Mathematical Physics III
Polymer Science	IV	31141401	Polymer Processing & Mold Design

Statistical Inference

Comparative Anatomy of Vertebrates

32371401

32231401

IV

IV

Statistics

Zoology

	Paper Code	Description
VI	32151603	Anthropology of India
VI	32491602	Immunology
VI	32581602	Toxicology
VI	32161602	Plant Biotechnology
VI	32171602	Organic Chemistry V: Spectroscopy
VI	32341602	Computer Graphics
VI	32511603	Photonics
VI	32201603	Food Quality and Sensory Evaluation
VI	32191602	Remote Sensing & GIS
VI	32201604	Socio Economic Environment
VI	32511604	Control Systems
VI	32351602	Ring Theory and Linear AlgebraII
VI	32531602	Recombinant DNA Technology
VI	32221602	Statistical Mechanics
VI	31141602	Fibre Science and Rubber Technology
VI	32371602	Multivariate Analysis and Nonparametric Methods
VI	32231602	Evolutionary Biology
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IV	32151403	Human Growth and Development
IV	32491402	Gene Organization, Replication and Repair
· · · ·	VI IV	VI 32491602 VI 32581602 VI 32161602 VI 32171602 VI 32341602 VI 32511603 VI 32201603 VI 32191602 VI 32191602 VI 32511604 VI 32531602 VI 32221602 VI 32371602 VI 32231602 VI 32151403

IV	32491402	Gene Organization, Replication and Repair
IV	32581402	Molecular Biology
IV	32161402	Ecology
IV	32171402	Organic Chemistry-III: Heterocyclic Chemistry
IV	32341402	Software Engineering
IV	32511409	Signals and Systems
IV	32201409	Food Microbiology
IV	32191402	Stratigraphic Principles and Indian Stratigraphy
IV	32201410	Nutrition: A Life Cycle Approach
IV	32511410	Analytical Instrumentation
IV	32351402	Riemann Integration & Series of functions
IV	32531429	Environmental Microbiology
IV	32221402	Elements of Modern Physics
IV	31141402	Polymer Testing
IV	32371402	Linear Models
IV	32231402	Physiology: Life Sustaining Systems
	IV IV	IV32581402IV32161402IV32171402IV32341402IV32341409IV32511409IV32201409IV32191402IV32191402IV32511410IV32351402IV32531429IV32221402IV31141402IV32371402

Subject	Sem.	Unique Paper Code	Description
8 th July Wednesday			Elective Discipline Specific-4
Anthropology	VI	32157901	Anthropology of Religion, Politics and Economy
	VI	32157914	Anthropology of Health
	VI	32157917	Paleoanthropology
Biochemistry	VI	32497901	Nutritional Biochemistry
	VI	32497902	Research Methodology
	VI	32497903	Molecular basis of non-infectious human diseases
	VI	32497904	Molecular basis of infectious diseases
	VI	32497906	Advanced cell biology
	VI	32497907	Plant Biochemistry
	VI	32497908	Basic Microbiology
Biomedical Science	VI	32587901	Computational Biology and Drug Discovery
	VI	32587902	Genome Organization and Function
	VI	32587903	Human Genetics
	VI	32587904	Medical Biochemistry
	VI	32587905	Medical Biotechnology
Botany	VI	32167608	Bioinformatics
Chemistry	VI	32177901	Novel Inorganic Solids
	VI	32177902	Inorganic Materials of Industrial Importance
	VI	32177903	Applications of Computers in Chemistry
	VI	32177904	Analytical Methods in Chemistry
	VI	32177905	Molecular Modelling & Drug Design
	VI	32177906	Polymer Chemistry
	VI	32177907	Research Methodology for Chemistry
	VI	32177908	Green Chemistry
	VI	32177909	Industrial Chemicals & Environment
	VI	32177910	Instrumental Methods of Analysis
Computer Science	VI	32347610	Digital Image Processing
	VI	32347611	Data Mining
Electronics Science	VI	32517902	Semiconductor Fabrication and Characterization
	VI	32517904	Electrical Machines
	VI	32517906	Control Systems
	VI	32517907	Digital Signal Processing
	VI	32517909	Power Electronics
	VI	32517910	Numerical Analysis
	VI	32517912	Basic VLSI Design
	VI	32517913	Modern Communication Systems
	VI	32517914	Computer Networks
	VI	32517916	Embedded Systems
	VI	32517918	Biomedical Instrumentation
	VI	32517919	Transmission Lines, Antenna and Wave Propagation
Food Technology	VI	32207901	Food Safety
	VI	32207903	Food Quality Management
	VI	32207905	Bakery Technology
	VI	32207907	Food Packaging
	VI	32207909	Nutraceutical and Functional Foods
	VI	32207911	Food Plant Sanitation

Subject	Sem.	Unique Paper Code	Description
8 th July Wednesday	y Contd		Elective Discipline Specific-4
Geology	VI	32197604	River Science
	VI	32197606	Urban Geology
	VI	32197607	Introduction to Geophysics
	VI	32197608	Exploration Geology
	VI	32197609	Earth and Climate
	VI	32197610	Fuel Geology
	VI	32197611	Evolution of Life Through Time
Home Science	VI	32207902	Food Science
	VI	32207904	Nutritional Biochemistry
	VI	32207906	Theories of Human Development
	VI	32207908	Childhood in India
	VI	32207910	Communication For Development
	VI	32207912	Extension for Development
	VI	32207913	Textile Processing
	VI	32207913	Indian Textile Heritage
	VI	32207915	Entrepreneurship Development & Enterprise Management
	VI	32207916	Interior Design & Decoration
	VI	32207917	Therapeutic Nutrition
	VI	32207918	Public Nutrition
	VI	32207919	Child Rights and Gender Justice
	VI	32207920	Childhood Disability and Social Action
	VI	32207921	Gender, Media and Society
	VI	32207922	Programme Design and Evaluation
	VI	32207923	Apparel Marketing and Merchandising
	VI	32207924	Apparel Production
	VI	32207925	Ergonomic Design
	VI	32207926	Human Resource Management
	VI	32207927	Space Planning and Design
	VI	32207928	Physiology and Promotive Health
	VI	32207929	Advertising and Public Relation
	VI	32207930	Non Formal, Adult and Life Long Education
	VI	32207931	Basics of Interior Design and Hospitality Management
	VI	32207932	Basics of Nutrition Epidemiology and Anthropology
	VI	32207933	Commercial Clothing
~	VI	32207934	Pattern Making and Draping
Instrumentation	VI	32517901	Concepts of Chemistry
	VI	32517903	Signal and Systems
	VI	32517905	Advanced Analytical Instrumentation
	VI	32517908	Communication System
	VI	32517911	Advanced Biomedical Instrumentation
	VI VI	32517915 32517917	Embedded System and Robotics Process Control Dynamics
	VI	32517917 32517920	Reliability and Quality Control Techniques
N/-+1			
Mathematics	VI	32357610	Number Theory
	VI	32357611	Linear Programming and Theory of Games
	VI	32357612	Applications of Algebra

Subject	Sem.	Unique Paper Code	Description
8 th July Wednesda	y Contd		Elective Discipline Specific-4
Microbiology	VI	32537605	Microbial Biotechnology
	VI	32537606	Advances in Microbiology
	VI	32537607	Instrumentation and Biotechnique
	VI	32537608	Biosafety and Intellectual Property Rights (IPR)
Physics	VI	32227612	Nano Materials and Applications
	VI	32227613	Communication System
	VI	32227615	Medical Physics
	VI	32227616	Applied Dynamics
	VI	32227621	Digital Signal processing
	VI	32227624	Physics of the Earth
	VI	32227625	Advanced Mathematical Physics-II
	VI	32227626	Classical Dynamics
	VI	32227628	Verilog and FPGA based system design
	VI	32227629	Advanced Quantum Mechanics
Polymer Science	VI	31147901	Conducting Polymer
	VI	31147902	Fibre Manufacturing Technology
	VI	31147903	Paints, Coatings and adhesive
	VI	31147904	Polymeric Nanomaterials
	VI	31147905	Tyre Technology
	VI	31147906	Packaging Technology
	VI	31147907	Fabrication of Polymeric products
	VI	31147908	Polymer in Biomedical Applications
Statistics	VI	32377905	Time Series Analysis
	VI	32377906	Demography and Vital Statistics
	VI	32377907	Operations Research
	VI	32377908	Econometrics
	VI	32377909	Actuarial Statistics
	VI	32377910	Survival Analysis and Biostatistics
	VI	32377911	Financial Statistics
Zoology	VI	32237901	Animal Behaviour and Chronobiology
	VI	32237902	Basics of Neuroscience
	VI	32237903	Animal Biotechnology
	VI	32237904	Biology of Insecta
	VI	32237905	Computational Biology
	VI	32237906	Parasitology
	VI	32237907	Endocrinology
	VI	32237908	Fish and Fisheries
	VI	32237909	Immunology
	VI	32237910	Reproductive Biology
	VI	32237911	Wild Life Conservation and Management

9th July Thursday

Anthropology	IV	32151405	Research Methods
Biochemistry	IV	32491403	Metabolism of Amino Acids and Nucleotides
Biomedical Science	IV	32581403	Medicinal Chemistry
Botany	IV	32161403	Plant Systematics

Subject	Sem.	Unique Paper Code	Description	
O th July Thursday Contd				
Chemistry	IV	32171403	Physical Chemistry-IV: Conductance & Chemical Kinetics	
Computer Science	IV	32341403	Database Management Systems	
Electronics Science	IV	32511411	Electronic Instrumentation	
Food Technology	IV	32201411	Technology of Meat, Poultry and Egg	
Geology	IV	32191403	Hydrogeology	
Home Science	IV	32201412	Fashion Design Concepts	
Instrumentation	IV	32511412	Electronic Instrumentation	
Mathematics	IV	32351403	Ring Theory & Linear Algebra-I	
Microbiology	IV	32531430	Food and Dairy Microbiology	
Physics	IV	32221403	Analog Systems and Applications	
Polymer Science	IV	31141403	Recycling and Waste Management	
Statistics	IV	32371403	Statistical Quality Control	
Zoology	IV	32231403	Biochemistry of Metabolic Processes	

10th July Friday

Anthropology	II	32151202	Fundamentals of Human Origin & Evolution
Biochemistry	II	32491202	Enzymes
Biomedical Science	II	32581202	Human Physiology and Anatomy -I
Botany	II	32161202	Archegoniatae
Chemistry	II	32171202	Physical Chemistry II: Chemical Thermodynamics and its Applications
Computer Science	II	32341202	Discrete Structures
Electronics Science	II	32511204	Applied Physics
Food Technology	II	32201202	Food Processing Technology
Geology	II	32191202	Structural Geology
Home Science	II	32201204	Resource Management
Instrumentation	II	32511202	Transducers and Sensors
Mathematics	II	32351202	Differential Equations (including practical)
Microbiology	II	32531204	Virology
Physics	II	32221202	Waves and Optics
Polymer Science	II	31141202	Unit Operations
Statistics	II	32371202	Algebra
Zoology	II	32231202	Cell Biology

11th July, Saturday

Anthropology	II	32151201	Archaeological Anthropology
Biochemistry	II	32491201	Proteins
Biomedical Science	II	32581201	Principles of Genetics
Botany	II	32161201	Mycology and Phytopathology
Chemistry	II	32171201	Organic Chemistry I: Basics and Hydrocarbons

Subject	Sem.	Unique Paper Code	Description
11 th July, Saturday Co	ntd		
Computer Science	II	32341201	Programming in JAVA
Electronics Science	II	32511203	Semiconductor Devices
Food Technology	II	32201201	Technology of Food Preservation
Geology	II	32191201	Elements of Geochemistry
Home Science	II	32201203	Dynamics of Communication & Extension
Instrumentation	II	32511201	Analog Devices and Circuits
Mathematics	II	32351201	Real Analysis
Microbiology	II	32531203	Biochemistry
Physics	II	32221201	Electricity and Magnetism
Polymer Science	II	31141201	Polymer Technology
Statistics	II	32371208	Probability and Probability Distributions
Zoology	II	32231201	Non-chordates II: Coelomates

NOTE: DATE-SHEET FOR GENERIC ELECTIVE IS SEPARATELY GIVEN AND SCHEDULED **DURING AFTERNOON SESSION (3:30PM).**

- Discipline Specific Elective-3 & 4 (As per student option). The student shall appear in this paper based on alphabetical order.
- This is based on one time measure for academic session 2019-20 for final year in view of the Covid-19-Pandemic.
- The duration for examination is two hours only and one hour can be taken in addition to two hours for downloading question papers and scanning, uploading Answer sheets. The Total duration shall be Three (03) hours.
- Information given only on the University website i.e. <u>www.du.ac.in</u> shall be considered official

Vin- Grupte

(Prof. Vinay Gupta) Dean (Examinations)

Delhi, the 4th June, 2020