

PAPER DISTRIBUTION OF ALL THE DEPARTMENTS OF SHIVAJI COLLEGE FOR THE ACADEMIC YEAR 2020-21

Shivaji College
University of Delhi
Department: Business Economics
Faculty-wise Paper Distribution
(Semester I, III & V 2020-21)

S No	Faculty	Paper	Semester
1.	Ms. Urvashi Sahitya	Accounting for Managers	I
		Corporate Finance	III
		Quantitative Techniques of Management	V
2.	Dr. Parul Behl	Personality Development and Inter Personal Skills	III
		Organizational Behaviour	V
		Industrial Economics	V
3.	Ms. Aditi Gupta	Microeconomics and Applications- I	I
		Macroeconomics and Applications – I	III
4.	Ms. Jasmine Gambhir	Statistics for Business Economics	III
		Economic Growth and Development	V

Urvashi Sahitya

Parul Behl

Aditi

Paper Distribution for Even Semester 2020-2021.
 (Semester IV and VI as Sem I Classes are
 on due to admission delay due to pandemic)

Teacher Name	Paper	Semester
Ms. Unashi Salitya	Legal Aspects of Business	VI
Unashi Salitya	Advertising & Consumer Behaviour	VI
Dr. Parul Behl	Marketing Management	IV
Parul Behl	Research Methods & Statistical Packages (SEC)	IV
	Indian Financial Markets and Services	VI
Ms. Aditi Gupta	Macroeconomics & Applications-I	IV
Aditi ..	International Economics	VI
Ms. Shwanti Goyal	Basic Econometrics	IV

Semester I Papers Currently being taught.

Ms. Unashi Salitya	Accounting for Managers	I
Ms. Aditi Gupta	Microeconomics & Applications-I	I
Aditi ..		

Dr. D. D. D.

Paper Distribution for Semester II for A.Y. 2020-21.

Teacher Name	Paper	Semester
Ms. Aditi Gupta <u>Aditi</u>	Microeconomics & Applications-II	II
Ms. Ritika <u>Ritika</u>	Mathematics for Business Economics	II

Paper Re-distribution for Semester IV. 2020-21.

Ms. Urvasi Salitya <u>Salitya</u>	Basic Econometrics	IV
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Utk Pandey

DEPARTMENT OF BIOCHEMISTRY

December 14, 2020

A meeting of the faculty members of the Department of Biochemistry was held on December 14th, 2020, at 11:30 AM in the faculty staff room.

The following members were present:

1. Dr. Neena K. Wadhwa N. Wadhwa
14/12/2020
2. Dr. Rashmi Wadhwa R. Wadhwa
3. Dr. Dardhan Malik D. Malik
4. Dr. Jayita Thakur J. Thakur
5. Dr. Renu Banerja R. Ban.
6. Dr. Surita Singh S. Singh

The following was discussed during the meeting:

1. The course distribution for the even semesters II, IV & VI, 2020-21 was carried out. The distribution is as follows:

	T	P
a. Dr. Neena K. Wadhwa		
i. Metabolism B (sem IV) Amino Acids & Nucleotides (MAM)	2	4
ii. Immunology (sem VI)	4	4

b. Dr. Rashmi Wadhwa		
i. GORR (sem IV)	4	4
ii. GEB (sem VI)	2	4

	T	P	
c) Dr. Darshan Malik			
i) Human Physiology (sem IV)	2 + 4		Daikh
ii) Nutritional Biochemistry	4 + 4		
d) Dr. Jaapila Thakur			
i) Proteins (sem IV)	2 + 4		
ii) GEB (sem VI)	2 + 4		Jaapila
iii) MBID (sem VI)	1 + 4		
e) Dr. Renu Bameja			
i) Proteins (sem II)	2 + 4		
ii) Human Physiology (sem IV)	2 + 4		Renu
iii) MBID (sem VI)	1 + 4		
f) Dr. Sunita Singh			
i) Enzymes (sem II)	4 + 4		
ii) SEC (sem IV)	2 + 4		Sunita
iii) MBID (sem VI)	2T		
g) Dr. Usha Yadav			
i) Enzymes (sem II)	4P		
ii) MAAN (sem IV)	2 + 4		
iii) GORR (sem IV)	4P		
iv) Nutritional Biochem	4P		
v) Immunology	4P		

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2. It was unanimously decided by the faculty members the Bioinformatics will be offered by the department as Skill Enhancement Course.

3. The moderated Internal assessment marks of theory and final practical marks were submitted & uploaded on Dec 14, 2020.

Smith

Abir
14/12/2020
Jay

Rev. Rawardhan

Smith

SHIVAJI COLLEGE
UNIVERSITY OF DELHI
RAJA GARDEN, RING ROAD, NEW DELHI - 110027

TEACHERS' DATABASE FOR Nov/Dec-2020

S.No.	Faculty Name	Department	Course Name	Semester	Paper Code	Title of Paper	Remarks (if any)
1	Dr. Neena R. Wadehra	Biochemistry	.Sc.(Hons.) Biochemist	I	32491101	Molecules of Life	4Theory+4Practical
				III	32491301	Metabolism of Carbohydrates and Lipids	2Theory+4Practical
2	Dr. Rashmi Wardhan			III	32491301	Metabolism of Carbohydrates and Lipid	2Theory+4Practical
				V	32491502	Gene Expression and Regulation	4Theory+4Practical
3	Dr. Darshan Malik			III	32491302	Membrane Biology and Bioenergetics	4Theory+4 Practical
				III	32491303	Hormone: Biochemistry and Function	2Theory+4Practical
4	Dr. Jayita Thakur			I	32491102	Cell Biology	2Theory+4Practical
				V	32491501	Concepts in Genetics	4Theory+4Practical
				V	32497908	Basic Microbiology -DSE PAPER	0Theory+4Practical
5	Dr. Renu Baweja			III	32491303	Hormone: Biochemistry and Function	2Theory+4Practical
				V	32497908	Basic Microbiology -DSE PAPER	3Theory+4Practical
				V	32497906	Advanced Cell Biology-DSE PAPER	0Theory+4Practical
6	Dr. Sunita Singh			III	32491302	Membrane Biology and Bioenergetics	0Theory+4Practical
				III	32493301	Biochemical Techniques-SEC PAPER	2Theory+4Practical
				V	32497906	Advanced Cell Biology-DSE PAPER	3Theory+4Practical
7	Dr. Usha Yadav			I	32491101	Molecules of Life	0Theory+4Practical
				I	32491102	Cell Biology	2Theory+4Practical
				V	32491501	Concepts in Genetics	0Theory+4Practical
				V	32491502	Gene Expression and Regulation	0Theory+4Practical
				V	32497908	Basic Microbiology -DSE PAPER	1Theory
				V	32497906	Advanced Cell Biology-DSE PAPER	1Theory

Sunita Singh
Renu Baweja
Usha Yadav

9.12.2020

DEPARTMENT OF BOTANY, SHIVAJI COLLEGE
Even Semester – II, IV and VI 2021 (January-June 2021)

Course	Paper	Theory	Practical	Remaini ng
Botany (H) VI semester CBCS	Plant Metabolism	2 PRS + 2 KB	4 PRS + 4 KB	
	Plant Biotechnology	2 VK + 2 MY	4 AM + 4 VK	
	Industrial and Environmental Microbiology (DSE)	2 STP + 2 AMY <i>Amib</i>	4 STP + 4 MY <i>Amib</i>	
	Bioinformatics (DSE)	2 DM + 2 NM	4 STP + 4 DM <i>Amib</i>	
Botany (H) IV semester LOCF	Molecular Biology	2 PV + 2 KB	4 PV + 4 KB	
	Ecology	2 PS + 2 VK <i>PRS</i>	4 VK + 4 PRS ✓	
	Plant Systematics	2 PV + 2 DSM	4 VK + 2 PV ✓	
	Biofertilizers (SEC)	2 STP <i>Amib</i>	2 STP + 4 STP <i>Amib</i>	
Botany (H) II semester LOCF	Mycology and Phytopathology	3 ST + 1 AMY <i>③</i>	4 AK + 4 ST <i>③</i>	
	Archegoniatae	3 AK + 1 ST <i>③</i>	4 AM + 4 AK	
B.Sc. (Life Sc.) VI Semester (Section A) CBCS	Analytical Techniques in Plant Sciences	2 AM + 2 NM	2 AM + 2 NM + 4 AMY	
B.Sc. (Life Sc.) VI Semester (Section B) CBCS	Analytical Techniques in Plant Sciences	2 AM + 2 NM	4 PV + 4 KB ✓	

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B.Sc. (Life Sc.) VI Semester CBCS	Intellectual Property Right (SEC)	2 DSM	4 DSM + 4 NM
B.Sc. (Life Sc.) III Semester IV (Sec. A) LOCF	Plant Physiology and Metabolism	1 AK + 2 ST + 1 AMY ④	4 PRS + 4 MY + 2 AK + 2 ST ④
B.Sc. (Life Sc.) III Semester IV (Sec. B) LOCF	Plant Physiology and Metabolism	2 ST + 1 AMY + 1 DSM ④	2 AK + 4 MY + 4 ST ④
B.Sc. (Life Sc.) Semester (SEC) LOCF	Medicinal Botany (SEC)	2 DSM	4 AM AMY
B.Sc. (Life Sc.) II Semester (Sec. A) LOCF	Plant Ecology and Taxonomy	DM (2 periods) 1 NM + 1 DM + 1 AMY + 1 DSM	4 DM PRS + 4 AMY
B.Sc. (Life Sc.) II Semester (Sec. B) LOCF	Plant Ecology and Taxonomy	2 ST 1 NM + 1 DM + 1 AMY + 1 DSM	4 ST DM + 4 DSM
*B.Sc. Zoology (H) II Sem (Generic elective) LOCF	Plant Ecology and Taxonomy	2 DSM 2 NM + 2 AMY	4 DSM
B.Sc Zoology (H) sem IV GE LOCF	Economic Botany and Biotechnology	1 MY + 3 DSM (Divya)	4 DM

Dr. Anuradha Mal (AM), Dr. Anita Kapur (AK), Dr. Vijay Kumar (VK), Dr. Pratima Rani Sardar (PRS), Dr. Prabhavathi (PV), Dr. Smita Tripathi (STP), Dr. Kiran Bamel (KB), Dr. Misha Yadav (MY), Dr. Seema Talwar (ST), Dr. Nupur Mondal (NM), Dr. Divya Mohanty (DM), Dr. Anurag Maurya (AM), Dr. Devender Singh Meena (DSM)

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9.12.2020

DEPARTMENT OF BOTANY, SHIVAJI COLLEGE
(Paper Distribution)
(Odd Semester) July-Dec 2020 *

Course	Paper	Theory	Practical	Remainin g
Botany (H) V semester CBCS	Plant Physiology	PRS (2)+KB (2) <i>B2</i>	PRS (4)+KB (4) <i>B2</i>	NIL
	Reproductive Biology of Angiosperms	AM (4)	AM (4)+PV (4) <i>PV</i>	NIL
	Biostatistics	AMY (4) <i>ch</i>	STP (4)+ AMY (4) <i>ch</i>	NIL
	Analytical Techniques in Plant Sciences	VK (2) +NM (2) <i>ch</i>	VK (4)+KB (4) <i>B2</i>	NIL
Botany (H) III semester LOCF	Anatomy of Angiosperms	STP (2)+MY (2) <i>Nisha</i>	STP(4)+MY (4) <i>Nisha</i>	NIL
	Economic Botany	VK (2) +MY (1)+DM(1) <i>Nisha DM</i>	VK (4) +MY (4) <i>Nisha</i>	NIL
	Genetics	PV (2)+KB (2) <i>B2</i>	PV (4)+KB (4) <i>B2</i>	NIL
	Ethnobotany (SEC)	STP (2)	STP (4)	NIL
Botany (H) II semester LOCF	Microbiology and Phycology	PRS (2)+ST(1) +NM (1) <i>B2</i>	PRS (4)+NM (4) <i>B2</i>	NIL
	Biomolecules and Cell Biology	AK (1)+PV (2)+ AMY (1) <i>PV</i>	AM (4)+AK (3) <i>AM</i>	NIL (1)
B.Sc. (Life Sc.) V Semester (Sec A) CBCS	Cell and Molecular Biology	AK (1)+ NM (2) +DM (1) <i>DM</i>	PRS (4)+ AMY (4) <i>ch</i>	NIL
B.Sc. (Life Sc.) V Semester (Sec B) CBCS	Cell and Molecular Biology	AK (1)+ NM (2) +DM (1) <i>DM</i>	PV (4)+MY(4) <i>PV Nisha</i>	NIL
B.Sc. (Life Sc.) V Semester (SEC) CBCS	Ethnobotany	DSM (2) <i>Nisha</i>	DSM (4)+DM (4) <i>Nisha DM</i>	NIL
B.Sc. (Life Sc.) III Semester (Sec. A) LOCF	Plant Anatomy and Embryology	ST (2)+DM (2) <i>S Talwar DM</i>	AM (2)+ST (4) <i>B2</i>	NIL
B.Sc. (Life Sc.) III Semester (Sec. B) LOCF	Plant Anatomy and Embryology	ST (2)+DM (2) <i>S Talwar DM</i>	NM(4) +DM (4) <i>DM</i>	NIL
B.Sc. (Life Sc.) III Semester (SEC) LOCF	Biofertilizers	DSM (2) <i>Nisha</i>	VK (4)	NIL
B.Sc. (Life Sc.) I Semester (Sec. A) LOCF	Biodiversity	AK (2)+ST (1)+ AMY(1) <i>B2</i>	AK (2)+AMY (4) <i>ch</i>	NIL
B.Sc. (Life Sc.) I Semester (Sec. B) LOCF	Biodiversity	AK (1)+ AMY(1) + NM (1)+ DM (1) <i>DM</i>	AK (4)+ST(4) <i>B2</i>	NIL
Zoology (H)	Plant Physiology and Metabolism (GE)	ST (2)+ DSM (2) <i>Nisha</i>	DSM (4) <i>Nisha</i>	NIL

semester				
JCF				

Misha
26.8.2020

Dr. Misha Yadav

T-I-c

Department of Botany

*Duration of semester is subject to change as per the guidelines issued by University of Delhi/Competent authorities due to Covid-19 situation

**DEPARTMENT OF BOTANY, SHIVAJI COLLEGE
PAPER AND UNIT DISTRIBUTION**

Odd Semester 2020 (July-December 2020) *

Course	Paper	Theory	Units taught	Signature	Practical	Signature
Botany (H) V semester CBCS	Plant Physiology	PRS (2)	4(3), 5, 6, 7	<i>[Signature]</i>	PRS+KB	<i>[Signature]</i>
		KB (2)	1, 2, 3, 1/2 of 4 th	<i>[Signature]</i>		
	Reproductive Biology of Angiosperms	AM (4)	All units	<i>[Signature]</i>	AM+PV	<i>[Signature]</i>
	Biostatistics	AMY (4)	All units	<i>[Signature]</i>	STP+AMY	<i>[Signature]</i>
Botany (H) III semester LOCF	Anatomy of Angiosperms	VK (2)	2, 3, 4, 5	<i>[Signature]</i>	VK+KB	<i>[Signature]</i>
		NM (2)	1, 4, 6, 7	<i>[Signature]</i>		
	Economic Botany	STP (2)	1, 3, 7, 8, 9	<i>[Signature]</i>	STP+MY	<i>[Signature]</i>
		MY (2)	2, 4, 5, 6	<i>[Signature]</i>		
Genetics	VK (2)	8, 9, 10, 11, 12, 13	<i>[Signature]</i>	VK+MY	<i>[Signature]</i>	
	MY (1)	5, 6, 7	<i>[Signature]</i>			
	DM (1)	1, 2, 3, 4	<i>[Signature]</i>			
	PV (2)	2, 4, 5, 7, 9, 6 1/2	<i>[Signature]</i>	PV+KB	<i>[Signature]</i>	
Botany (H) I semester LOCF	Microbiology and Phycology	KB (2)	1, 3, 6, 6 1/2	<i>[Signature]</i>		
		STP (2)	All units	<i>[Signature]</i>	STP	<i>[Signature]</i>
		PRS (2)	5, 6, 7, 9	<i>[Signature]</i>	PRS+NM	<i>[Signature]</i>
	Biomolecules and Cell Biology	ST(1)	1, 3, 8, 10	<i>[Signature]</i>		
NM (1)		2, 4, 11	<i>[Signature]</i>			
AK (1)		Protein (carb. lipid)	<i>[Signature]</i>	AM+AK	<i>[Signature]</i>	
B.Sc. (Life Sc.) V Semester (Sec A)CBCS	Cell and Molecular Biology	PV (2)	(1) Nucleic acid, (2) Carbohydrate, (3) Lipid, (4) Protein	<i>[Signature]</i>		
		AMY (1)	2, 3, 5, 6 - Endom -	<i>[Signature]</i>		
		AK (1)	3 (Mitochondria, Chloroplast), 4	<i>[Signature]</i>	PRS+AMY	<i>[Signature]</i>
	B.Sc. (Life Sc.) V Semester (Sec B)CBCS	Cell and Molecular Biology	NM (2)	1, 5, 6, 7, 8	<i>[Signature]</i>	
DM (1)			2, 3 (Nucleus, ER, Golgi, lysosomes, peroxisomes, mitochondria)	<i>[Signature]</i>	PV+MY	<i>[Signature]</i>
NM (2)			1, 5, 6, 7, 8	<i>[Signature]</i>		
B.Sc. (Life Sc.) V Sem CBCS	Ethnobotany (SEC)	DM (1)	2, 3 (Nucleus, ER, Golgi body, lysosomes, peroxisomes, mitochondria)	<i>[Signature]</i>		
		DSM (2)	All units	<i>[Signature]</i>	DM DSM	<i>[Signature]</i>
B.Sc. (Life Sc.) III Semester (Sec. A)LOCF	Plant Anatomy and Embryology	ST (2)	Unit 1, 2, 3	<i>[Signature]</i>	AM+ST	<i>[Signature]</i>
		DM (2)	Unit 4, 5, 6, 7	<i>[Signature]</i>		
B.Sc. (Life Sc.) III Semester (Sec. B) LOCF	Plant Anatomy and Embryology	ST (2)	Unit 1, 2, 3	<i>[Signature]</i>	NM+DM	<i>[Signature]</i>
		DM (2)	Unit 4, 5, 6, 7	<i>[Signature]</i>		

B.Sc. (Life Sc.) III Semester LOCF	Biofertilizers (SEC)	DSM (2)	All units	Vijayk	VK	Vijayk
B.Sc. (Life Sc.) I Sem (Sec. A) LOCF	Biodiversity	AK (2)	Alexido, 1/2 Bryo	Hk	AK+AMY +DSM	Hk
		ST (1)	Unit 1, 3, 6	S. Jalwani		S. Jalwani
		AMY(1)	Unit 1, 2	Amey Mays		Amey Mays
B.Sc. (Life Sc.) I Sem (Sec. B) LOCF	Biodiversity	AK (1)	Unit 4(a)	Niraj	AK+ST	S. Jalwani
		NM (1)	Unit 4b + 6(1/2)	Amey Mays		
		AMY(1)	Unit 4c + 6(1/2)	Amey Mays		
		DM(1)	Unit 1 & 2	Amey Mays		
Zoology (H) III semester LOCF	Plant Physiology and Metabolism (GE)	ST (2)	Unit 4, 2, 9	S. Jalwani	DSM	S. Jalwani
		DSM (2)	Unit 1, 3, 5, 7, 8	S. Jalwani		

Misha
26.8.2020

Dr. Misha Yadav
Teacher-In-Charge

*Duration of semester is subject to change as per the guidelines issued by University of Delhi/Competent authority

S. No.	Course	Name of the Course	Paper	Name of the Teacher	
				Theory	Practical
B.Sc. (H) Chemistry					
1	B.Sc. (H) Chem V th Semester	Biomolecules	Organic Chemistry	1. Dr. Manjula Singh 2. Dr. Pooja Saluja	Dr. Manjula Singh Mr. Deepesh Singh
		Quantum Chemistry & Spectroscopy	Physical Chemistry	Dr. Rajni Kanojia	Dr. Rajni Kanojia Mr. Narinder Kumar
		Inorganic Materials of Industrial Importance	Chemistry - DSE - 2	Dr. Shilpa Jain	Dr. Shilpa Jain Dr. Pallavi Agarwal
		Green Chemistry	Chemistry - DSE - 8	Dr. Uma Narang	Dr. Bhaskar M. Kandpal Dr. Uma Narang
2	B.Sc. (H) Chem III rd Semester	S- and P- Block Elements	Inorganic Chemistry	Dr. Rahul Singhal	Dr. Rahul Singhal Dr. Sunil Yadav
		Halogenated Hydrocarbons and Oxygen Containing Functional Groups	Organic Chemistry	Dr. Neena Khanna	Dr. Neena Khanna Dr. Pooja Saluja
		Phase Equilibria and Electrochemical Cells	Physical Chemistry	Dr. P. K. Sahu	Dr. P. K. Sahu Dr. Richa Arora
		Basic Analytical Chemistry	Chemistry - SEC-2	Dr. Pallavi Agarwal	Dr. Priyanka Kumari Dr. Uma Narang
3	B.Sc. (H) Chem I st Semester	Atomic Structure & Chemical Bonding	Inorganic Chemistry	Mr. Mahendra K. Meena	Mr. Mahendra K. Meena
		States of Matter & Ionic Equilibrium	Physical Chemistry	Dr. Vandana Katoch	Dr. Anil K. Aggarwal Dr. Vandana Katoch

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Priyanka

JK

Dr. Neena Khanna

Rajni

Pallavi

Manjula Singh

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Dr. Anil K. Aggarwal

B.Sc. (Prog.) for Departments/Disciplines					
4	B.Sc. (P) Physical Sciences V th Semester	Chemistry of d-block elements, Quantum Chemistry and Spectroscopy	Chemistry - DSE-11	Dr. Priyanka Kumari	Dr. Vandana Katoch Dr. Priyanka Kumari
		Chemistry of Cosmetics & Perfumes	Chemistry -SEC-10	Dr. Bhaskar M. Kandpal	Mr. Narinder Kumar Dr. Sunil Yadav
5	B.Sc. (P) Physical Sciences III rd Semester	Solutions, Phase Equilibrium, Conductance, Electrochemistry and Functional Group Organic Chemistry-II	Physical Chemistry & Organic Chemistry	Dr. Anil K. Aggarwal Dr. Pooja Saluja	Dr. Rajni Kanojia Dr. Pooja Saluja
		Basic Analytical Chemistry	Chemistry - SEC-2	Dr. Pallavi Agarwal	Dr. P. K. Sahu Dr. Shilpa Jain
6	B.Sc. (P) Physical Sciences I st Semester	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	Inorganic Chemistry & Organic Chemistry	Dr. Bhaskar M. Kandpal	Mr. Mahendra K. Meena Dr. Rahul Singhal
7	B.Sc. (P) Life Sciences V th Semester (SECTION A)	Chemistry of d-block elements, Quantum Chemistry and Spectroscopy	Chemistry - DSE-11	Mr. Narinder Kumar Dr. Sunil Yadav	Dr. Nand G. Giri Dr. Richa Arora
		Chemistry of Cosmetics & Perfumes	Chemistry -SEC-10	Mr. Deepesh Singh	Dr. Rahul Singhal Dr. Priyanka Kumari
8	B.Sc. (P) Life Sciences III rd Semester (SECTION A)	Solutions, Phase Equilibrium, Conductance, Electrochemistry and Functional Group Organic Chemistry-II	Physical Chemistry & Organic Chemistry	Dr. N.G.Giri Dr. Richa Arora	Dr. Neena Khanna Dr. Pallavi Agarwal
		Basic Analytical Chemistry	Chemistry - SEC-2	Mr. Mahendra K. Meena	Mr. Mahendra K. Meena Mr. Deepesh Singh
9	B.Sc. (P) Life Sciences I st	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic	Inorganic Chemistry &		Dr. Manjula Singh Dr. Anil K. Aggarwal

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Singh

Sunil

Manjula Priyanka

Deep

Dr. N. Khanna

Manjula

Manjula Singh
Pallavi

Kalita

	Semester (SECTION A)	Hydrocarbons	Organic Chemistry		
10	B.Sc. (P) Life Sciences V th Semester (SECTION B)	Chemistry of d-block elements, Quantum Chemistry and Spectroscopy	Chemistry - DSE-11	Mr. Narinder Kumar Dr. Sunil Yadav	Mr. Deepesh Singh Dr. Uma Narang
		Chemistry of Cosmetics & Perfumes	Chemistry -SEC-10	Mr. Deepesh Singh	Dr. Rahul Singhal Dr. Priyanka Kumari
11	B.Sc. (P) Life Sciences III rd Semester (SECTION B)	Solutions, Phase Equilibrium, Conductance, Electrochemistry and Functional Group Organic Chemistry-II	Physical Chemistry & Organic Chemistry	Dr. N.G.Giri Dr. Richa Arora	Dr. N.G.Giri Dr. Richa Arora
		Basic Analytical Chemistry	Chemistry - SEC-2	Mr. Mahendra K. Meena	Mr. Mahendra K. Meena Mr. Deepesh Singh
12	B.Sc. (P) Life Sciences I st Semester (SECTION B)	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	Inorganic Chemistry & Organic Chemistry		Dr. Bhaskar M. Kandpal Dr. Rahul Singhal
Generic Elective Papers (GE) for other Departments/Disciplines					
13	B.Sc. (H) Biochemistry & Mathematics III rd Semester	Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry-II	Physical Chemistry & Organic Chemistry	Dr. Vandana Katoch Mr. Deepesh Singh	Dr. Anil K. Aggarwal Dr. Pooja Saluja Dr. Pallavi Agarwal
14	B.Sc. (H) Botany & Zoology III rd Semester	Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry-II	Physical Chemistry & Organic Chemistry	Dr. Vandana Katoch Mr. Deepesh Singh	Dr. Manjula Singh Dr. Shilpa Jain
15	B.Sc. (H) Physics III rd Semester	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	Inorganic Chemistry & Organic Chemistry	Dr. Priyanka Kumari	Dr. Vandana Katoch Mr. Narinder Kumar Dr. Sunil Yadav

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16	B.Sc. (H) Biochemistry & Mathematics 1 st Semester	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	Inorganic Chemistry & Organic Chemistry		Dr. P. K. Sahu Dr. Bhaskar M. Kandpal Dr. Neena Khanna
17	B.Sc. (H) Botany & Zoology 1 st Semester	Atomic Structure, Bonding, General Organic Chemistry & Aliphatic Hydrocarbons	Inorganic Chemistry & Organic Chemistry		Dr. Rajni Kanojia Dr. Nand Gopal Giri

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Priyanka

NKhanna

R Kanojia

Mangal Singh

PK

Sunil

Pallavi

seetha

Y. Kalyan

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**SHIVAJI COLLEGE
UNIVERSITY OF DELHI
RAJA GARDEN, RING ROAD, NEW DELHI - 110027**

**TEACHERS' DATABASE (PAPER SHARING DETAILS OF CHEMISTRY DEPARTMENT)
JANUARY-JULY, 2021**

S. No.	Course	Title of the paper	Discipline	Name of the Teacher	
				Theory	Practical
B.Sc. (H) Chemistry					
1	B.Sc. (H) Chem VI th Semester	Organometallic Chemistry	Inorganic Chemistry	Dr. Shilpa Jain	Dr. Rahul Singhal Dr. Shilpa Jain
		Spectroscopy and applied organic chemistry	Organic Chemistry	Dr. Manjula Singh Dr. Pooja Saluja	Dr. Manjula Singh Mr. Deepesh Singh
		Application of Computers in Chemistry	Chemistry - DSE - 1	Dr. Richa Arora	Dr. Rajni Kanojia Dr. Richa Arora
		Industrial Chemicals & Environment	Chemistry - DSE - 9	Dr. Sunil Yadav Dr. Pallavi Agarwal	Dr. Pallavi Agarwal Dr. Priyanka Kumari
2	B.Sc. (H) Chem IV th Semester	Coordination Chemistry	Inorganic Chemistry	Dr. Rahul Singhal	Dr. Rahul Singhal Dr. Sunil Yadav
		Heterocyclic Chemistry	Organic Chemistry	Dr. Neena Khanna	Dr. Neena Khanna Dr. N. G. Giri
		Conductance and Chemical Kinetics	Physical Chemistry	Dr. P. K. Sahu	Dr. P. K. Sahu Dr. Richa Arora

		Analytical Clinical Biochemistry	Chemistry - SEC-7	Mr. Deepesh Singh	Mr. Deepesh Singh Dr. Pooja Saluja
3	B.Sc. (H) Chem II nd Semester	Basics and Hydrocarbons	Organic Chemistry	Dr. Pooja Saluja Dr. Uma Narang	Dr. Manjula Singh Dr. Pooja Saluja
		Chemical Thermodynamics and its Applications	Physical Chemistry	Dr. Vandana Katoch Mr. Narinder Kumar	Dr. A. K. Aggarwal Dr. Vandana Katoch
B.Sc. (Programme)					
4	B.Sc. (P) Physical Sciences VI th Semester	Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR Spectroscopy	Chemistry - DSE-12	Dr. N. G. Giri Dr. Uma Narang	Dr. Pooja Saluja Dr. Priyanka Kumari
		IT Skills for Chemists	Chemistry -SEC-1	Mr. Narinder Kumar	Mr. Narinder Kumar Dr. Uma Narang
5	B.Sc. (P) Physical Sciences IV th Semester	Chemistry of s- and p-block elements, States of Matter & Chemical Kinetics	Inorganic Chemistry & Physical Chemistry	Dr. Anil K. Aggarwal Mr. M. K. Meena	Dr. Vandana Katoch Dr. Uma Narang
		Analytical Clinical Biochemistry	Chemistry - SEC-7	Mr. Deepesh Singh	Dr. B. M. Kandpal Dr. Shilpa Jain
6	B.Sc. (P) Physical Sciences II nd Semester	Chemical Energetics, Equilibria & functional Group organic chemistry-I	Organic Chemistry & Physical Chemistry	Dr. Priyanka Kumari Dr. Pallavi Agarwal	Mr. M. K. Meena Dr. Sunil Yadav
7	B.Sc. (P) Life Sciences VI th Semester (SECTION A)	Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR Spectroscopy	Chemistry - DSE-12	Mr. Deepesh Singh Dr. Sunil Yadav	Dr. Manjula Singh Dr. N. G. Giri
		IT Skills for Chemists	Chemistry -SEC-1	Mr. Narinder Kumar	Mr. Narinder Kumar

8	B.Sc. (P) Life Sciences IV th Semester (SECTION A)	Chemistry of s- and p-block elements, States of Matter & Chemical Kinetics	Inorganic Chemistry & Physical Chemistry	Dr. Rajni Kanojia Mr. Narinder Kumar Dr. Sunil Yadav	Dr. Rajni Kanojia Mr. Deepesh Singh
		Analytical Clinical Biochemistry	Chemistry - SEC-7	Dr. B. M. Kandpal	Dr. B. M. Kandpal Dr. Shilpa Jain
9	B.Sc. (P) Life Sciences II nd Semester (SECTION A)	Chemical Energetics, Equilibria & functional Group organic chemistry-I	Organic Chemistry & Physical Chemistry	Dr. B. M. Kandpal Dr. Shilpa Jain	Dr. Anil K Aggarwal Dr. B. M. Kandpal
10	B.Sc. (P) Life Sciences VI th Semester (SECTION B)	Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR Spectroscopy	Chemistry - DSE-12	Dr. Nand Gopal Giri Dr. Uma Narang	Dr. Neena Khanna Dr. Richa Arora
		IT Skills for Chemists	Chemistry -SEC-1	Mr. Narinder Kumar	Mr. Narinder Kumar
11	B.Sc. (P) Life Sciences IV th Semester (SECTION B)	Chemistry of s- and p-block elements, States of Matter & Chemical Kinetics	Inorganic Chemistry & Physical Chemistry	Dr. Rajni Kanojia Dr. Priyanka Kumari	Dr. P. K. Sahu Dr. Sunil Yadav
		Analytical Clinical Biochemistry	Chemistry - SEC-7	Dr. B. M. Kandpal	Dr. B. M. Kandpal Dr. Shilpa Jain
12	B.Sc. (P) Life	Chemical Energetics, Equilibria & functional Group organic	Organic Chemistry &	Dr. Sunil Yadav Dr. Priyanka Kumari	Dr. Rahul Singhal Dr. Uma Narang

	Sciences II nd Semester (SECTION B)	chemistry-I	Physical Chemistry		
Generic Elective Papers (GE) for other Departments/Disciplines					
13.a	B.Sc. (H) Biochemistry IVth Semester	Chemistry of s- and p-block elements, States of Matter & Chemical Kinetics	Inorganic Chemistry & Physical Chemistry	Dr. Richa Arora Dr. Pallavi Agarwal	Mr. M. K. Meena Dr. Sunil Yadav
13.b	B.Sc. (H) Botany IVth Semester	Chemistry of s- and p-block elements, States of Matter & Chemical Kinetics	Inorganic Chemistry & Physical Chemistry	Dr. Richa Arora Dr. Pallavi Agarwal	Dr. Anil K Aggarwal Dr. Shilpa Jain
13.c	B.Sc. (H) Math IVth Semester	Chemistry of s- and p-block elements, States of Matter & Chemical Kinetics	Inorganic Chemistry & Physical Chemistry	Dr. Richa Arora Dr. Pallavi Agarwal	Dr. Anil K Aggarwal Dr. Shilpa Jain
13.d	B.Sc. (H) Zoology IV th Semester	Chemistry of s- and p-block elements, States of Matter & Chemical Kinetics	Inorganic Chemistry & Physical Chemistry	Dr. Vandana Katoch Dr. Pallavi Agarwal	Mr. M. K. Meena Dr. Sunil Yadav
14	B.Sc. (H) Physics IV th Semester	Chemistry of s- and p-block elements, States of Matter & Chemical Kinetics	Inorganic Chemistry & Physical Chemistry	Dr. Vandana Katoch Dr. Pallavi Agarwal	Dr. Vandana Katoch Dr. Pallavi Agarwal
15.a	B.Sc. (H) Botany II nd Semester	Chemical Energetics, Equilibria & functional Group organic chemistry-I	Organic Chemistry & Physical Chemistry	Dr. Richa Arora Mr. Deepesh Singh	Dr. Rajni Kanojia Dr. N. G. Giri Dr. Pallavi Agarwal

15.b	B.Sc. (H) Zoology II nd Semester	Chemical Energetics, Equilibria &functional Group organic chemistry-I	Organic Chemistry & Physical Chemistry	Dr. Richa Arora Mr. Deepesh Singh	Dr. Rajni Kanojia Dr. N. G. Giri Dr. Pallavi Agarwal
15.c	B.Sc. (H) Biochemistry II nd Semester	Chemical Energetics, Equilibria &functional Group organic chemistry-I	Organic Chemistry & Physical Chemistry	Dr. Richa Arora Mr. Narinder Kumar	Dr. P. K. Sahu Dr. B. M. Kandpal Dr. Neena Khanna
15.d	B.Sc. (H) Maths II nd Semester	Chemical Energetics, Equilibria &functional Group organic chemistry-I	Organic Chemistry & Physical Chemistry	Dr. Richa Arora Mr. Deepesh Singh	Dr. P. K. Sahu Dr. B. M. Kandpal Dr. Neena Khanna
Semester- I					
19.	B.Sc.(H) Chemistry, Sem- I	Inorganic Chemistry- I	Inorganic Chemistry	Mr. M. K. Meena Dr. Sunil Yadav	Mr. M. K. Meena Dr. Rahul Sighal
20.	B.Sc.(H) Chemistry, Sem- I	Physical Chemistry- I	Physical Chemistry	Dr. Vandana Katoch Mr. Narinder Kumar	Dr. Anil K Aggarwal Dr. Vandana Katoch
21.	B.Sc.(P) Life Science, Sem- I, Sec- A	Atomic structure, bonding, general organic chemistry & aliphatic hydrocarbons	Inorganic & Organic Chemistry	Dr. Pooja Saluja Dr. Priyanka Kumari	Dr. A. K. Aggarwal Dr. B. M. Kandpal
22.	B.Sc.(P) Life Science, Sem- I, Sec- B	Atomic structure, bonding, general organic chemistry & aliphatic hydrocarbons	Inorganic & Organic Chemistry	Dr. Pooja Saluja Dr. Priyanka Kumari	Dr. Manjula Singh Dr. Pooja Saluja

23.	B.Sc.(P) Physical Science, Sem- I	Atomic structure, bonding, general organic chemistry & aliphatic hydrocarbons	Inorganic & Organic Chemistry	Dr. B. M. Kandpal Dr. Priyanka Kumari	Mr. M. K. Meena Dr. Uma Narang
Generic Elective, Semester- I					
24.a	B.Sc. (H) Biochemistry, Sem- I	Atomic structure, bonding, general organic chemistry & aliphatic hydrocarbons	Inorganic & Organic Chemistry	Dr. Pooja Saluja Dr. Shilpa Jain Dr. Uma Narang	Dr. P. K. Sahu Dr. B. M. Kandpal Dr. Neena Khanna
24.b	B.Sc. (H) Botany, Sem- I	Atomic structure, bonding, general organic chemistry & aliphatic hydrocarbons	Inorganic & Organic Chemistry	Dr. Pooja Saluja Dr. Shilpa Jain Dr. Uma Narang	Dr. Rajni Kanojia Dr. N. G. Giri Dr. Pallavi Agarwal
24.c	B.Sc. (H) Math, Sem- I	Atomic structure, bonding, general organic chemistry & aliphatic hydrocarbons	Inorganic & Organic Chemistry	Dr. Pooja Saluja Dr. Priyanka Kumari Dr. Uma Narang	Dr. P. K. Sahu Dr. B. M. Kandpal Dr. Neena Khanna
24.d	B.Sc. (H) Zoology, Sem- I	Atomic structure, bonding, general organic chemistry & aliphatic hydrocarbons	Inorganic & Organic Chemistry	Dr. Pooja Saluja Dr. Priyanka Kumari Dr. Uma Narang	Dr. Rajni Kanojia Dr. N. G. Giri Dr. Pallavi Agarwal

mahendra


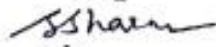



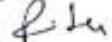
Mr. Mahendra Kumar Meena
Teacher InCharge

DEPARTMENT OF COMPUTER SCIENCE

Minutes

A meeting of all the faculty members of Dept. of Computer Science was held on 6th January, 2021 at 11:00 am in the computer science department room.

The following members were present

1. Mr. Rakesh Yadav 
2. Ms. Preeti Sharma 
3. Ms. Abha Vasal 
4. Mr. K.K.S. Gautam 
5. Ms. Yogesh Kumari 
6. Ms. Ritu Meena 

The following was discussed:

1. Subjects for the even semester of academic session 2020-21 were distributed to all teacher

S. No	Subject Name	Course	Teacher's Name
1	Computer System Architecture	B.Sc (APS) 4 th Sem	Mr. Rakesh Yadav
2	Programming in C++	B.Sc (APS) 4 th Sem SEC2	Ms. Preeti Sharma
3	Information Security and Cyber Laws	GE4	Mr. KKS Gautam
4	Internet Technologies	B.Sc (APS) 6 th Sem	Ms. Ritu Meena
5	Android Programming	B.Sc (APS) 6 th Sem SEC2	Ms. Ritu Meena
6	Database Management Systems	GE2	Ms. Abha Vasal
7	Database Management Systems	B.Sc (APS) 2nd Sem	Ms. Yogesh Kumari

2. Individual timetable was distributed to all the teachers. Also, members were informed to strictly follow their timetable in online classes.
3. All the teachers were asked to fill APR on SPACE portal for the academic session 2020-21. Also, teachers were informed to upload last semester's data on SPACE as date has been extended from 7th Jan to 20th Jan, 2020.
4. As admissions of Semester I students were completed on 31st Dec 2020, mentor groups were made and allocated to all faculty members. Also, teachers were asked to conduct mentor meeting with them.



Meeting Minutes

A meeting of faculty members of Computer Science Department was held on 10th August 2020 at 11.30 am in Computer Science Dept room.

The following members were present

1. Mr. Rakesh Yadav — *Rakesh Yadav*
2. Ms. Preeti Sharma — *Preeti Sharma*
3. Ms. Abha Vasal — *Abha Vasal*
4. Mr. KKS Gautam — *KKS Gautam*
5. Ms. Yogesh Kumari — *Yogesh Kumari*
6. Ms. Ritu Meena — *Ritu Meena*

The following discussion was held

1. The teacher-in-charge welcomed all the faculty members for the new academic session 2020-21
2. All the faculty members joined their duties after summer vacations.
3. The teacher-in-charge informed that as there will be no classes for first semester till the admissions are done, it has been decided to distribute classes of 3rd and 5th Semester among all faculty members.
4. Individual timetable was distributed to all faculty members. Also, teacher in-charge informed all members to strictly follow their timetable and syllabus as per university norms.
5. All teachers were asked to take online classes seriously. For practical classes, teachers were asked to explore various online platforms for programming to teach students.
6. The teacher-in charge discussed about the subjects to be taught in the odd semester of the academic year 2020-21.

The distribution of papers is as follows:

S. No	Name of Paper	Course	Semester	Name of Teacher
1	Problem Solving using Computers	B.Sc Physical Science with CS	I	Ms. Yogesh Kumari
2	Operating Systems	B.Sc Physical Science with CS	III	Mr. Rakesh Yadav
3	SEC1 Data Analysis using Python Programming	B.Sc Physical Science with CS	III	Ms. Ritu Meena
4	DSE-1 Programming in JAVA	B.Sc Physical Science with CS	V	Ms. Preeti Sharma
5	SEC3 System Administration and Maintenance	B.Sc Physical Science with CS	V	Ms. Ritu Meena
6	Programming using Python	GE1	I	Ms. Abha Vasal
7	Computer Networks	GE3	III	Mr. K.K.S. Gautam

Rakesh Yadav *Preeti Sharma* *Yogesh Kumari* *Abha Vasal* *Ritu Meena* *KKS Gautam*

DEPARTMENT OF ECONOMICS

2020-21
(EVEN SEM)

Paper Distribution for the Academic Session
Jan-May 2021
Department of Economics

S.No.	Faculty Name	Department	Course Name	Semester	Paper Code	Title of Paper	Signature
1	Anshu Chopra	Economics	B.A.(P)	I	62274401	Principles of Macroeconomics-II	
2	Iti Dandona	Economics	B.A.(H) Eco	VI	12277507	Indian Economy-II	
			B.A.(P)	IV	62274401	Principles of Macroeconomics-II	
3	Shivani Gupta	Economics	B.A.(H) Eco	IV	12271401	Intermediate Microeconomics-II	
			B.A.(H) Eco GE	IV	12275401	Indian Economy - II	
4	Bhumika Bhavnani	Economics	B.A.(P)	VI	62277603	Economic Development and Policy in India-I	
			B.A.(H) Eco	I	12271102	Mathematical Methods for Economics-I	
			B.A.(H) Eco GE	I	12275101	Introductory Microeconomics	
5	Ms Priyanka	Economics	B.A.(H) Eco	I	12271101	Introductory Microeconomics	
			B.A.(P)	VI	62275604	Principles of Microeconomics	
			B.Com(P)	VI	52415601	Principles of Microeconomics	
6	Md. Irfan Alam	Economics	B.A.(P)	VI	62277503	Basic computational techniques for data analysis	
			B.A.(P)	IV	62273506	Research Methodology	
			B.Com(P)	VI	52415601	Principles of Macroeconomics	
7	Jagadish	Economics	B.A.(H) Eco	V	12271602	Development Economics-II	
			B.A.(H) Eco	IV	12273402	Research Methodology	
			B.A.(P)	I	12275101	Introductory Microeconomics	
8	Shruti Goyal	Economics	B.A.(H) Eco	I	12271101	Introductory Econometrics	
			B.A.(H) Eco	VI	12275101	Money and Financial market	
9	Ritika Garg	Economics	GE(H) Eco	I	12271102	Indian Economy	

		B.A.(H) Eco	IV	62271101	Introductory Econometrics	<u>Nikita</u>
		B.A.(P)	I		Principles of Microeconomics-I	
10 Nikita Gupta	Economics	B.A.(P)	VI	62277603	Economic Development and Policy in India-II	<u>Nikita</u>
		B.A.(H) Eco	IV	12275101	Intermediate Macroeconomics-II	
		B.A.(H) Eco	VI		Environmental Economics	

2020-20
Odd Sem

2020-21
(ODD SEM)

PAPER DISTRIBUTION OF THE DEPARTMENT OF ECONOMICS
FOR SEM I, III and V
FOR ACADEMIC SESSION JUL-NOV 2020

S.NO	NAME OF THE TEACHER	PAPER NAME	COURSE	SEM	
1	Anshu Chopra	Introductory Microeconomics Principles of Macroeconomics I	BA(H)ECO	I	Durg
			BA(P)	II	
2	H Dandona	Public Economics Principles of Macroeconomics I	BA(H)ECO	V	} all papers
			BA(P)	II	
3	Shivani Gupta	Intermediate Microeconomics I Indian Economy I International Economics(Sharing)	BA(H)ECO	III	Bap
			GE(H) B	III	
			BA(H)	V	
4	Bhumika Bhavnani	Indian Economy I Indian Economy	GE(H) A	III	
			BA (Hons)	V	
5	Md Ifan Alam	Principles of Microeconomics EDPI (Sharing) Data Analysis	B.Com(P)	V	Bap
			Ba(P)	V	
			Bap	V	
6	Ms. Priyanka	Principles of Microeconomics Principles of Microeconomics EDPI (Sharing)	B.Com(P)	V	Bap
			BA(P)	V	
			BA(P)	V	
7	Jagadish	Development Economics I Research Methodology Understanding the Budget & Economic Survey	BA(H)ECO	V	Bap
			BA(H)ECO	III	
			Bap	II	

8 Jasmine	Statistical Methods of Economics	Ba (H) Eco III
9 Aditi Gupta	Intermediate Macroeconomics I International economics	B.A. (H) ECO III Ba (H) V
10 Ritika Garg	Mathematical Methods In Economics I Introductory Microeconomics	B.A. (H) ECO I Bap I
11 Nikita Gupta	Introductory Microeconomics	GE I
12 Shruti Goyal	Introductory Microeconomics Introductory Microeconomics	B.A. (H) ECO I GE I

Jasmine

Aditi

Ritika

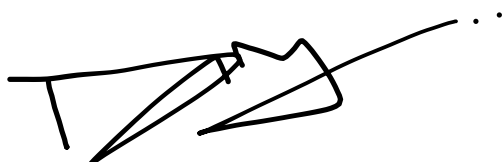
Nikita

Shruti Goyal

DEPARTMENT OF ENGLISH

UNIT DISTRIBUTION- SEM 1-3(LOCF)-5(CBCS)

ENGLISH H SEM 1	1. Indian Classical Literature, locf	PAPER SHARERS	PAPER CO-ORD
UNIT 1	<p>Vyasa, selections from <i>The Mahabharata</i>, from <i>The Mahabharata of Krishna-Dwaipayana Vyasa</i>, trans. K. M. Ganguli (Delhi: MunshiramManoharlal Publishers, 2012).</p> <p>a) ‘The Dicing’ and ‘Sequel to Dicing’, Book 2, Sabha Parva Section XLVI-LXXII</p> <p>b) ‘The Temptation of Karna’, Book 5, Udyog Parva, Section CXL-CXLVI.</p> <p>c) ‘Dhritrashtra and Gandhari’s Wrath’, Book 11, Section XI-XV.</p>	Divya Madan	Dr. Divya Madaan
UNIT 2	Kalidasa, <i>Abhijnanasakuntalam</i> , trans. Chandra Rajan, in <i>Kalidasa: The Loom of Time</i> , (Penguin Classics, 1989, reprint 2000)	Gunjan Kumari	
UNIT 3	Sudraka, <i>The Mrichchhakatika of Sudraka</i> , trans. M. R. Kale (Delhi: Motilal Banarsidas Publishers, 1924, reprint 2013).	Divya Madan	
UNIT 4	<p>IlangoAtikal, <i>The Cilappatikaram</i>, Cantos 1, 2, 7, 18, 19, 20, 21, 22, 24, 26, 30, trans. R. Parthasarathy (Columbia University Press, 1993; Penguin Books India, 2004).</p> <p>6</p>	Ranu Kunwar	



UNIT DISTRIBUTION- SEM 1-3(LOCF)-5(CBCS)

ENGLISH H SEM 1	1. Indian Classical Literature, locf	PAPER SHARERS	PAPER CO-ORD
UNIT 5	<ul style="list-style-type: none"> • Selections from <i>Natyasastra</i>, (i) Chapter 6, 'The Sentiments'; (ii) Chapter 20, 'Ten Kinds of Play'; (iii) Chapter 35, 'Characteristics of the Jester', trans. Manomohan Ghosh (Calcutta: Asiatic Society of Bengal, 1951) pp.105-17; 355-74; 548-50. 	NT	
	<ul style="list-style-type: none"> • Iravati Karve, 'Draupadi', in <i>Yuganta: The End of an Epoch</i> (Hyderabad: Disha, 1991) pp. 79–105. 		
	<ul style="list-style-type: none"> • R. Venkatachalapathy, 'Introduction', in <i>Love Stands Alone: Selections from Tamil Sangam Poetry</i> (Delhi: Penguin Classics, 2013) pp. XIII-XLI, 25, 45, 70, 186. 		
	<ul style="list-style-type: none"> • Edwin Gerow et al, 'Indian Poetics' in <i>The Literatures of India: An Introduction</i>, ed. Edward. C. Dimock et al, Chicago: University of Chicago Press, 1974. Pp 115-143 		

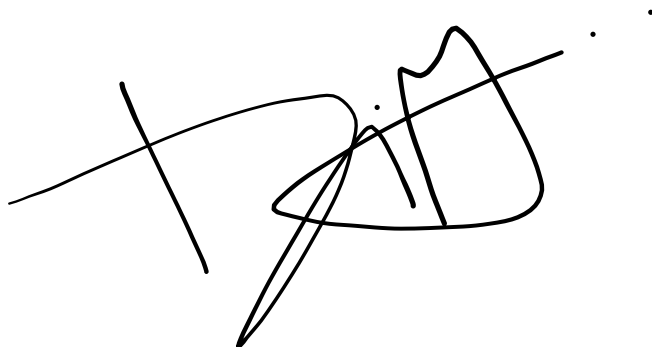
	Paper 2: European Classical Literature	PAPER SHARERS	PAPE R CO.
UNIT 1	Homer, <i>The Iliad</i> , tr. E.V. Rieu (Harmondsworth: Penguin, 1985).	Antra Bhatia	
UNIT 2	Sophocles, 'Oedipus Rex', trans. Robert Fagles, in <i>The Three Theban Plays</i> , revised reprint (Penguin Classics, 1984).	Poonam Singh	

	Paper 2: European Classical Literature	PAPER SHARERS	PAPE R CO.
UNIT 3	<p>a) Plautus, <i>The Brothers Menaechmus</i>, trans. E. R. Walting (Penguin Classics, 1965).</p> <p>b) Ovid Selections from <i>Metamorphoses</i> ‘Bacchus’, (Book III), ‘Tieresias’ (Book III) ‘Philomela’ (Book VI), tr. Mary M. Innes (Harmondsworth: Penguin, 1975).</p>	Meenakshi Yadav	
UNIT 4	<p>a) ‘The Book of Job’, The Holy Bible, The New International Version (Zondervan, 2011).</p> <p>b) Selection from ‘The Gospel According to St. Matthew’, Chapter 5, Verses 1-48</p>	Grace H	
UNIT 5	<ul style="list-style-type: none"> Plato, (ii) ‘Theory of Art’; both in <i>Republic</i>, Book 10 (Penguin Classics, 2007) pp. 240-48; 335-53. 	Khusboo Soni	
	<ul style="list-style-type: none"> Aristotle, Aristotle, <i>Poetics</i>, translated with an introduction and notes by Malcolm Heath, (London: Penguin, 1996) chaps. 6–17, 23, 24, and 26. 		
	<ul style="list-style-type: none"> Sappho, (i) ‘On the Throne of Many Hues, Immortal Aphrodite’; (ii) ‘Some Say an Army of Horsemen’, from <i>Lyrics</i> 1, trans. Diane J. Rayor and Andre Lardinois, in <i>A New Translation of Complete Works</i>, (2014). 		
	<ul style="list-style-type: none"> Horace ‘Ars Poetica’, trans. H. Rushton Fairclough (Harvard University Press, 1929). Pp 451-73 		

SEMESTER 3

	Paper 5-American Literature- locf	PAPER SHARERS	PAPE R CO.
UNIT 1	Tennessee Williams: <i>The Glass Menagerie</i>	Preeti D	

UNIT 2	Toni Morrison <u>B</u> eloved	LGD	
UNIT 3	<p>Walt Whitman, <u>O</u> Captain! My Captain', in Walt Whitman: Poetry and Prose, ed. Shira Wolosky (The Toby Press, 2003) pp. 360-61).</p> <p>Allen Ginsberg, <u>A</u> Supermarket in California', in Selected Poems 1947-1995 (Penguin Books, 2001) p. 59.</p> <p>Langston Hughes, (i) <u>T</u>he Negro Speaks of Rivers'; (ii) <u>T</u>he South'; (iii) <u>A</u>unt Sue's Stories', in The Weary Blues (New York: Alfred A. Knopf, 2015) pp. 33; 36; 39.</p> <p>Joy Harjo, (i) <u>P</u>erhaps the World Ends Here'; (ii) <u>I</u> Give You Back', in The Woman That I Am: The Literature and Culture of Contemporary Women of Color, ed. D. Soyini Madison (New York: St Martin's Press, 1994) pp. 37-40.</p>	Preeti D	



A handwritten signature or scribble consisting of several overlapping loops and lines, possibly representing the name 'Preeti D'.

<p>UNIT 4</p>	<p>Short Stories</p> <p>Edgar Allen Poe _The Purloined Letter’</p> <p>William Faulkner _Dry September’</p> <p>Flannery O’ Connor, _Everything that Rises Must Converge’, in Everything that Rises Must Converge (New York: Farrar Straus Giroux, 1965)</p> <p>Leslie Marmon Silko, _The Man to Send Rain Clouds’, in Nothing but the Truth: An Anthology of Native American Literature, ed. John L. Purdy and James Ruppert (New Jersey: Prentice Hall, 2001) pp. 358-61.</p>	<p>Preeti D</p>	
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<p>Unit 5</p>	<ul style="list-style-type: none"> ● Declaration of Independence' July 4, 1776, in For Liberty and Equality: The Life and Times of the Declaration (OUP, 2012) pp. 312); and Abraham Lincoln Gettysburg Speech', in Gettysburg Speech and Other Writings (Barnes & Noble, 2013). ● Ralph Waldo Emerson, Self Reliance' in The Selected Writings of Ralph Waldo Emerson. ed. with a biographical introduction by Brooks Atkinson (New York: The Modern library, 1964) ● Martin Luther King Jr, I have a dream', in African American Literature, ed. Kieth Gilyard, Anissa Wardi (New York: Penguin, 2014) pp. 1007-11) ● Frederick Douglass, A Narrative of the life of Frederick Douglass (Harmondsworth: Penguin, 1982) chaps. 1-7, pp. 47-87. ● Adrienne Rich, When We Dead Awaken: Writing as Re-Vision', College English, Vol. 34, No. 1, Women, Writing and Teaching, pp. 18-30. 	<p>L.Gitarani D</p>	

Paper 6- Popular Literature			
UNIT 1	<p>Literature for Children</p> <p>a) Lewis Carroll, 'Through the Looking Glass', in Alice's Adventures in Wonderland and Through the Looking Glass, ed. Hugh Haughton (Penguin Classics: London, 1998).</p> <p>b) Sukumar Ray, (i) 'The Sons of Ramgaroo'; (ii) 'Stew Much'; both in A Few Poems by Sukumar Ray, trans. Satyajit Ray (Open Education Project OKFN, India) pp. 4, 12. https://in.okfn.org/files/2013/07/A-Few-Poems-by-Sukumar-Ray.pdf</p>	Priyanka Chakpram	
UNIT 2	<p>Agatha Christie The Murder of Roger Ackroyd</p>	Priyanka Chakpram	

Paper 6- Popular Literature			
UNIT 3	<p>Science Fiction</p> <p>a) Isaac Asimov, <u>Nightfall</u>’, in Isaac Asimov: The Complete Short Stories. Vol I. (New York: Broadway Books, 1990) pp. 334-62.</p> <p>b) Ursula le Guin, <u>The Ones Who Walk away from Omelas</u>’, in The Wind’s Twelve Quarters and The Compass Rose (London: Orion Books, 2015) pp. 254-62.</p> <p>c) Philip K. Dick, <u>Minority Report</u>’, in The Complete Stories of Philip K. Dick Vol.4: The Minority Report and Other Classic Stories (Citadel Books: New York, 1987) pp. 62-90.</p> <p>d) Ray Bradbury, <u>A Sound of Thunder</u>’, in A Sound of Thunder and Other Sto- ries (New York: William Morrow, 2005).</p> <p>e) Jayant Narlikar, <u>Ice Age Cometh</u>’ in <u>It Happened Tomorrow</u>’ ed Bal Phond- ke, National Book Trust: New Delhi, 1993. Pgs 1-20</p>	Khusboo S	
UNIT 4	<p>Graphic Fiction</p> <p>Durgabai Vyam and Subhash Vyam, <u>Bhimayana:Experiences of Untouchability</u>. Navayana : New Delhi, 2011)/</p> <p>Waiting for a Visa (For the Visually Challenged students)</p>	RK	

Paper 6- Popular Literature			
Unit 5	<p>Readings</p> <ul style="list-style-type: none"> ● Christopher Pawling, 'Popular Fiction: Ideology or Utopia?', in <i>Popular Fiction and Social Change</i>, ed. Christopher Pawling (London: Macmillan, 1984). ● Felicity Hughes, 'Children's Literature: Theory and Practice', <i>ELH</i> 45 (1978), pp. 542-62. ● Darko Suvin, 'On Teaching SF Critically', in <i>Positions and Presuppositions in Science Fiction</i> (London: Macmillan), pp. 86-96. ● Tzvetan Todorov, 'The Typology of Detective Fiction', trans. Richard Howard, in <i>The Poetics of Prose</i> (Ithaca: Cornell University Press, 1977). ● Sumathi Ramaswamy, 'Introduction', in <i>Beyond Appearances?: Visual Practices and Ideologies in Modern India</i> (Sage: Delhi, 2003) pp. xiii–xxix. 	NT	

	Paper 7 -British Poetry and Drama 17 & 18 Century		
UNIT 1	William Shakespeare Macbeth	SHangzo	
UNIT 2	<p>a. Paradise Lost (1667) Book 1, in John Milton: Paradise Lost, Longman Annotated English Poets, 1998.</p> <p>b. Aemilia Lanyer, <u>E</u>ve’s Apology in Defense of Women’, section from Salve Deus Rex Judaeorum (1611), in The Norton Anthology of English Lit- erature, 8th edition, ed. Greenblatt et al., Vol. 1, pp. 1317-19.</p>	SHangzo	
UNIT 3	Aphra Behn, The Rover (1677), in Aphra Behn: The Rover and other Plays, ed. Jane Spencer (Oxford: OUP, 2008).	Anjali R	
UNIT 4	Alexander Pope The Rape of the Lock	Anjali R	

	<p>Paper 7 -British Poetry and Drama 17 & 18 Century</p>		
<p>UNIT 5</p>	<ul style="list-style-type: none"> ● Francis Bacon, (i) <u>O</u>f Truth'; (ii) <u>O</u>f Deformity'; both in Essays (1597). ● René Descartes, excerpts from <u>D</u>iscourse on Method' (1637) Part 4, in Discourse on Method and Meditations on First Philosophy, trans. Donald A. Cress, (Indianapolis: Hackett, 1998) pp. 18-19. ● Thomas Hobbes, selections from The Leviathan (1651): title page, Introduction, Chaps 1 and 13 from Part I, <u>O</u>f Man', ed. Richard Tuck (Cambridge University Press, 1996). ● Gerrard Winstanley, from <u>A</u> New Year's Gift Sent to the Parliament and Army' (1650), in The Norton Anthology of English Literature, Vol. 1, 8th edition, ed. Greenblatt et al., pp. 1752-57. ● Margaret Cavendish, excerpts from <u>T</u>he Blazing World' (1666), in The Norton Anthology of English Literature, Vol. 1, 8th edition, ed. Greenblatt et al., pp. 1780-85. 	<p>Anjali R</p>	

SEMESTER 5

	PAPER 11: Women's Writings(CBCS)		
UNIT 1	Emily Dickinson 'I cannot live with you' 'I'm wife; I've finished that'	NT	
	Sylvia Plath 'Daddy'		
	Lady Lazarus'		
	Eunice De Souza 'Advice to Women'		
	Bequest'		
UNIT 2	Alice Walker The Color Purple	LGitarani D	
UNIT 3	-Charlotte Perkins Gilman 'The Yellow Wallpaper'	Ranu K	
	Katherine Mansfield 'Bliss'		
	-Mahashweta Devi 'Draupadi'		
	tr. Gayatri Chakravorty Spivak (Calcutta: Seagull, 2002)		
	Drama- Maria Erene Fornes- Fefu and her friends		
UNIT 4	Mary Wollstonecraft A Vindication of the Rights of Woman (New York: Norton, 1988) chap. 1, pp. 11–19; chap. 2, pp. 19–38.	LGitarani D	
	Pandita Ramabai 'A Testimony of our Inexhaustible Treasures', in Pandita Ramabai Through Her Own Words: Selected Works, tr. Meera Kosambi (New Delhi: OUP, 2000) pp. 295–324.		
	Rassundari Debi Excerpts from Amar Jiban in Susie Tharu and K. Lalita, eds., Women's Writing in India, vol. 1 (New Delhi: OUP, 1989) pp. 192–202		

	PAPER 12- BRITISH LITERATURE:THE EARLY 20th CENTURY		
Unit 1	Joseph Conrad Heart of Darkness	Antra B	
Unit 2	D.H. Lawrence Sons and Lovers	Poonam S	
Unit 3	Virginia Woolf Mrs Dalloway	Antra B	
Unit 4	W.B. Yeats ‘Leda and the Swan’	Sonali G	
	‘The Second Coming’		
	‘No Second Troy’		
	Sailing to Byzantium’		
	T.S. Eliot ‘The Love Song of J. Alfred Prufrock’		
	Sweeney among the Nightingales’		
	The Hollow Men		

DSE SEM 5

DCE Papers ENG H Semester 5	DSE PAPER 1 Modern Indian Writing in English Translation		
UNIT 1	Premchand ‘The Shroud’, in Penguin Book of Classic Urdu Stories, ed. M. Assaduddin	Sonali G	
	Ismat Chughtai ‘The Quilt’, in Lifting the Veil: Selected Writings of Ismat Chughtai, tr. M. Assaduddin (New Delhi: Penguin Books, 2009).		
	Gurdial Singh ‘A Season of No Return’, in Earthy Tones, tr. Rana Nayar (Delhi: Fiction House, 2002).		
	Fakir Mohan Senapati ‘Rebati’, in Oriya Stories, ed. Vidya Das, tr. Kishori Charan Das (Delhi: Srishti Publishers, 2000).		
UNIT 2	Rabindranath Tagore ‘Light, Oh Where is the Light?’ and ‘When My Play was with thee’, in Gitanjali: A New Translation with an Introduction by William Radice (New Delhi: Penguin India, 2011).	Sonali G	

	G.M. Muktibodh 'The Void', (tr. Vinay Dharwadker) and 'So Very Far',		
	Amrita Pritam 'I Say Unto Waris Shah', (tr. N.S. Tasneem) in Modern Indian Literature: An Anthology, Plays and Prose, Surveys and Poems		
	Thangjam Ibopishak Singh 'Dali, Hussain, or Odour of Dream, Colour of Wind' and 'The Land of the Half-Humans', tr. Robin S. Ngangom,		
UNIT 3	Dharamveer Bharati Andha Yug, tr. Alok Bhalla (New Delhi: OUP, 2009).	Divya M	
UNIT 4	G. Kalyan Rao Untouchable Spring, tr. Alladi Uma and M. Sridhar (Delhi: Orient Blackswan, 2010)	Gunjan K	
DCE 2, SEM 5, ENG H	PAPER 2: Literature of Indian Diaspora		
UNIT 1	M. G. Vassanji The Book of Secrets (Penguin, India)	KS	
UNIT 2	Rohinton Mistry A Fine Balance (Alfred A Knopf)	PC	
UNIT 3	Meera Syal Anita and Me (Harper Collins)	MY	
UNIT 4	Jhumpa Lahiri The Namesake (Houghton Mifflin Harcourt)	MY	

SHIVAJI COLLEGE

UNIVERSITY OF DELHI

RAJA GARDEN, RING ROAD, NEW DELHI - 110027

TEACHERS' DATABASE FOR January /June-2021

S.No.	Faculty Name/PAPER INCHARGE	Department	Course Name	Semester	Unique Paper Code	Title of Paper	Paper sharers
1	Divya Madaan	ENGLISH	BA(H) ENG	1	12031101	Indian Classical Literature	Gunjan Kumari, Ranu Kunwar
2	Poonam Singh	ENGLISH	BA(H) ENG	1	12031102	European Classical Literature	Antara Bhatia, Pranab Bora, Meenakshi Yadav, Bharat C
3	Anjali Raman	ENGLISH LOCF	BA Honours	1	12035901	GE Academic Writing & Composition	Sonali Garg
4	Gitarani Leisangthem	ENGLISH LOCF	BA Prog	1	62034101	DSC1A+DSC2A The Individual and Society	Sonali Garg, Preeti Desodiya
5	L1- Bharat C; L2- Antara Bhatia ; L3- Antara Bhatia	ENGLISH LOCF	BA Prog - English Core	1	62031105	1. Language through Literature-	L1-Bharat C, Divya Madaan, L2- Gunjan Kumari, L3- Gunjan Kumari, Ranu Kunwar
6	Divya Madaan	ENGLISH LOCF	BA Prog - English Core	1	62031106	2. Fluency in English	Bharat C, Meenakshi Yadav
7	Meenakshi Yadav	ENGLISH LOCF	BA Prog - English Core	1	62031107	3. Proficiency in English	Ranu Kunwar
8	L1- Pranab Bora, L2- Sonali Garg	ENGLISH LOCF	BCOM Prog - English Core	1	52031104	Language through Literature-	L1- Preeti Desodiya, Anjali Raman, L2- Divya Madaan, Meenakshi
9		ENGLISH LOCF	BCOM Prog - English Core	1	52031105	Fluency in English	
10		ENGLISH LOCF	BCOM Prog - English Core	1	52031106	Proficiency in English	
11	Anjali Raman	ENGLISH LOCF	BA ENGLISH Honors	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU Website	British Literature 18th Century	Ranu Kunwar
12	Pranab Bora	ENGLISH LOCF	BA ENGLISH Honors	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU	British Romantic Literature	Chakpram Priyanka, Gitarani Leisangthem,
13	Poonam Singh	ENGLISH LOCF	BA ENGLISH Honors	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU	British Literature 19th Century	Preeti Desodiya, Gitarani Leisangthem, Pranab Bora
14	Sambuddha Jash	ENGLISH LOCF	BA ENGLISH Honors SEC PAPER	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU	SEC 6 Translation Studies	-
15	Poonam Singh	ENGLISH LOCF	B A HONORS GENERAL ELECTIVE	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU	Contemporary India: Women and Empowerment	Sonali Garg
16	Gunjan Kumari	ENGLISH LOCF	BA PROG DSC 1+ 2- SEC PAPER	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU	SEC 6 Translation studies	Preeti Desodiya, Sambuddha Jash
17	Meenakshi Yadav	ENGLISH LOCF	BA PROG DSC1+ DSC 2D	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU	Literary Cross Currents	Sambuddha Jash, Bharat Chawdry, Ranu Kunwar, Chakpram Priyanka
18	Pranab Bora	ENGLISH LOCF	B A PROGRAM	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU	English Language through Literature	Sambuddha Jash
19	Anjali Raman	ENGLISH LOCF	B A PROGRAM	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU	English Fluency	-
20	Antara Bhatia	ENGLISH LOCF	B A PROGRAM	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU	English Proficiency	-
21	Pranab Bora	ENGLISH LOCF	B COM PROGRAM	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU	English Lang Through Literature	Sonali Garg,Sambuddha Jash, Bharat C

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22	Chakpram Priyanka	ENGLISH LOCF	B COM PROGRAM	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU	English Fluency	Poonam Singh
23	Sambuddha Jash	ENGLISH LOCF	B COM PROGRAM	4	UNIQUE PAPER CODES NOT GIVEN FOR LOCF ON DU	English Proficiency	Gunjan Kumari, Sambuddha Jash
24	Antara Bhatia	ENGLISH CBCS	BA (H) Eng	6	12031601	Modern European Drama	Sonali Garg, Preeti Desodiya, Sambuddha Jash
25	Gitarani Leisangthem	ENGLISH CBCS	BA (H) Eng	6	12031602	Postcolonial Literatures	Sonali Garg
26	Divya Madaan	ENGLISH CBCS	BA (H) Eng DSE	6	12037610	Partition Literature	Meenakshi Yadav
27	Chakpram Priyanka	ENGLISH CBCS	BA (H) Eng DSE	6	12037613	Autobiography	Ranu Kunwar, Gunjan Kumari
28	Mr Bharat Chowdry	ENGLISH CBCS	BA (P) DSC 1F	6	62037616	Children's Literature	Preeti Desodiya
29	Sambuddha Jash	ENGLISH CBCS	BA (P) SEC	6	12033906	Business Communication	-
30	Chakpram Priyanka	ENGLISH CBCS	BA (P) GE	6	62035924	Readings on Indian Diversities and Literary Movements	Gitarani Leisangthem
31							
32	Pranab Bora	ENGLISH	AECC BOTANY+ZOOLOGY	1	72032801	AECC	Preeti Desodiya
33	Pranab Bora	ENGLISH	BIOCHEMISTRY +LIFE SC A	1	72032801	AECC	Meenakshi Yadav
34	Khusboo Soni	ENGLISH	CHEMISTRY +LIFE SC B	1	72032801	AECC	-
35	Ranu Kunwar	ENGLISH	PHYSICS + HINDI	1	72032801	AECC	Chakpram Priyanka, Pranab
36	Gunjan Kumari	ENGLISH	SANSKRIT+ GEOGRAPHY	1	72032801	AECC	Gitarani Leisangthem
37	Ranu Kunwar	ENGLISH	ENGLISH	1	72032801	AECC	Meenakshi Yadav
38	Antara Bhatia	ENGLISH	ECO	1	72032801	AECC	Ranu Kunwar
39	Meenakshi Yadav	ENGLISH	POL SC + HISTORY	1	72032801	AECC	Antara Bhatia

DEPARTMENT OF ENVIRONMENTAL STUDIES

MINTUES OF THE MEETING

An online meeting of the Department of Environmental Studies was held on April 01, 2021 at 10:30 am on Zoom platform to discuss distribution of time tables for the Semester-II of the below mentioned courses:

BSc (H) Botany
BSc (H) Biochemistry
BSc (H) Zoology
BSc (H) Physics
BSc (H) Chemistry
BSc Life Sciences Sec-A and Sec-B
BA (H) Hindi
BA (H) Sanskrit
BA (H) English
BA (H) Economics
BA (H) Geography
BA (H) History
BA (H) Political Sciences

The following members were present during the meeting:

Dr. Virat Jolli

Dr. Ashwani Sharma

The following were discussed during the meeting.

- Individual faculty wise Time Table indicating 5 hours stay in College was prepared and attached.
- Departmental/ individual work plan was prepared for taking theory classes and field work (Academic calendar) for the current semester.
- Week wise detailed work plan would be prepared and to be circulated to students.

Regarding the off days following are the detail:

Dr. Virat Jolli	Friday
Dr. Ashwani Sharma	Monday

Work plan for individual faculty member was decided

Following is the work plan of Dr. Virat Jolli

Courses	LPW	Syllabus (Units Covered)	Field Work
BSc (H) Biochemistry	4	1-8	Yes
BSc (H) Botany	4	1-8	Yes
BSc (H) Zoology	4	1-8	Yes
BSc Life Science Sec-A and B	2	1, 2, 3, 4 and 8	Yes
BA (H) Hindi	4	1-8	Yes
BA (H) Sanskrit	4	1-8	Yes
BA (H) Political Sciences	2	1, 2, 3, 4	-
BA (H) History	2	1, 2, 3, 4	-
BA (English)	4	1, 2, 3, 4	Yes

Following is the work plan of Dr. Ashwani Sharma

Courses	LPW	Syllabus (Units Covered)	Field Work
BSc (H) Physics	4	1-8	Yes
BSc (H) Chemistry	4	1-8	Yes
BSc (H) Geography	4	1-8	Yes
BA (H) History	2	5, 6, 7 and 8	Yes
BA (H) Economics	4	1-8	Yes
BA (H) English	2	5, 6, 7	-
BA (H) Political Sciences	2	5, 6, 7 and 8	Yes

Vinet

Ashwani Sharma

MINTUES OF THE MEETING

An online Zoom meeting of the Department of Environmental Studies was held on **November 18, 2020** at 10:00 am to discuss distribution of time tables of the Semester-I (Odd Semester) for the below mentioned courses:

- BSc (H) Mathematics
- BSc Physical Science (Chemistry)
- BSc Applied Physical Science (Computer Science)
- BCom (H)
- BCom (Prog) Sec A & B
- BA (Prog.) Sec A & B
- BA (H) Business Economics

The following members were present during the meeting:

Dr. Virat Jolli

Dr. Ashwani Sharma

The following were discussed during the meeting.

- Individual faculty wise Time Table indicating 5 hours stay in College was prepared and attached.
- Departmental/ individual work plan was prepared for taking theory classes and field work (Academic calendar) for the current semester.
- Week wise detailed work plan would be prepared and to be circulated to students.

Regarding the off days following are the detail:

Dr. Virat Jolli	Monday
Dr. Ashwani Sharma	Monday

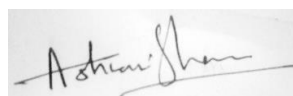
Work plan for individual faculty member was decided

Following is the work plan of Dr. Virat Jolli

Courses	LPW	Syllabus (Units Covered)	Field Work
BA (H) BBE	4	1-8	Yes
BA (Prog.) Sec-B	4	1-8	Yes
BCom (Prog)	4	1-8	Yes
BSc PS (Chem) Sec-A	2	1, 2, 3, 4	-
BSc APS (Comp Sc.)	2	1,2,3,4 and 8	Yes

Following is the work plan of Dr. Ashwani Sharma

Courses	LPW	Syllabus (Units Covered)	Field Work
BSc (H) Mathematics	4	1-8	Yes
BCom (H)	4	1-8	Yes
BA (Prog.) Sec-A	4	1-8	Yes
BSc PS (Chem.)	2	5, 6, 7 and 8	Yes
BSc APS (Com Sc.)	2	5, 6, 7	-



14-05-2019

A meeting of the faculty members of the Department was held in the Departmental Staff Room No. 214 on 14-5-19 at 12:30 pm. Notice for the meeting was served through whatsapp.

The following members attended the meeting:

1. DR. B.S. Dahiya 
2. DR. D.V. Chikara
3. DR. Surender Singh 
4. DR. Lalita Rana 
5. DR. T.S. Rana 
6. DR. Preeti Tewari 
7. DR. Rajender Singh 
8. DR. Prabudh K. Mishra 
9. DR. Nitin Punj 
10. DR. Bharat Ratnu 

The minutes of the meeting are as follows:

1. The minutes of the previous meeting held on 2.5.19 were read and confirmed.
2. Paper distribution for Sem. I, III and V among teachers was accomplished as follows:

BA.(H)

Sl.No	COURSE	PAPER	TEACHER.
1.	101	Geomorphology	→ B.S. D
2	102	Cartographic Techniques	1. B.S. D 2. L.R
3	GE	Disaster Management	DVC
4.	301	Climatology	- DVC
5.	302	Statistical Methods in Geography	1. PT 2. BR

- | | | | |
|--|---|------|--|
| 6. 303 : Geography of India | - | SS. | |
| 7. SEC-1 : Remote Sensing | - | N.P | |
| 8 GE : Climate Change: Vulnerability & Adaptation. | | B.R | |
| 9 C-11: Regional Planning & Development | | L.R | |
| C-12: Remote Sensing & GIS | 1 | PKM | |
| | 2 | R.S. | |
| 10 DSE-1: Population Geography | - | SS | |
| 11 DSE-2 : Urban Geography | - | TSR | |

B.A. (Prog.)

- | | | |
|----------------------------------|---|------|
| SEM-I : Physical Geography | - | RS |
| SEM-III : General Cartography | - | TS.R |
| SEC : Regional Planning | | PKM |
| SEM-V : DSC : Geography of India | | |
| SEC : GIS Based Project Report | | NP |
| GE : Disaster Risk Reduction | | PT |

Item: 3 : Following works for the academic session 2019-20 were allocated to the members:

1. Student Adviser : Dr. Lalita Rana Prabudh K. Mishra
2. Tea Club : Dr. Preeti Tewari
3. Time-Table : Dr. Bharat Ratna & Dr. Nitin Punit
4. Academic Audit and Compilation of academic record : Dr. Prabudh K. M.
Dr. Bharat Ratna
5. Internal Assessment : Dr. Nitin Punit

6. Library In-charge : Dr. Lalita Rana
7. Purchase Committee
1. Dr. Surender Singh
 2. Dr. Rajender Singh
 3. Dr. T. S. Rana
 4. Dr. Preeti Tewari
8. Result Analysis : 1. Dr. Nitin Kunit
2. Dr. Bharat Ratan

Item: 4. Any other matter - No.

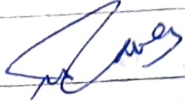
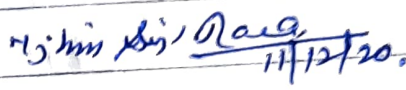
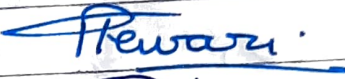






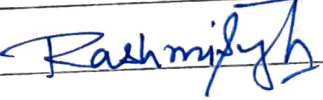
The meeting ended with vote of Thanks.

B.S. Dahiya
14/5/19

A meeting of the teachers of the Department was held at 11.00 am on Friday, December 11, 2020 to discuss the following Agenda

1. Moderation of Internal Assessment Material.
2. Distribution of Even Semester Papers.
3. Any other matter.

The following teachers attended the meeting

1. Dr. Jalita Rave 
2. Dr. Tejvir Singh Rave  11/12/20.
3. Dr. Preeti Tewari 
4. Dr. Dipender Singh 
5. Dr. Babul Kaur Mishra 
6. Dr. Mitin Purohit 
7. Dr. Bharat Ravi 
8. Dr. Himanshu Mishra 
9. ~~Dr.~~ Ekta Rana 
10. Ms. Rashmi Singh 

Minutes

1. Moderation of Internal Assessment of B.A. Honors, Geog. & B.A. Program was done in the meeting.
 - No discrepancy was observed in the IA submitted by the teachers and if any, it was resolved with the consultation of teachers.
 - IA was accepted according to the University Roll Nos.
 - Individual marks up to scale-down was checked
 - All concerned teachers participated in the Moderation.

- Moderation of all papers of B.A. Hons., Geog. and B.A. Prog. ~~is~~ is submitted herewith
- List of paper is enclosed herewith

Papers : B.A. (Hons) Geog.

Semester - IV

- (1) Geography of India (12291302)
- (2) Climatology (12291301)
- (3) Climate change, Vulnerability & Adaptation (12291501)

Semester V

- (1) Population Geography (62294304)
- (2) Regional Planning & Sustainable Development (62293305)

DSB - Geography of India

GE - Disaster Risk Reduction

2. Distribution of Papers (Even Semesters :

B.A. (Hons.) Geog.

B.A. Program.

B.A. (Hons.) Semester IV LOCF

1. Economic Geography : Dr. Nilim Prasad
2. Environmental Geog. : Dr. Pooja Tewari
3. Field work & Research Methods - Dr. Bharti Patni
- Ms. Ekta Rawan

SBE - Climate Atlas - Dr. Lalita Rana

Genec - Sustainable Resource Development,
Dr. Bharti Patni

DSB - (1) Political Geography - Dr. Pooja Tewari

(2) Hydrology & Oceanography :

Dr. Tejvir Singh Rana

A meeting

B.A. Program

- Environment Geography II: 11/11/20
- SBE: Fundamentals of P.S. II: 11/11/20

Semester VI

B.A. Honors Geog.

1. Evolution of ~~Topographical~~ ^{Geographical} Theories II: 11/11/20
2. Disaster Management (Pr.) - Dr. T. S. ~~...~~
- Dr. P. K. ~~...~~

DSE

1. Political Geog: Dr. Preeti Tewari
2. Hydrology & Oceanography: Dr. T. S. ~~...~~

B.A. Prog.

DSE - Disaster Management: Dr. P. K. Mishra

SBE - Field Techniques Survey: Dr. Mitu ~~...~~

GE - Sustainability & Development -

Ms. Rashmi Singh

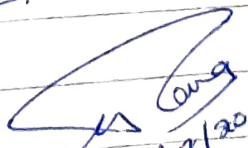
Ms. Ekta Ranjan

Dr. Himanshu Mishra

3-1) Any other Matter


1. It was decided that the efforts will be made to contact Mr. Wangchuk C. Poo student of the Dept. to present a seminar on Environmental Conservation
2. A Review of Stock Register & Laptop Verification in the Department will be done in the next weeks -

The meeting ended with the vote of thanks to the chairs.


11/12/20

Department of Geography, Paper Distribution Session 2020-21 Odd Semester

Semester	Papers	Teacher
I	101. Geomorphology – Dr. Tejbir Singh Rana	Dr. Tejbir Singh Rana
	102. Cartographic Techniques (Practical)	Dr. D.V.Chhikara and Dr. Lalita Rana <i>Retired Ekta Ramon Gant..</i>
	Elective Generic Papers	
	1. Disaster Management	Dr. D.V.Chhikara
III	301. Climatology	Dr. Bharat Ratnu
	302. Statistical Methods in Geography (Practical)	Dr. Preeti Tewari and Dr. Bharat Ratnu
	303. Geography of India	Dr. Tejbir Singh Rana
	Skill Enhancement Course	
	1. Remote Sensing (Practical)-	Dr. Nitin Punit
	Elective Generic Papers	
	5. Climate Change: Vulnerability and Adaptation	Dr. Prabuddh Kumar Mishra
V	11. Regional Planning and Development	Dr. Lalita Rana
	12. Remote Sensing and GIS (Practical)	Dr. Rejender Singh and Dr. Prabuddh Kumar Mishra
	Elective Discipline Specific –	
	DSE-1 -Population Geography	Dr. Preeti Tiwari
	DSE-2 - Urban Geography	Dr. Tejbir Rana
	B.A.(Prog.) Geography	
Semester I	Physical Geography	Dr. Rajender Singh
Semester III	General Cartography	Dr. Lalita Rana
	SEC- Regional Planning	Dr. Nitin Punit
	SEC- GIS based Project Report (Practical)	Dr. Rajender Singh
	DSE- Geography of India	Dr. Bharat Ratnu
	GE- Disaster Risk Reduction	Dr. Preeti Tewari


 Teacher in Charge
 Department of Geography
 Shri Venkateswara College
 Delhi

कार्य वितरण का विवरण

2020 - 21

सत्र 2020-21 के लिए कार्य वितरण का कार्य
टाइम-टेबल कमेटी ने सम्पन्न किया था। उनके
द्वारा कार्य वितरण शत प्रकार सम्पन्न किया गया

सचिव, पञ्जाबी

2020-21

हिंदी विभाग
शिवाजी कॉलेज
पेपर वितरण विवरण (2020 - 2021)
जनवरी-मई 2021

हिंदी विशेष II सेमेस्टर	
1. हिंदी कविता (रीतिकालीन काव्य)	3 Dr. RUCHIRA DHINGRA + 2 Dr SARITA
2. हिंदी साहित्य का इतिहास (आदिकालीन एवं भक्ति कालीन काव्य)	3 Dr SARVESH KUMAR DUBEY + 2Dr ASHOK MEENA
3. रचनात्मक लेखन GE	3 Dr ASHOK MEENA +2 Dr KALPANA
हिंदी विशेष IV सेमेस्टर	
1. भारतीय काव्यशास्त्र	2 Dr PRAVEEN BHARDWAJ + 3 Dr ASHOK MEENA
2. हिंदी कविता (छायावाद के बाद)	5 Dr RAJKUMARI
3. हिंदी उपन्यास	3 Dr RUCHIRA DHINGRA + 2 Dr SARITA
4. हिंदी भाषा का वैश्विक परिदृश्य GE	4 Dr Kanchan + 1 Dr VIKAS SHARMA
5. भाषा और समाज SEC	4 Dr VIKAS SHARMA
हिंदी विशेष VI सेमेस्टर	
1. हिंदी आलोचना	3 Dr SARVESH KUMAR DUBEY + 2 Dr ARVINDER
2. लोकनाट्य	3 Dr DARSHAN PANDEY + 2 Dr KALPANA
3. हिंदी निबन्ध एवं अन्य गद्य विधाएं	3 Dr VIRENDER BHARDWAJ + 2 Dr KANCHAN
4. अवधारणात्मक साहित्यिक पद	2 Dr PRAVEEN BHARDWAJ + 2 Dr KALPANA + 1 Dr TARUN
AECC	

I - बी ए प्रोग्राम	2 Dr. Tarun + 2 Dr. Parveen Dr
III II - बी ए प्रोग्राम	4 Dr. Sarita,
III - बी कॉम	4 Dr. Parveen
IV - अन्य विशेष	3 Dr. Kalpana, +1 Dr. Arvinder
बी.ए प्रोग्राम सेमेस्टर	
हिंदी कविता	2 Dr SARVESH KUMAR DUBEY + 3 Dr ASHOK MEENA
हिंदी क1	4 Dr KALPANA + 1 Dr ARVINDER
हिंदी क2	5 Dr TARUN GUPTA
हिंदी क 3	2 Dr RUCHIRA DHINGRA + 2 Dr SARITA + 1 Dr PRAVEEN BHARDWAJ
हिंदी ख 1	5 Dr ARVINDER
हिंदी ख 2	3 Dr KANCHAN + 2 Dr PRAVEEN BHARDWAJ
हिंदी ग	5 Dr RAJKUMARI
बी.ए प्रोग्राम V सेमेस्टर	
अन्य गद्य विधाएं DSE	4 Dr TARUN + 1 Dr RAJKUMARI
विज्ञापन और हिंदी भाषा SEC	2 Dr TARUN + 2 Dr ASHOK MEENA
बी ए प्रोग्राम V सेमेस्टर	
साहित्य चिंतन CC (DSE)	1 Dr SARITA + 4 Dr PRAVEEN BHARDWAJ
कम्प्यूटर और हिंदी भाषा	2 Dr KALPANA + 2 Dr ARVINDER

अस्मितामूलक विमर्श GE	3 Dr SARITA+ 2 Dr ARVINDER KAUR
<div style="border: 1px solid black; padding: 10px; text-align: center;"> बी. बी .कॉम प्रोग्राम II सेमेस्टर </div>	
हिंदी क	5 Dr VIKAS SHARMA
हिंदी ख1	5 Dr DARSHAN PANDEY Dr. Darshan Pandey
हिंदी ख2	2 Dr. Virender Bhardwaj + 3 Dr KANCHAN
हिंदी ग	3 Dr. Kanchan + 2 Dr. Virender Bhardwaj

प्रभारी
हिंदी विभाग
10.04.2021

कार्य और पैपर वितरण

सत्र 2020-21 में कार्य और पैपर वितरण का कार्य स्वयं सारणी समिति में किया था। उनमें तीन सदस्य थे। -

डॉ० विकास शर्मा

डॉ० दर्शन पाण्डेय

डॉ० कंचन

सत्र 2020-21 में कई-चरणों में लाइव टेबल बनाया गया। अतः कार्य वितरण भी कई-चरणों में सम्पन्न किया गया। उसे क्रमबद्ध रूप में प्रस्तुत किया जा रहा है।

सचिव के
सर्वेश कुमार दुबे
प्रभारी हिंदी विभाग
सत्र 2020-21

हिंदी विभाग
शिवाजी कॉलेज
पेपर वितरण विवरण (2020 - 2021)
अगस्त- दिसंबर 2020

हिंदी विशेष I सेमेस्टर	
1. हिंदी भाषा और उसकी लिपि का इतिहास	3 Dr RUCHIRA DHINGRA + 2 Dr PRAVEEN BHARDWAJ
2. हिंदी कविता (आदिकाल एवं भक्ति कालीन काव्य)	3 Dr KALPANA SHARMA + 2 Dr RAJKUMARI
3. हिंदी सिनेमा और उसका अध्ययन	3 Dr VIRENDER BHARDWAJ + 2 Dr KANCHAN
हिंदी विशेष III सेमेस्टर	
1. हिंदी साहित्य का इतिहास (आधुनिक काल)	5 Dr RAJKUMARI
2. हिंदी कविता (आधुनिक काल छायावाद तक)	3 Dr KANCHAN + 2 Dr VIRENDER BHARDWAJ
3. हिंदी कहानी	4 Dr RUCHIRA DHINGRA + 1 Dr SARITA
4. विज्ञापन और हिंदी भाषा SEC	4 Dr TARUN GUPTA
5. भाषा और समाज GE	3 Dr VIKAS SHARMA + 2 Dr KANCHAN
हिंदी विशेष V सेमेस्टर	
1. पाश्चात्य काव्यशास्त्र	3 Dr ASHOK KUMAR MEENA + 2 Dr SARVESH KUMAR DUBEY
2. हिंदी नाटक और एकांकी	5 Dr DARSHAN PANDEY
3. भारतीय एवं पाश्चात्य रंगमंच	3 Dr KANCHAN + 2 Dr VIRENDER BHARDWAJ
4. हिंदी का व्यावहारिक व्याकरण	5 Dr VIKAS SHARMA
AECC	
I = हिंदी विशेष	3 Dr DARSHAN PANDEY + 1 Dr SARITA

II - अन्य विशेष	3 Dr ASHOK KUMAR MEENA + 1 Dr VIKAS SHARMA
III - संस्कृत विशेष	1 Dr KANCHAN + 1 Dr ASHOK KUMAR MEENA + 1 Dr TARUN GUPTA + 1Dr KALPANA SHARMA
IV - सभी विज्ञान + भूगोल	2 Dr DARSHAN PANDEY + 2 Dr SARITA
बी.ए प्रोग्राम I सेमेस्टर	
हिंदी भाषा और साहित्य का इतिहास Discipline	3 Dr SARVESH KUMAR DUBEY + 2 Dr ARVINDER KAUR
देवनागरी लिपि और वार्तालाप CTH –	2 Dr VIKAS SHARMA + 2 Dr PRAVEEN BHARDWAJ
बी.ए प्रोग्राम III सेमेस्टर	
हिंदी क1	5 Dr SARVESH KUMAR DUBEY
हिंदी क2	3 Dr TARUN GUPTA + 1 Dr PRAVEEN BHARDWAJ + 1 Dr KALPANA SHARMA
हिंदी क 3	5 Dr ARVINDER KAUR
हिंदी ख	5 Dr ASHOK KUMAR MEENA
हिंदी ग	3 Dr RUCHIRA DHINGRA + 2 Dr RAJKUMARI
हिंदी कथा साहित्य	4 Dr KALPANA SHARMA + 1 Dr SARITA
रचनात्मक लेखन SEC	3 Dr PRAVEEN BHARDWAJ + 1 Dr ARVINDER KAUR
बी.ए प्रोग्राम V सेमेस्टर	
हिंदी रंगमंच DSE	4 Dr SARITA + 1 Dr ASHOK KUMAR MEENA
कार्यालय हिंदी SEC	4 Dr ARVINDER KAUR
अनुवाद सिद्धांत एवं व्यवहार GE	3 Dr PRAVEEN BHARDWAJ + 2 Dr TARUN GUPTA
बीकॉम प्रोग्राम III सेमेस्टर	
हिंदी क	3 Dr SARITA + 1 Dr RAJKUMARI + 1 Dr PRAVEEN BHARDWAJ

हिंदी ख1	3 Dr TARUN GUPTA+ 1 Dr KANCHAN + 1 Dr PRAVEEN BHARDWAJ
हिंदी ख2	4 Dr KALPANA SHARMA + 1 Dr ARVINDER KAUR
हिंदी ग	3 Dr VIRENDER BHARDWAJ + 2 Dr DARSHAN PANDEY

प्रभारी

हिंदी विभाग

10.08.2020

DEPARTMENT OF HISTORY

ALLOCATION OF PAPERS TO FACULTY JANUARY TO MAY 2021 (BA (HONS) + BA (PROGRAM))

Semester	Course	Name of paper	Faculty	Classes	Tutorials
II	BA (Hons) History	History of India- II	Dr. Amarjiva Lochan	5	4
	BA (Hons) History	Social Formations and Cultural Patterns of the Ancient and Medieval World –II	Dr. Shama Mitra Chenoy	5	4
	BA (Hons) Generic Elective	Delhi Through the Ages: From Colonial to Contemporary Times	Mr. Dinesh Kataria	5	0
	BA (Program) Core Course	History of India c.300-1200	Dr. Kundan Kumar(Section B) Mr. Sarvjeet Yadav(SectionA)	5 5	2 1
	BA (Program) MIL	Communicating Culture: Tellings, Representations and Leisure	Dr. Ajay Sharma Mr. Dinesh Kataria Dr. Sonal	2 2 1	
IV	BA (Hons) History	Rise of Modern West II	Dr. Khurshid Khan	5	2
	BA (Hons) History	History of India V (1500-1600)	Dr. Khurshid Khan	5	2
	BA (Hons) History	History of India VI (1750-1857)	Dr. Sonal	5	2
	BA (Hons) Skill Enhancement Course	Indian Art and Architecture	Dr. Shama Mitra Chenoy	4	1
	BA (Hons) Generic Elective	Inequality and Difference	Mr. Skand Priya (3) Dr. Kundan Kumar (2)	3 2	1 0
	BA (Program) Core Course	History of India c.1700-1950	Dr. Sonal (Section A) Mr. Sarvjeet Yadav (SectionB)	5 5	2 1
	BA (Program) Skill Enhancement Course	History and Archaeology	Dr. Amarjiva Lochan	4	1

ALLOCATION OF PAPERS TO FACULTY JANUARY TO MAY 2021 (BA (HONS) + BA (PROGRAM))

VI	BA (Hons) History	History of India VIII (c. 1857-1950)	Mr. Dinesh Kataria	5	2
	BA (Hons) History	History of Modern Europe -II	Dr. Ajay Sharma	5	2
	BA (Hons) Discipline Specific Elective	History of the USA: Reconstruction to New Age Politics	Dr. Ajay Sharma	5	2
	BA (Hons) Discipline Specific Elective	History of Modern Japan and Korea (1868-1950s)	Mr. Skand Priya	5	2
	BA (Program) Discipline Specific Elective	Cultural Transformations in Early Modern Europe II (1500-1800)	Mr. Skand Priya (Section A) Mr. Sarvjeet Yadav (Section B) 3 Dr. Sonal (2 classes share with Sarvjeet)	5 3 2	2 1 0
	BA (Program) Skill Enhancement Course	Popular Culture	Mr. Dinesh Kataria Dr. Kundan Kumar	2 2	0
	BA (Program) Generic Elective	Delhi Through the Ages	Dr. Kundan Kumar	5	2



Dr. Amarjiva Lochan
(T-i-C)

ALLOCATION OF PAPERS TO FACULTY JULY TO NOV 2020 (BA (HONS) + BA PROGRAM)

Semester	Course	Name of paper	Faculty	Sign
I	BA (Hons)History	History of India I	Dr. Amarjiva Lochan	
	BA (Hons) History	Social Formations and Cultural Patterns Of the Ancient World	Dr. Shama Mitra Chenoy	
	BA (Hons) Generic Elective	Delhi Through the Ages: The Making of its early Modern History	Mr. Dinesh Kataria	
	BA (Programme) Core Course	History of India from earliest times up to c. 300 CE	Dr. Amarjiva Lochan (Section A) Dr. Kundan Kumar (Section B)	
III	BA (Hons) History	Rise of Modern West I	Dr. Khurshid Khan	
	BA (Hons) History	History of India – III (c. 750-1200)	Dr. Kundan Kumar	
	BA (Hons) History	History of India -IV (1200-1500)	Dr. Shama Mitra Chenoy	
	BA (Hons) Skill Enhancement Course	Understanding Heritage	Mr. Sarvjeet Yadav	
	BA (Hons) Generic Elective	The Making of Post-Colonial India (1950-1990)	Dr. Sonal	
	BA (Program) Core Course	History of India 1200-1700	Dr. Sonal (Section A) + Mr. Sarvjeet Yadav (Section B)	
	BA (Program) Skill Enhancement Course	History and Tourism	Mr. Dinesh Kataria	
	BA (Prog) in Lieu of MIL	Cultural Diversity in India	Mr. Skand Priya	
V	BA (Hons) History	History of India VII (1600-1750)	Dr. Khurshid Khan	

ALLOCATION OF PAPERS TO FACULTY JULY TO NOV 2020 (BA (HONS) + BA PROGRAM)

	BA (Hons) History	History of Modern Europe-I	Mr. Mukesh Kumar Singh	
	BA (Hons) Discipline Specific Elective	History of the USA Reconstruction to New Age Politics	Mr. Mukesh Kumar Singh	
	BA (Hons) Discipline Specific Elective	History of Modern China (1840-1960)	Mr. Skand Priya	
	BA (Program) Discipline Specific Elective	Cultural Transformations in Early Modern Europe I (1500-1800)	Ms. Dinesh Kataria (Section A) + Mr. Skand Priya (Section B)	
	BA (Program) Skill Enhancement Course	Archives and Museum	Mr. Sarvjeet Yadav	
	BA (Program) Generic Elective	Cultural Diversity in India	Dr. Kundan Kumar + Mr. Skand Priya	



Dr. Amarjiva Lochan
T-i-C

DEPARTMENT OF MATHEMATICS

SHIVAJI COLLEGE

UNIVERSITY OF DELHI

RING ROAD, RAJA GARDEN, NEW DELHI -110027

PAPER DISTRIBUTION FOR EVEN SEMESTER 2020-21

S.NO	Faculty Name	Course Name	Semester	Title of Paper	Practicals
1.	Dr. Shiv Kumar Sahdev	B.Sc(H) Mathematics	IV		SEC(COMPUTER ALGEBRA SYSTEMS AND RELATED SOFTWARE)
2	Dr. Babita Gupta	B.Sc(H) Mathematics	II		DIFFERENTIAL EQUATIONS
		B.Sc(H) Mathematics	IV	RIEMANN INTEGRATION & SERIES OF FUNCTIONS	
		B.Sc(H) Mathematics	IV		PARTIAL DIFFERENTIAL EQUATIONS
		B.Sc(H) Mathematics	IV		SEC(COMPUTER ALGEBRA SYSTEMS AND RELATED SOFTWARE)
3	Dr. Aparna Jain	B.Sc(H) Mathematics	VI	RING THEORY AND LINEAR ALGEBRA-II,	
		B.Sc(H) Mathematics	II		DIFFERENTIAL EQUATIONS
		B.Sc(H) Mathematics	VI		COMPLEX ANALYSIS
		B.Sc(H) Mathematics	IV		PARTIAL DIFFERENTIAL

					EQUATIONS
4.	Dr. Mridula Budhraj	B.Sc(H) Mathematics	II	DIFFERENTIAL EQUATIONS	
		B.Sc(H) Mathematics	VI		COMPLEX ANALYSIS
		B.Sc(H) Mathematics	IV		PARTIAL DIFFERENTIAL EQUATIONS
5	Dr. Surbhi Madan	B.Sc(H) Mathematics	IV	RIEMANN INTEGRATION & SERIES OF FUNCTIONS	
		B.Sc(H) Mathematics	VI		COMPLEX ANALYSIS
		B.Sc(H) Mathematics	II		DIFFERENTIAL EQUATIONS,
		B.Sc(H) Mathematics	IV		PARTIAL DIFFERENTIAL EQUATIONS,
6	Mr. Ashesh Kumar Jharwal	B.Sc. Physical Science with Chem.	IV	REAL ANALYSIS	
		B.Sc. Physical Science with Chem.	II	CALCULUS AND GEOMETRY	
		B.Sc(H) Mathematics	VI		COMPLEX ANALYSIS
7	Dr. Kumari Priyanka	B.Sc(H) Mathematics	II		DIFFERENTIAL EQUATIONS
		B.Sc(H) Mathematics	VI	PROBABILITY THEORY & STATISTICS	
		B.Sc(H) Mathematics	IV		PARTIAL DIFFERENTIAL EQUATIONS,

8	Dr. Shilpi Verma	B.Sc(H) Mathematics	VI	LINEAR PROGRAMMING AND THEORY OF GAMES	
		B.Sc(H) Mathematics	VI		COMPLEX ANALYSIS
		B.Sc(H) Mathematics	IV		PARTIAL DIFFERENTIAL EQUATIONS,
		Generic Elective-4	IV		NUMERICAL METHODS
		B.Sc(H) Mathematics	II		DIFFERENTIAL EQUATIONS
9	Mr. Jitendra Singh	Generic Elective-4	IV		NUMERICAL METHODS
		B.Sc(H) Mathematics	II		DIFFERENTIAL EQUATIONS
		B.Sc(H) Mathematics	IV	PARTIAL DIFFERENTIAL EQUATIONS	
		B.Sc(H) Mathematics	IV		PARTIAL DIFFERENTIAL EQUATIONS
		B.Sc(H) Mathematics	IV		SEC(COMPUTER ALGEBRA SYSTEMS AND RELATED SOFTWARE)
10	Dr. Vandana	B.Sc(H) Mathematics	IV	Ring Theory and Linear Algebra-I	
		B.Sc(H) Mathematics	IV		PARTIAL DIFFERENTIAL EQUATIONS,
		B.Sc(H) Mathematics	IV		SEC(COMPUTER ALGEBRA SYSTEMS AND

					RELATED SOFTWARE)
		B.Sc(H) Mathematics	I		DIFFERENTIAL EQUATIONS
		B.Sc(H) Mathematics	VI		COMPLEX ANALYSIS
11	Mr. Manish Kumar Meena	B.Sc(H) Mathematics	VI	PROBABILITY THEORY & STATISTICS	
		B.Sc(H) Mathematics	IV		SEC(COMPUTER ALGEBRA SYSTEMS AND RELATED SOFTWARE)
		B.Sc(H) Mathematics	IV	RING THEORY & LINEAR ALGEBRA-1	
		B.Sc(H) Mathematics	IV		PARTIAL DIFFERENTIAL EQUATIONS
12	Dr. Neetu Rani	B.Sc(H) Mathematics	IV	PARTIAL DIFFERENTIAL EQUATIONS	
		B.Sc(H) Mathematics	VI		COMPLEX ANALYSIS
		B.Sc(H) Mathematics	II		DIFFERENTIAL EQUATIONS,
		B.Sc(H) Mathematics	IV		PARTIAL DIFFERENTIAL EQUATIONS
13	Mr. Uttam Kumar Sinha	B.Sc(H) Mathematics	VI	COMPLEX ANALYSIS	
		B.Sc(H) Mathematics	IV		SEC(COMPUTER ALGEBRA SYSTEMS AND SOFTWARE)

		Generic Elective-4	IV		(NUMERICAL METHODS)
14	Dr. Jeetendra Aggarwal	B.Sc(H) Mathematics	VI	COMPLEX ANALYSIS	
		B.Sc(H) Mathematics	VI		COMPLEX ANALYSIS
		B.Sc(H) Mathematics	IV		SEC(COMPUTER ALGEBRA SYSTEMS AND RELATED SOFTWARE)
		B.Sc(H) Mathematics	II		DIFFERENTIAL EQUATIONS
15	Ms. Deepti	B.Sc. Physical Science with Chem.	VI	PROBABILITY AND STATISTICS	
		B.Sc(H) Mathematics	II		DIFFERENTIAL EQUATIONS
		B.Sc(H) Mathematics	VI		COMPLEX ANALYSIS
		B.Sc(H) Mathematics	IV		PARTIAL DIFFERENTIAL EQUATIONS
16	Mr. Ankush Kumar	Generic Elective-4	IV	NUMERICAL METHODS	
		B.Sc(H) Mathematics	II	DIFFERENTIAL EQUATIONS	
		B.Sc(H) Mathematics	VI		COMPLEX ANALYSIS
		Generic Elective-4	IV		NUMERICAL METHODS
17	Mr. Satish Kumar	Generic Elective-2	II	LINEAR ALGEBRA	
		B.Sc(H) Mathematics	IV		SEC(COMPUTER ALGEBRA SYSTEMS AND RELATED

					SOFTWARE)
		B.Sc. Physical Science with C.S.	IV	Algebra	
18	Mr. Mukesh Kumar	B.Sc. Physical Science with C.S.	II	CALCULUS AND GEOMETRY	
		B.Sc.(H) Mathematics	II	REAL ANALYSIS	
		B.Sc.(H) Mathematics	IV		PARTIAL DIFFERENTIAL EQUATIONS
19	Mr. Nitesh Kumar	B.Sc. Physical Science with C.S.	VI	PROBABILITY AND STATISTICS	
		B.Sc.(H) Mathematics	II		DIFFERENTIAL EQUATIONS,
		B.Sc.(H) Mathematics	VI	RING THEORY AND LINEAR ALGEBRA-II	
		B.Sc.(H) Mathematics	IV		PARTIAL DIFFERENTIAL EQUATIONS,
20	Ms. Soni	Generic Elective-2	II	Linear Algebra	
		B.Sc.(H) Mathematics	IV	SEC(COMPUTER ALGEBRA SYSTEMS AND RELATED SOFTWARE)	SEC(COMPUTER ALGEBRA SYSTEMS AND RELATED SOFTWARE)
		B.Sc.(H) Mathematics	VI	Number Theory	
21	Ms. Krishna Meena	Genreic Elective-2	II	LINEAR ALGEBRA	
		B.Sc.(H) Mathematics	II		DIFFERENTIAL EQUATIONS
		B.Sc.(H)	II	REAL	

		Mathematics		ANALYSIS,	
		B.Sc.(H) Mathematics	IV		SEC(COMPUTER ALGEBRA SYSTEMS AND RELATED SOFTWARE)

Uttam Kumar Sinha

UTTAM KUMAR SINHA
TEACHER-IN-CHARGE
DEPARTMENT OF MATHEMATICS
SHIVAJI COLLEGE, UNIVERSITY OF DELHI

**SHIVAJI COLLEGE
UNIVERSITY OF DELHI
RAJA GARDEN, RING ROAD, NEW DELHI - 110027**

PAPER DISTRIBUTION FOR ODD SEMESTER 2020-21

S.No.	Faculty Name	Course Name	Semester	Title of Paper	Practicals
1	Dr. Shiv Kumar Sahdev	B.Sc.(H) Mathematics	III		SEC (Latex and HTML)
2	Dr. Babita Gupta	B.Sc.(H) Mathematics	III	Multivariate Calculas	Multivariate Calculas
3	Dr. Aparna Jain	B.Sc.(H) Mathematics	V	Discrete Mathematics	
		B.Sc.(H) Mathematics	V		Mathematical Modelling And Graph Theory
		B.Sc.(H) Mathematics	I		Calculus
4	Dr. Mridula Budhraja	B.Sc.(H) Mathematics	V	Mathematical Modelling And Graph Theory	Mathematical Modelling And Graph Theory
		B.Sc.(H) Mathematics	III		Multivariate Calculas
		Genric Elective-3	III		GE-III Differential equation

5	Dr. Surbhi Madan	B.Sc.(H) Mathematics	III	Theory of Real Functions	Multivariate Calculus
		B.Sc.(H) Mathematics	I		Calculus
6	Mr. Ashesh Kumar Jharwal	B.Sc. Physical Science with Chem	I	Calculus and matrices	
		B.Sc. Physical Science with C.S.	V	Differential Equations	
7	Dr. Kumari Priyanka	B.Sc.(H) Mathematics	I	Calculus	Calculus
		B.Sc.(H) Mathematics	V	Numerical Methods	Numerical Methods
8	Dr. Shilpi Verma	B.Sc.(H) Mathematics	I	Calculus	Calculus
		B.Sc.(H) Mathematics	V		Numerical Methods
9	Mr. Jitendra Singh	B.Sc. Physical Science with Chem.	V	Differential Equations	
		B.Sc.(H) Mathematics	V		Numerical Methods
		B.Sc.(H) Mathematics	III		SEC (Latex and HTML)
		B.Sc.(H) Mathematics	I		Calculus

10	Dr. Vandana	B.Sc.(H) Mathematics	III	Theory of Real Functions	Multivariate Calculus
		B.Sc.(H) Mathematics	V		Mathematical Modelling And Graph Theory
		B.Sc.(H) Mathematics	I		Calculus
11	Mr. Manish Kumar Meena	B.Sc.(H) Mathematics	III	Group Theory- 1	
		B.Sc.(H) Mathematics	III		Multivariate Calculus
		B.Sc.(H) Mathematics	I		Calculus
12	Dr. Neetu Rani	Generic Elective-3	III	Differential Equations	
		B.Sc.(H) Mathematics	III		Multivariate Calculus
		B.Sc.(H) Mathematics	V		Mathematical Modelling And Graph Theory
13	Mr. Uttam Kumar Sinha	B.Sc.(H) Mathematics	V	Metric Spaces	Numerical Methods

		B.Sc.(H) Mathematics	III		SEC (Latex and HTML)
		Genric Elective-3	III		GE-III Differential equation
14	Dr. Jeetendra Aggarwal	B.Sc.(H) Mathematics	V	Metric Spaces	
		B.Sc.(H) Mathematics	III		SEC (Latex and HTML)
		B.Sc.(H) Mathematics	V		Mathematical Modelling And Graph Theory
		Genric Elective-3	III		GE-III Differential equation
15	Ms. Deepti	B.Sc. Physical Science with C.S.	I	Calculus And Matrices	
		B.Sc.(H) Mathematics	V		Mathematical Modelling And Graph Theory
		B.Sc.(H) Mathematics	V		Numerical Methods

		B.Sc.(H) Mathematics	I		Calculus
16	Mr. Ankush Kumar	B.Sc.(H) Mathematics	I	Algebra	Calculus
		B.Sc.(H) Mathematics	III	Multivariate Calculus	
		B.Sc.(H) Mathematics	V	Numerical Methods	
		Generic Elective-3	III		GE-III Differential equation
17	Mr. Satish Kumar	B.Sc. Physical Science with chem	III	Algebra	
		Generic Elective-1	I	Calculus	
		B.Sc.(H) Mathematics	III	SEC (Latex and HTML)	SEC (Latex and HTML)
18	Mr. Mukesh Kumar	B.Sc.(H) Mathematics	I	Algebra	
		B.Sc.(H) Mathematics	III		SEC (Latex and HTML)
		B.Sc. Physical Science with C.S.	III	Algebra	

		B.Sc.(H) Mathematics	I	Calculus	
		Generic Elective-3	III		GE-III Differential equation
19	Mr. Nitesh Kumar	B.Sc.(H) Mathematics	V	Group Theory- II	
		B.Sc.(H) Mathematics	V	Mathematical Finance	
		B.Sc.(H) Mathematics	V		Numerical Methods
20	Ms. Soni	B.Sc. Physical Science with chem	III	Algebra	
		B.Sc.(H) Mathematics	V	Group Theory- II	
		Generic Elective-1	I	Calculus	
		B.Sc.(H) Mathematics	I		Calculus
		B.Sc.(H) Mathematics	III		SEC (Latex and HTML)
21	Ms. Krishna Meena	B.Sc.(H) Mathematics	I	Algebra	
		Generic Elective-1	I	Calculus	Calculus
		B.Sc.(H) Mathematics	III		SEC (Latex and HTML)

DEPARTMENT OF PHYSICAL EDUCATION

DISTRIBUTION OF PAPER

(NOV-MARCH 2020-21)

Semester 1: Yoga and Stress Management

Paper Code: 12555101

DISTRIBUTION OF PAPER

(NOV-MARCH 2020-21)

Semester 1: Yoga and Stress Management

Paper Code: 12555101

NAME OF FACULTY	MONTH	NO. OF CLASS TAKEN	SYLLABUS COVERED
AMITA HANDA	Nov.	6	Theory: (Unit 1)
	Dec.	14	Theory: (Unit 1 continued) Practical: (Unit 1)
	Jan.	13(Assignment)	Theory: (Unit 2) Practical: (Unit 2)
	Feb.	15 Internal Assessment	Theory (Unit 3) Practical: (Unit 3)

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Ganesh

DISTRIBUTION OF PAPER

(NOV-MARCH 2020-21)

Semester 1: Yoga and Stress Management

Paper Code: 12555101

NAME OF FACULTY	MONTH	NO. OF CLASS TAKEN	SYLLABUS COVERED
GAURAV GOEL	Nov.	4	Practical: (Unit 1)
	Dec.	4	Practical: (Unit 1Continued)
	Jan.	4	Practical: (Unit 2)
	Feb.	4	Practical: (Unit 3)

Justice *Gaurav Goel*

DISTRIBUTION OF PAPER

(April- Aug 21): Session 20-21

Semester 2: OBESITY MANAGEMENT

Paper Code:12555261

NAME OF FACULTY	MONTH	CLASS TAKEN	SYLLABUS COVERED
AMITA HANDA	April	15	Theory: (Unit 1)
	May	15	Theory: (Unit 2) Practical: (Unit 2)
	June	15 Internal Assessment	Theory (Unit 3)
	July	5	Revision

NAME OF FACULTY	MONTH	CLASS TAKEN	SYLLABUS COVERED
GAURAV GOEL	April	4	Practical: (Unit 1)
	May	4	Practical: (Unit 2)
	June	4	Practical: (Unit 3)
	July	4	REVISION

Amita *Gaurav Goel*

DISTRIBUTION OF PAPER

(Aug-Dec- 2020-21)

Semester 3: Aerobics Training

(Paper Code:12555324)

NAME OF FACULTY	MONTH	NO. OF CLASS TAKEN	SYLLABUS COVERED
AMITA HANDA	Sept.	18	Theory: (Unit 1)
	Oct.	15 (Assignment)	Theory: (Unit 2)
	Nov.	15 (Internal Assessment)	Theory (Unit 3)
	Dec.	2	Revision (Practical)

NAME OF FACULTY	MONTH	NO. OF CLASS TAKEN	SYLLABUS COVERED
GAURAV GOEL	Sept.	4	Practical: (Unit 1)
	Oct.	4	Practical: (Unit 2)
	Nov.	4	Practical: (Unit 3)
	Dec.	5	Revision (Practical)

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Amita Handa
Gaurav Goel

Semester 4: Fitness and Exercise Management

(Jan-May 21):Session 20-21

Paper Code:12555423

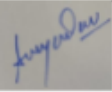
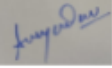
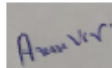
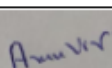
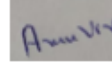
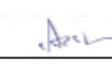
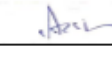
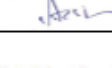
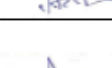
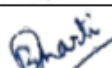

NAME OF FACULTY	MONTH	CLASS TAKEN	SYLLABUS COVERED
AMITA HANDA	Jan	15	Theory: (Unit 1)
	Feb	15	Theory: (Unit 2)
	March	15 Internal Assessment	Theory (Unit 3)
	April	5	Revision

NAME OF FACULTY	MONTH	CLASS TAKEN	SYLLABUS COVERED
GAURAV GOEL	Jan	4	Practical: (Unit 1)
	Feb	4	Practical: (Unit 2)
	March	4	Practical: (Unit 3)
	April	4	REVISION)

Amrita
Gaurav Goel

DEPARTMENT OF PHYSICS

Paper Distribution Even Semester 2020-21

Teacher's Name	Classes Taught	Theory/ Practical/ Tutorial	Subject Name	Signature
Dr. S.K.Yadav	BSc.(H) Physics IV Sem	Practical	Elements of Modern Physics	
	BSc.(H) Physics II Sem	Practical	Electricity and Magnetism	
Dr.Arun Vir Singh	BSc.(H) Physics IV Sem	Practical	Analog Systems and Applications	
	BSc.(H) Physics VI Sem	Practical	Electromagnetic Theory	
	BSc.(H) Physics VI Sem	Theory	Electromagnetic Theory	
Dr. A.K.Shukla	BSc.APS II Sem	Practical	Electricity and Magnetism	
	BSc.APS VI Sem	Practical	Solid State Physics	
	BSc. PS IV Sem	Theory	Waves and Optics	
	BSc. (H) GE II Sem	Practical	Mechanics	
	B.Sc(APS)-II Sem	Practical	Electricity and magnetism	
Bharti	BSc.(H) Physics II Sem	Practical	Mathematical Physics Lab	
	BSc. (H) GE II Sem	Practical	Mechanics	

Mamta

Dr. Mamta	BSc.(H) Physics IV Sem	Practical	Analog Systems and Applications	<u>Mamta</u>
	BSc.(H) Physics IV Sem	Theory	Analog Systems and Applications	<u>Mamta</u>
	BSc. (H) GE IV Sem	Practical	Thermal Physics and Statistical Mechanics	<u>Mamta</u>
Dr. Neeti Goel	BSc. (H) GE IV Sem	Theory	Thermal Physics and Statistical Mechanics	<u>Neeti</u>
	BSc. (H) GE IV Sem	Practical	Thermal Physics and Statistical Mechanics	<u>Neeti</u>
	BSc.(H) Physics IV Sem	Practical	Computational I Physics Skills	<u>Neeti</u>
	BSc. APS IV Sem	Practical	Waves and Optics	<u>Neeti</u>
	BSc.(H) Physics II Sem	Theory	Waves and Optics	<u>Neeti</u>
	BSc.(H) Physics IV Sem	Theory	Computational I Physics Skills	<u>Neeti</u>
	BSc PS II Sem	Practical	Electricity and magnetism	Shiv Shankar
BSc PS II Sem	Theory	Electricity and magnetism	Shiv Shankar	
BSc.APS IV Sem	Theory	Waves and Optics	Shiv Shankar	

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Dr. S.S.Gaur	BSc.PS IV Sem	Practical	Waves and Optics	Shiv Shankar
	BSc.PS IV Sem	Theory	Waves and Optics	Shiv Shankar
	BSc.(H) Physics IV Sem	Practical	Mathematical Physics III	Shiv Shankar
Dr. Gyanendra Krishna Pandey	BSc.APS IV Sem	Theory	Waves and Optics	Gyanendra Krishna Pandey.
	BSc.APS IV Sem	Practical	Waves and Optics	Gyanendra Krishna Pandey.
	BSc.PS VI Sem	Practical	Solid State Physics	Gyanendra Krishna Pandey.
	B.Sc.PS-II Sem	Theory	Electricity and magnetism	Gyanendra Krishna Pandey.
	B.Sc. PS-II Sem	Practical	Electricity and magnetism	Gyanendra Krishna Pandey.
Dr. Nidhi Tyagi	BSc. (H) GE IV Sem	Theory	Thermal Physics and Statistical Mechanics	<u>Nidhi</u>
	BSc.(H) Physics VI Sem	Practical	Electromagnetic Theory	<u>Nidhi</u>
	BSc.APS IV Sem	Practical	Waves and Optics	<u>Nidhi</u>
	BSc.PS VI Sem	Theory	Solid State Physics	<u>Nidhi</u>
	BSc. (H) Physics II Sem	Theory	Electricity and Magnetism	<u>Nidhi</u>
	BSc.(H) Physics VI Sem	Tutorial	Classical Dynamics	<u>Priyanka</u>




Mamta

Dr. Priyanka Verma	BSc.(H) Physics IV Sem	Practical	Elements of Modern Physics	<u>Priyanka</u>
	BSc.APS VI Sem	Theory	Solid State Physics	<u>Priyanka</u>
	BSc.APS VI Sem	Practical	Solid State Physics	<u>Priyanka</u>
	BSc.APS II Sem	Practical	Electricity and Magnetism	<u>Priyanka</u>
Dr. Harsh Yadav	BSc.(H) Physics VI Sem	Theory	Classical Dynamics	harsh
	BSc.PS IV Sem	Practical	Waves and Optics	
	BSc.(H) Physics IV Sem	Practical	Elements of Modern Physics	
Preetika Dhawan	BSc.(H) Physics IV Sem	Practical	Computational Physics Skills	<u>Preetika</u>
	BSc.(H) Physics IV Sem	Practical	Elements of Modern Physics	
	BSc.(H) Physics IV Sem	Theory	Elements of Modern Physics	
	BSc.(H) Physics II Sem	Practical	Electricity and Magnetism Lab	
	BSc.(H) Physics IV Sem	Theory	Computational Physics Skills	
	BSc.PS VI Sem	Practical	Solid State Physics	<u>Rajan</u>

Mamta

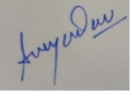
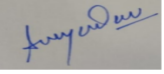
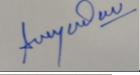
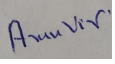
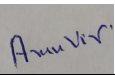
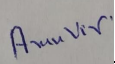
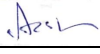



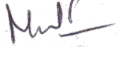
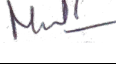
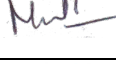



Dr. Radheshyam	BSc.PS VI Sem	Theory	Solid State Physics	
	BSc.APS VI Sem	Practical	Solid State Physics	
	BSc.APS II Sem	Theory	Electricity and Magnetism	
	BSc. APS II Sem	Practical	Electricity and Magnetism	
Rachna Chaurasia	BSc.(H) GE II sem	Practical	Mechanics	
	BSc. (H) Physics II sem	Practical	Wave and optics	
	BSc. (H) Physics II sem	Practical	Wave and optics	
	BSc.(H) GE II sem	Theory	Mechanics	
Avneet Singh	BSc.(H) Physics VI Sem	Theory	Communication System	
	BSc.(H) Physics VI Sem	Practical	Communication System	
	B. Sc. (GE) II Semester	Practical	Mechanics	
Divya Deep Yadav	BSc.(H) Physics VI Sem	Theory	Statistical Mechanics	
	BSc.(H) Physics VI Sem	Practical	Statistical Mechanics	
	BSc.(H) Physics VI Sem	Tutorial	Classical Dynamics	
	B.Sc (H) Physics II Sem	Practical	Electricity and Magnetism	

Mamta



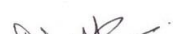
Dr. Ravindra Singh	BSc.(H) Physics IV Sem	Theory	Mathematical Physics III	
	BSc.(H) Physics IV Sem	Practical	Mathematical Physics III	
	BSc.(APS) II Sem	Theory	Electricity and Magnetism	

Mamta
Dr. Mamta
Physics Department

Paper Distribution Odd Semester 2020-21

Teacher's Name	Classes Taught	Theory/ Practical/ Tutorial	Subject Name	Signature
Dr. S. K. Yadav	BSc.(H) Physics III Sem	Practical	Basic Instrumentation Skill	
	BSc.(H) Physics I Sem	Theory	Mathematical Physics I	
	BSc.(H) Physics I Sem	Practical	Mechanics	
Dr. Arun Vir Singh	BSc.(H) Physics I Sem	Practical	Mechanics	
	BSc.(H) Physics III Sem	Theory	Digital systems and Applications	
	BSc.(H) Physics III Sem	Practical	Digital systems and Applications	
Dr. A.K.Shukla	BSc. (H) GE I Sem	Practical	Electricity and Magnetism	
	BSc. (H) GE III Sem	Theory	Waves and Optics	
	BSc. APS V Sem	Practical	Elements of Modern Physics	
Bharti	BSc.(H) Physics I Sem	Theory	Mechanics	
	BSc.(H) Physics I Sem	Practical	C++ Lab	
	BSc.(H) Physics V Sem	Tutorial	Nuclear and particle Physics	
	BSc.(H) GE III Sem	GE Practical	Waves and Optics	
Dr. Mamta	BSc.(H) Physics I Sem	Practical	Mechanics	
	BSc.(H) Physics III Sem	Theory	Thermal Physics	
	BSc.(H) Physics III Sem	Practical	Thermal Physics	
	BSc.(H) Physics I Sem	Theory	Mathematical Physics I	
	B.Sc. (H) GE-III	Practical	Waves and Optics	
	BSc.(H) Physics III Sem	Practical	Mathematical Physics-II	



Dr. Neeti Goyal	BSc.(H) Physics V Sem	Practical	Advanced mathematical physics	<u>Nidhi</u>
	BSc.(H) Physics III Sem	Theory	Basic Instrumentation Skill	<u>Nidhi</u>
Dr. S.S.Gaur	BSc.APS I Sem	Practical	Mechanics	Shiv Shankar
	BSc.APS I Sem	Theory	Mechanics	Shiv Shankar
	BSc.APS III Sem	Practical	Lab.--Thermal physics and statistical mechanics	Shiv Shankar
	BSc.PS III Sem	Practical	Lab.--Thermal physics and statistical mechanics	Shiv Shankar
	BSc.PS III Sem	Theory	Thermal physics and statistical mechanics	Shiv Shankar
	BSc.(H) Physics III Sem	Theory	Mathematical Physics-II	
Dr. Ravindra Singh	BSc.(H) Physics III Sem	Practical	Scilab/ Mathematical Physics-II	
	BSc. PS I Sem	Practical	Mechanics	Gyanendra Krishna Pandey
Dr. Gyanendra Krishna Pandey	BSc. APS I Sem	Theory	Mechanics	Gyanendra Krishna Pandey
	BSc. APS V Sem	Theory	Elements of Modern Physics	Gyanendra Krishna Pandey
	BSc. APS V Sem	Practical	Elements of Modern Physics	Gyanendra Krishna Pandey
	BSc. PS V Sem	Practical	Elements of Modern Physics	Gyanendra Krishna Pandey
	BSc. (H) Physics I Sem	Theory	Mechanics	<u>Nidhi</u>
Dr. Nidhi Tyagi	BSc. PS V Sem	Theory	Element of Modern Physics	<u>Nidhi</u>
	BSc. PS V Sem	Practical	Element of Modern Physics	<u>Nidhi</u>
	BSc. APS V Sem	Practical	Element of Modern Physics	<u>Nidhi</u>
	BSc. (H) Physics V Sem	Practical	Solid State Physics	<u>Nidhi</u>
	BSc.(H) Physics V Sem	Theory	Quantum Mechanics	

Mamta

Divya Deep Yadav	BSc.(H) Physics V Sem	Practical	Quantum Mechanics and Applications	<i>Divya</i>
Avneet Singh	BSc.(H) Physics V Sem	Theory	Nuclear and particle Physics	<i>Avneet Singh</i>
	BSc.(H) Physics V Sem	Practical	Quantum Mechanics and Applications	
	BSc.(H) Physics III Sem	Practical	Digital Systems and Applications	
Dr. Priyanka verma	BSc.APS I Sem	Practical	Mechanics	<i>Priyanka</i>
	BSc.(H) Physics V Sem	Theory	Solid State Physics	<i>Priyanka</i>
	BSc.(H) Physics V Sem	Practical	Solid State Physics	<i>Priyanka</i>
Dr. Harsh Yadav	BSc. PS I Sem	Theory	Mechanics	harsh
	BSc.(H) Physics III Sem	Practical	Basic Instrumentation Skill	
	BSc.(H) Physics V Sem	Tutorial	Nuclear and particle Physics	
	BSc.(H) Physics V Sem	Theory	Nuclear and particle Physics	
	BSc.(H) Physics III Sem	Practical	Thermal	
	BSc. APS III Sem	Theory	Thermal	
Preetika Dhawan	BSc.(H) Physics I Sem	Practical	C++ Lab	<i>Preetika</i>
	BSc.(H) Physics V Sem	Theory	Advanced Mathematical Physics-I	
	BSc.(H) Physics V Sem	Practical	Advanced Mathematical Physics-I	
	BSc. (H) GE I Sem	Practical	Electricity and Magnetism	<i>Rajan</i>
	BSc. APS I Sem	Practical	Mechanics	<i>Rajan</i>
	BSc. APS III Sem	Theory	Thermal physics and statistical mechanics	<i>Rajan</i>
	BSc. PS III Sem	Practical	Thermal physics and statistical mechanics	<i>Rajan</i>

Mamta

Radheshyam	BSc. APS III Sem	Practical	Thermal physics and statistical mechanics	<u>Ram</u>
Rachna Chaurasia	BSc.(H) GE I sem	Practical	Electricity and Magnetism	Rachna
	BSc. PS I Sem	Theory	Mechanics	Rachna
	BSc. PS I Sem	Practical	Mechanics	Rachna
	BSc.(H) GE I sem	Theory	Electricity and Magnetism	Rachna

Mamta

Dr Mamta

Physics Department

DEPARTMENT OF POLITICAL SCIENCE

SHIVAJI COLLEGE

UNIVERSITY OF DELHI

RAJA GARDEN, RING ROAD, NEW DELHI – 110027

Paper Distribution Jul/DEC-2020 (Odd Semester)				
S.No	Faculty Name	Course	Semester	Title of Paper
1	Dr. S S Rana	B.A (Hons.) Political Science	V	Indian Political Thought-I
2	Dr. Bishnu Satapathy	B.A (Prog.) Political Science	V	Themes in Comp. Political Theory
		B.A (Hons.) Political Science	V	Citizenship in Globalizing World
		B.A (Prog.) Political Science GE	V	Reading Gandhi
		B.A (Prog.) Political Science SEC	V	Democratic Awareness through Legal literacy
		B.A (Hons.) Political Science	I	Const. Government and Democracy in India
		B.A (Hons.) Political Science (Generic)	III	Politics of Globalization
3	Dr. Alka Mudgal	B.A (Prog.) Political Science	V	Themes in Comp. Political Theory
		B.A (Hons.) Political Science	III	Perspective on IR and World History (Hon-3 Sem),
		B.A (Hons.) Political Science	III	Politics of Globalisation (Hon-GE-3 Sem),


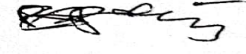
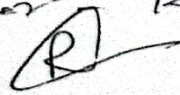
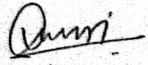

		B.A (Hons.) Political Science	I	Understanding Political Theory (Hon-1 Sem),
		B.A (Prog) Political Science	III	Introduction to Political Theory (MIL B.Com Prog-3 Sem)
4	Dr. Malvika Singh	B.A (Hons.) Political Science	I	Understanding Political Theory (Hon-1 Sem),
		B.A (Hons.) Political Science	V	Classical Political Philosophy (Hon-5 Sem),
		B.A (Prog.) Political Science	V	Themes in Comp. Political Theory
		B.A (Prog.) Political Science GE	V	Reading Gandhi
		MIL B.Com Prog	III	Introduction to Political Theory
5	Dr. Himmat Singh Deora	B.A (Hons.) Political Science SEC	III	Your Law Your Right
		B.A (Prog.) Political Science GE	III	Reading Gandhi
		B.A (Prog.) Political Science	I	Introduction to Political Theory
		B.A (Hons.) Political Science GE	III	Politics of Globalization
		B.A (Hons.) Political Science	III	Perspective on Public Administration
6	Dr. Deepika	B.A (Hons.)	III	Politics of Globalization



		Political Science GE		
		B.A (Prog.) Political Science SEC	V	Democratic Awareness through Legal literacy
		B.A (Prog.) Political Science	V	Themes in Comp. Political Theory
		B.A (Hons.) Political Science GE	I	Nationalism in India
7	Dr. Kamal Kumar	B.A (Prog.) Political Science	III	Comparative Govt. & Politics
		B.A (Hons.) Political Science	III	Introduction to Comparative Govt. & Politics
		B.A (Prog.) Political Science GE	V	Reading Gandhi
		B.A (Prog.) Political Science	I	Introduction to Political Theory
8	Dr. Ravi	B.A (Hons.) Political Science GE	I	Nationalism in India
		B.A (Hons.) Political Science	V	Colonialism and Nationalism in India
		B.A (Prog.) Political Science GE	V	Reading Gandhi
		B.A (Prog.) Political Science	III	Comparative Government and Politics
9	Mr. Mohan Kumar	B.A (Hons.) Political Science	I	Const. Government and Democracy in India



		B.A (Prog.) Political Science	I	Introduction to Political Theory
10	Dr. Amit	B.A (Prog.) Political Science	I	Introduction to Political Theory
		B.A (Hons.) Political Science GE	I	Nationalism in India
11	Dr. Preeti	B.A (Hons.) Political Science	I	Understanding Political Theory
		B.A (Hons.) Political Science GE	I	Nationalism in India

1. Dr. S.S. Rama (CTIC) 
2. Bishnu Satapathy 
3. Anka Mudgal Anka
4. Deepika - Deepika
5. Dr. Himmat Singh Beda - Himmat Singh
6. Dr. Malika Singh - Malika
7. Dr. Kamal Kumar - Kamal Kumar
8. Dr. Ravi - 
9. Dr. Preeti - 
10. Dr. Amit Kumar - Amit Kumar
11. Mr. Mohan Kumar 



SHIVAJI COLLEGE

UNIVERSITY OF DELHI

RAJA GARDEN, RING ROAD, NEW DELHI – 110027

Paper Distribution JAN/JUL-2021 (Even Semester)				
S.No	Faculty Name	Course	Semester	Title of Paper
1	Dr. S S Rana	B.A (Hons.) Political Science	VI	Indian Political thought-2
2	Dr. Bishnu Satapathy	B.A (Hons.) Political Science	VI	Modern political philosophy
		B.A (Hons.) Political Science	VI	DPSM
		B.A (Prog) Political Science	VI	Human Rights Gender and Environment
		B.A (Prog) Political Science	VI	Understanding globalization
3	Dr. Alka Mudgal	B.A (Hons.) Political Science	IV	Global politics,
		B. Com (P) In Lieu of MIL	II	Introduction to Political theory (MIL),
		B.A (Prog.) Political Science	IV	Intro. To International Relations
4	Dr. Malvika Singh	B.A (Hons.) Political Science	VI	Feminism: Theory and practice
		B.A (Hons.) Political Science	VI	Modern political philosophy
		B.A (Hons.) Political Science	IV	Intro. To International Relations



5	Dr. Himmat Singh Deora	B. Com (P) In Lieu of MIL	II	Intro. To Political theory
		B.A (Hons.) Political Science	IV	Public policy and Administration in India
6	Dr. Deepika	B.A (Prog) Political Science	VI	Understanding Globalization
		B.A (Hons.) Political Science	IV	Public policy and Administration in India
		B.A (Prog) Political Science	VI	Conflict and peace building
		B.A (Hons.) Generic	II	Understanding Ambedkar
7	Mr. Kamal Kumar	B.A (Hons.) Political Science	IV	PPICP
		B.A (Prog) Political Science	VI	Administration and Public policy
8	Dr. Ravi	B.A (Hons.) Political Science	VI	DPSM
		B.A (Prog) Political Science	VI	APP
9	Mr. Mohan Kumar	B.A (Hons.) Political Science	II	Political process in India
		B.A (Prog) Political Science	II	Indian Govt. and Politics
10	Dr. Amit	B.A (Prog) Political Science	II	Indian Govt. and Politics
		B.A (Hons.) Generic	II	Understanding Ambedkar
11	Dr. Preeti	B.A (Hons.) Political Science	II	Political theory concepts and debates



		B.A (Prog) Political Science	II	Understanding Ambedkar
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1. Dr. S.S. Rana (TIC) ~~Dr~~
2. Bishnu Satapathy ~~Dr~~
3. Anu Mudgal Anu
4. Deepika - Deepika
5. Dr Himmat Singh Dada - Himmat Singh
6. Dr. Maluka Singh - Maluka
7. Dr. Kamal Kumar Kamal Kumar
8. Dr. Ravi - Ravi
9. Dr. Preeti - Preeti
10. Dr. Amit Kumar Amit Kumar
11. Mr. Mohan Kumar Mohan Kumar



Department of Sanskrit

Shivaji College

University of Delhi

Distribution of paper's for Academic Session 2020-2021

Semester:

II nd (April 2021- August 2021)

IV/VI (Jan. 2021- May 2021)

Dr. Rajneesh

Paper Name	Semester	No. Of Lectures
World Sanskrit literature	IV	05
Modern Sanskrit literature	IV	01
Basic Principle of Indian medicine system (Ayurveda)	I	05

Dr. Meghraj Meena

Paper Name	Semester	No.OfLectures
Self Management in Geeta	II	05
Indian Ontology & Epistemology	VI	05
Sanskrit Linguistic	VI	01

Department of Sanskrit

ShivajiCollege

University of Delhi

Distribution of paper's for Academic Session 2020-2021

Semester:

II nd (April 2021- August 2021)

IV/VI (Jan. 2021- May 2021)

Dr. Rajneesh

Paper Name	Semester	No. Of Lectures
World Sanskrit literature	IV	05
Modern Sanskrit literature	IV	01
Basic Principle of Indian medicine system (Ayurveda)	I	05

Dr. Meghraj Meena

Paper Name	Semester	No.OfLectures
Self Management in Geeta	II	05
Indian Ontology & Epistemology	VI	05
Sanskrit Linguistic	VI	01

Dr. Sukhram

Paper Name	Semester	No.OfLectures
Classical Sanskrit literature (prose)	II	05
Sanskrit composition and communication	VI	05
Sanskrit Linguistic	VI	02

Dr. Ritu Mishra

Paper Name	Semester	No.OfLectures
Indian epigraphy and palaeography and chronology	IV	05
Theatre and Dramaturgy	VI	05
Reading skills in brahmi script	IV	03
Classical Sanskrit literature (prose)	II	02

Ms. Rekha Kumari

Paper Name	Semester	No.OfLectures
Nationalism and Indian literature	II	05
Modern Sanskrit literature	IV	04
Sanskrit Linguistic	VI	02
Reading skills in brahmi script	IV	01

Dr. Kuldeep Singh

Paper Name	Semester	No.OfLectures
Nationalism and Indian literature	II	05
Self management in the Gita	II	05

Department of Sanskrit

Shivaji College

University of Delhi

Distribution of paper's for Academic Session 2020-2021

Semester:

I (Nov.2020- Mar. 2020)

III/V (Aug. 2020- Dec. 2020)

Dr. Rajneesh

Paper Name	No. of Lectures	Semester
Vedic Literature	05	V
Classical Sanskrit Literature (Drama)	01	III
Basic principles of Indian Medical System (Ayurveda)	05	I

Dr. Meghraj Meena

Paper Name	No. of Lectures	Semester
Art of Balanced Living	05	V
Classical Sanskrit Literature (Drama)	01	III
Critical Survey of Sanskrit Literature	05	I

Dr. Sukhram

Paper Name	No. of Lectures	

Sukhram

Classical Sanskrit Literature (Poetry)	05	I
Sanskrit Grammar	05	V
Acting and Script Writing	02	III

Dr. Ritu Mishra

Paper Name	No. Of Lectures	Semester
Fundamentals of Ayurveda	05	V
Indian Social Institution and polity	05	III
Acting and script writing	02	III

Rekha Kumari

Paper Name	No. of Lectures	Semester
Classical Sanskrit Literature (Drama)	03	III
Poetics and Literary Criticism	05	III
Indian Culture and Social Issues	05	III

[Handwritten Signature]

DEPARTMENT OF ZOOLOGY
PAPER DISTRIBUTION
EVEN SEMESTER: JANUARY-JUNE 2021

Semester	Name of paper	Name of teacher	Theory (%)	Sign.	Practical	Sign.
II	Non-chordates II: Coelomates *II sem will start from 1 st April 2021				Dr. Sunita Gupta XYZ*	<i>Sunita</i>
II	Cell Biology *II sem will start from 1 st April 2021				Dr. Deepika Yadav Ms. Nimita Kant	<i>Deepika Yadav</i> <i>Nimita Kant</i>
IV	Comparative Anatomy of Vertebrates	Dr. Nidhi Garg Dr. Neetu Singh	50 50	<i>Nidhi</i> <i>Neetu</i>	Dr. Sunita Gupta Dr. Nidhi Garg	<i>Sunita</i> <i>Nidhi</i>
IV	Physiology: Life Sustaining Systems	Dr. Sunita Gupta Ms. Nimita Kant	50 50	<i>Sunita</i> <i>Nimita Kant</i>	Dr. Sunita Gupta Ms. Nimita Kant	<i>Sunita</i> <i>Nimita Kant</i>

* GE Human Physiology
* From 1st April 2021

IV	Biochemistry of Metabolic Processes	Mr. Manish K. Sachdeva	50	M Sachdeva	Mr. Manish K. Sachdeva	M Sachdeva
		Dr. Jitendra K. Chaudhary	50	J Chaudhary	Dr. Jitendra K. Chaudhary	J Chaudhary
IV	Research Methodology (SEC)	Dr. Jitendra K. Chaudhary	100	J Chaudhary	Dr. Jitendra K. Chaudhary	J Chaudhary
IV	Animal Cell Biotechnology (GE)	Dr. Parul Kulshrestha	50	P Kulshrestha	Dr. Ankita Dua	A Dua
		Dr. Ankita Dua	50	A Dua		
VI	Developmental Biology	Ms. Nimita Kant	50	N Kant	Ms. Nimita Kant	N Kant
		Dr. Ankita Dua	50	A Dua	Dr. Ankita Dua	A Dua
VI	Evolutionary Biology	Dr. Deepika Yadav	25	D Yadav	Dr. Deepika Yadav	D Yadav
		Dr. Aeshna Nigam	75	A Nigam	Dr. Aeshna Nigam	A Nigam
VI	Animal Biotechnology (DSE)	Dr. Deepika Yadav	50	D Yadav	Dr. Deepika Yadav	D Yadav

		Mr. Manish K. Sachdeva	50	<i>M Sachdeva</i>	Mr. Manish K. Sachdeva	<i>M Sachdeva</i>
VI	Parasitology (DSE)	Dr. Neetu Singh	50	<i>Neetu Singh</i>	Mr. Manish K. Sachdeva	<i>M Sachdeva</i>
		Dr. Tarun K. Vats	50	<i>T Vats</i>	Dr. Tarun K. Vats	<i>T Vats</i>

SEMESTER	NAME OF PAPER	Name of Teacher	Theory (%)	Practical	
II	Comparative Anatomy and Developmental – Biology of Vertebrates	*II sem will start from 1 st April 2021			
IV	Genetics and Evolutionary Biology	(Section A) Dr. Jitendra K. Chaudhary	<i>J Chaudhary</i> 50	(Section A) Dr. Parul Kulshreshtha	<i>Parul</i>
		Dr. Neetu Singh	<i>Neetu Singh</i> 25	Dr. Rakesh Roshan	<i>Rakesh</i>
		Dr. Rakesh Roshan	<i>Rakesh</i> 25	(Section B) Dr. Aeshna Nigam	<i>Aeshna Nigam</i>
		(Section B) Dr. Parul Kulshreshtha	<i>Parul</i> 25	Dr. Neetu Singh	<i>Neetu Singh</i>
		Dr. Jitendra K. Chaudhary	<i>J Chaudhary</i> 25		
		Dr. Neetu Singh	<i>Neetu Singh</i> 25		

		Dr. Tarun Kumar Vats	<i>Tarun</i>	25		
IV	Aquarium Fish Keeping (SEC)	Dr. Tarun Kumar Vats	<i>Tarun</i>	100	Dr. Tarun Kumar Vats	<i>Tarun</i>
VI	Immunology (DSE)	(Section A)			(Section A)	
		Dr. Rakesh Roshan	<i>Rakesh</i>	50	Dr. Rakesh Roshan	<i>Rakesh</i>
		Dr. Aeshna Nigam	<i>Aeshna Nigam</i>	25	Dr. Rakesh Roshan	<i>Rakesh</i>
		Dr. Ankita Dua	<i>Ankita Dua</i>	25	Dr. Rakesh Roshan	<i>Rakesh</i>
		(Section B)			(Section B)	
		Dr. Parul Kulshreshtha	<i>Parul</i>	50	Dr. Aeshna Nigam	<i>Aeshna Nigam</i>
Dr. Nidhi Garg	<i>Nidhi</i>	25	Dr. Parul Kulshreshtha	<i>Parul</i>		
Dr. Rakesh Roshan	<i>Rakesh</i>	25				
VI	Apiculture (SEC)	Dr. Nidhi Garg	<i>Nidhi</i>	100	Dr. Nidhi Garg	<i>Nidhi</i>

Deepika Yadav
Dr. Deepika Yadav
T.I.C.
29th Dec. 2020

DEPARTMENT OF ZOOLOGY
PAPER I. A. DISTRIBUTION
EVEN SEMESTER: JANUARY-JUNE 2021



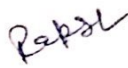
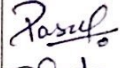





Semester	Name of paper	Name of teacher	Theory (%)	Test/ Assignment Topic	Signature
II	Non-chordates II: Coelomates *II sem will start from 1 st April 2021				
II	Cell Biology *II sem will start from 1 st April 2021				
IV	Comparative Anatomy of Vertebrates	Dr. Nidhi Garg Dr. Neetu Singh	50 50	Test - Nidhi Assignment topic - respiratory system	Nidhi Neetu
IV	Physiology: Life Sustaining Systems	Dr. Sunita Gupta	50 50	Assignment - Sunita	Sunita

		Ms. Nimita Kant		Test	<i>ms nimita</i>
IV	Biochemistry of Metabolic Processes	Mr. Manish K. Sachdeva	50	Test or Assignment - Inborn errors of Metabolism	<i>Manish</i>
		Dr. Jitendra K. Chaudhary	50	Test	<i>Jitendra</i>
IV	Research Methodology (SEC)	Dr. Jitendra K. Chaudhary	100	NA	<i>Jitendra</i>
IV	Animal Cell Biotechnology (GE)	Dr. Parul Kulshrestha	50	Assignment: Previous Year's Question Papers	<i>Parul</i>
		Dr. Ankita Dua	50	Test	<i>Ankita</i>
VI	Developmental Biology	Ms. Nimita Kant	50	Assignment	<i>ms nimita</i>
		Dr. Ankita Dua	50	Test	<i>Ankita</i>
VI	Evolutionary Biology	Dr. Deepika Yadav	25	Assignment: Phylogenetic Tree	<i>Deepika Yadav</i>
		Dr. Aeshna Nigam	75		<i>Aeshna Nigam</i>

VI	Animal Biotechnology (DSE)	Dr. Deepika Yadav	50	Assignment - Gene Therapy	<u>Deepika Yadav</u>
		Mr. Manish K. Sachdeva	50	Test Assignment - Cloning vectors used in Biotechnology	<u>Manish Sachdeva</u>
VI	Parasitology (DSE)	Dr. Neetu Singh	50	Assignment - <u>Leishmania donovani</u>	<u>Neetu Singh</u>
		Dr. Tarun K. Vats	50	Test	<u>Tarun Vats</u>
II	Human Physiology GE 2 *II sem will start from 1 st April 2021	Dr. Sumita Anjali	50	Assignment - str & function of digestive system	<u>Sumita</u>
		Dr. Neetu Singh	50		

B.Sc. Life Science

SEMESTER	NAME OF PAPER	Name of Teacher	Theory (%)	Test/ Assignment	Signature
II	Comparative Anatomy and Developmental - Biology of Vertebrates *II sem will start from 1 st April 2021				

IV	Genetics and Evolutionary Biology	(Section A)	50	Test	  
		Dr. Jitendra K. Chaudhary	25		
		Dr. Neetu Singh	25		
		Dr. Rakesh Roshan	25	Assignment → Fossils & its types	 
		(Section B)	25		
		Dr. Parul Kulshreshtha	25	Test	 
		Dr. Jitendra K. Chaudhary	25		
Dr. Neetu Singh	25				
Dr. Tarun Kumar Vats	25	Assignment - "Sex-determination"			
IV	Aquarium Fish Keeping (SEC)	Dr. Tarun Kumar Vats	100	NA	
VI	Immunology (DSE)	(Section A)	50	Test	
		Dr. Rakesh Roshan			

		Dr. Aeshna Nigam	25	Assignment (Organs of Immune System)	Aeshna Nigam
		Dr. Ankita Dua	25	Assignment [Cells of immune system]	Ankita Dua
		(Section B)			
		Dr. Parul Kulshreshtha	50	Test	Parul
		Dr. Nidhi Garg	25	Assignment	Nidhi
		Dr. Rakesh Roshan	25	Assignment: Types of Hypersensitive & Auto immune disease	Rakesh
VI	Apiculture (SEC)	Dr. Nidhi Garg	100	NA	Nidhi

Deepika Yadav
Dr. Deepika Yadav
T.I.C.
29th Dec. 2020

DEPARTMENT OF ZOOLOGY

PAPER DISTRIBUTION

EVEN SEMESTER II Semester : 1st April- 15th August 2021

B.Sc. Honors Zoology II Semester

Semester	Name of paper	Name of teacher	Theory (%)	Sign.	Practical	Sign.
II	Non-chordates II: Coelomates	Dr. Aeshna Nigam	25%	<i>Aeshna Nigam</i>	Dr. Sunita Gupta	<i>Sunita</i>
		Dr. Parul Kulshreshtha	25%	<i>Parul</i>	Dr. Neetu Singh	<i>Neetu</i>
		Dr. Ankita Dua	25%	<i>Ankita Dua</i>		
		Dr. Rakesh Roshan	25%			
II	Cell Biology	Dr. Jitendra K Chaudhary	50%	<i>Jitendra K Chaudhary</i>	Dr. Deepika Yadav	<i>Deepika Yadav</i>
		Dr. Parul Kulshreshtha	50%	<i>Parul</i>	Dr. Nimita Kant	<i>Nimita Kant</i>

*II Botany Hons. GE	Human Physiology	Dr. Sunita Gupta	50%	<i>Sunita</i>	Dr. Nectu Singh	<i>Nectu</i>
		Dr. Nectu Singh	50%	<i>Nectu</i>		

B.Sc. Life Science II Semester

Semester	Name of paper	Name of Teacher	Theory (%)	Sign.	Practical	Sign.
II	Comparative Anatomy and Developmental – Biology of Vertebrates	Dr. Tarun K Vats	25%	<i>Tarun</i>	Dr. Tarun K Vats (SecA)	<i>Tarun</i>
		Dr. Nidhi Garg	75%	<i>Nidhi</i>	Dr. Ankita Dua (Sec B)	<i>Ankita</i>

Deepika Yadav
Dr. Deepika Yadav
 T.I.C.
 31st March 2021

DEPARTMENT OF ZOOLOGY

PAPER DISTRIBUTION
ODD SEMESTER: JULY-DECEMBER 2020

B.Sc. (H) ZOOLOGY			
SEMESTER	NAME OF PAPER	NAME OF TEACHER	
		Theory	Practical
I	Non-chordates I: Protista to Pseudocoelomates (LOCF)	X/Y/Z* I Sem would be commencing from 1 st September 2020	Dr. Sunita Gupta <i>Sunita</i> Dr. Parul Kulshreshtha <i>Parul</i>
I	Principles of Ecology (LOCF)	Dr. Sunita Gupta 75% <i>Sunita</i> Ms. Nimita Kant 25% <i>Nimita</i>	Dr. Sunita Gupta <i>Sunita</i> Ms. Nimita Kant <i>Nimita</i>
III	Diversity of Chordates (LOCF)	Dr. Ankita Dua 50% <i>Ankita</i> Dr. Neetu Singh 50% <i>Neetu</i>	Dr. Deepika Yadav <i>Deepika</i> Ms. Nimita Kant <i>Nimita</i>
III	Animal Physiology I: Controlling and Coordinating System (LOCF)	Dr. Sunita Gupta 25% <i>Sunita</i> Ms. Nimita Kant 75% <i>Nimita</i>	Dr. Sunita Gupta <i>Sunita</i> Ms. Nimita Kant <i>Nimita</i>
III	Fundamentals of Biochemistry (LOCF)	Dr. Aeshna Nigam 50% <i>Aeshna Nigam</i> Dr. Rakesh Roshan 50% <i>Rakesh</i>	Dr. Aeshna Nigam <i>Aeshna Nigam</i> Dr. Rakesh Roshan <i>Rakesh</i>
III	Medical Diagnostics (SEC-1) (LOCF)	Dr. Parul Kulshreshtha 100% <i>Parul</i>	Dr. Parul Kulshreshtha <i>Parul</i>

III	Food, Nutrition & Health (GE III) (LOCF)	Dr. Parul Kulshreshtha 50% Nidhi Dr. Nidhi Garg 50%	Dr. Parul Kulshreshtha Parul Nidhi
V	Molecular Biology (CBCS)	Dr. Deepika Yadav 25% Deepika Yadav Dr. Jitendra K Chaudhary 75% JK Chaudhary	Dr. Deepika Yadav Deepika Yadav Mr. Manish K Sachdeva MSachdeva
V	Principles of Genetics (CBCS)	Mr. Manish K. Sachdeva 50% MSachdeva Dr. Tarun K Vats 50% TS	Mr. Manish K. Sachdeva MSachdeva Dr. Tarun K Vats TS
V	Animal Behaviour (DSE-1) (CBCS)	Dr. Aeshna Nigam 50% Aeshna Nigam Dr. Tarun K. Vats 50% TS	Dr. Aeshna Nigam Aeshna Nigam Dr. Tarun K. Vats TS
V	Immunology (DSE-2) (CBCS)	Dr. Deepika Yadav 50% Deepika Yadav Mr. Manish K. Sachdeva 50% MSachdeva	Dr. Deepika Yadav Deepika Yadav Mr. Manish K. Sachdeva MSachdeva

- New appointment against workload

Deepika Yadav
Dr. Deepika Yadav
Teacher-in-charge

Dated 10th August 2020

DEPARTMENT OF ZOOLOGY

PAPER DISTRIBUTION
ODD SEMESTER: JULY-DECEMBER 2020

B.Sc. (P) LIFE SCIENCES			
(Sections A+B)			
SEMESTER	NAME OF PAPER	NAME OF TEACHER	
		Theory	Practical
I	Animal Diversity	X/Y/Z* I Sem would be commencing from 1 st September 2020	Dr. Tarun K. Vats (B1) <i>Tarun</i> Dr. Neetu Singh (B2) <i>Neetu</i> Dr. Neetu Singh (B3) <i>Neetu</i> Dr. Ankita Dua (B4) <i>Ankita</i> Dr. Nidhi Garg (B5) *Subjected to the strength of upcoming LS I Sem. & mode of classess <i>Nidhi</i>
III	Physiology and Biochemistry	<u>(A Section)</u> Dr. Tarun K Vats 25% <i>Tarun</i> Dr. Nidhi Garg 25% <i>Nidhi</i> Dr. Rakesh Roshan 50% <i>Rakesh</i> <u>(B Section)</u> Dr. Neetu Singh 75% <i>Neetu</i> Dr. Nidhi Garg 25% <i>Nidhi</i>	Dr. Aeshna Nigam (B1) <i>Aeshna Nigam</i> Dr. Jitendra K. Chaudhary (B2) <i>Jitendra</i> Dr. Rakesh Roshan (B3) <i>Rakesh</i> Dr. Jitendra K. Chaudhary (B4) <i>Jitendra</i>

III	Medical Diagnostics (SEC)	Dr. Aeshna Nigam <i>Aeshna Nigam</i> Dr. Jitendra K. Chaudhary <i>Jitendra</i>	Dr. Ankita Dua <i>Ankita Dua</i>
V	Animal Biotechnology (DSE) (Section A+B) for online mode (CBCS)**	Dr. Jitendra K. Chaudhary 25% <i>Jitendra</i> Dr. Parul Kulshreshtha 25% <i>Parul</i> Dr. Ankita Dua 50% <i>Ankita Dua</i>	Dr. Ankita Dua (B1) <i>Ankita Dua</i> Dr. Rakesh Roshan (B2) <i>Rakesh</i> Dr. Jitendra K. Chaudhary (B3) <i>Jitendra</i> Dr. Neetu Singh (B4) <i>Neetu</i>
V	Sericulture (SEC)(CBCS)	Dr. Nidhi Garg 100% <i>Nidhi</i>	Dr. Nidhi Garg <i>Nidhi</i>

*New appointment against workload

** Due to COVID -19 pandemic the I year admissions are delayed and the DU academic calendar is not yet declared so in student interest and to avoid shuffling during semester, the sections are merged for online mode with the existing workload.

Dr. Deepika Yadav
Dr. Deepika Yadav
Teacher-in-charge

Dated 10th August 2020

DEPARTMENT OF ZOOLOGY

**PAPER I. A. DISTRIBUTION
ODD SEMESTER: JULY-DECEMBER 2020**

B.Sc. (H) ZOOLOGY				
Semester	Name of paper	Name of teacher		Signature
		Theory	Test/ Assignment Topic	
I	Non-chordates I: Protista to Pseudocoelomates (LOCF)	X/Y/Z*	*will start later	
I	Principles of Ecology (LOCF)	Dr. Sunita Gupta 75%	} Test + Assignment (Presentation) (Types of Ecosystem)	Sunita Nimita
		Ms. Nimita Kant 25%		
III	Diversity of Chordates (LOCF)	Dr. Ankita Dua 50%	Assignment [Osmoregulation x Migration in Fish] class Test	Ankita Neetu
		Dr. Neetu Singh 50%		
III	Animal Physiology I: Controlling and Coordinating System	Dr. Sunita Gupta 25%	Assignment - Sliding filament theory class Test	Sunita Nimita
		Ms. Nimita Kant 75%		


	(LOCF)			
III	Fundamentals of Biochemistry (LOCF)	Dr. Aeshna Nigam 50% Dr. Rakesh Roshan 50%	Assignment Test	Aeshna Nigam Rakesh
III	Medical Diagnostics (SEC-1) (LOCF)	Dr. Parul Kulshreshtha 100%	NA	Parul
III	Food, Nutrition & Health (GE III) (LOCF)	Dr. Parul Kulshreshtha 50% Dr. Nidhi Garg 50%	Assignment Life Style Disorder Test	Parul Nidhi
V	Molecular Biology (CBCS)	Dr. Deepika Yadav 25% Dr. Jitendra K Chaudhary 75%	Difference between prokaryotic and eukaryotic replication (Assignment) Test	Deepika Yadav Jitendra
V	Principles of Genetics (CBCS)	Mr. Manish K. Sachdeva 50%	Test + Assignment - Different modes of transfer of genetic material in Bacteria	Manish Sachdeva

		Dr. Tarun K Vats 50%	Assignment - Transposons in Bacteria	Dr. Vats
V	Animal Behaviour (DSE-1) (CBCS)	Dr. Aeshna Nigam 50% Dr. Tarun K. Vats 50%	Test Assignment: Role of Melatonin	Aeshna Nigam Dr. Vats
V	Immunology (DSE-2) (CBCS)	Dr. Deepika Yadav 50% Mr. Manish K. Sachdeva 50%	Test + Assignment: Antibody: Structure, types & functions Test + Assignment → T-cell and B-cell Epitopes.	Deepika Yadav

Deepika Yadav
Dr. Deepika Yadav
Teacher-in-charge

Dated 10th August 2020

DEPARTMENT OF ZOOLOGY
PAPER DISTRIBUTION
ODD SEMESTER: JULY-DECEMBER 2020

B.Sc. (P) LIFE SCIENCES (Sections A&B)				
Semester	Name of Paper	Name of Teacher		Signature
		Theory	Test/ Assignment Topic	
J	Animal Diversity	X/Y/Z* *will start later		
III	Physiology and Biochemistry	<u>(A Section)</u> Dr. Tarun K Vats 25% Dr. Nidhi Garg 25% Dr. Rakesh Roshan 50%	Assignments – Structure of Action and Action Potential Test	 Nidhi Rajpal
		<u>(B Section)</u> Dr. Neetu Singh 75% Dr. Nidhi Garg 25%		

III	Medical Diagnostics (SEC)	Dr. Aeshna Nigam Dr. Jitendra K. Chaudhary	NA NA	Aeshna Nigam Jitendra Chaudhary
V	Animal Biotechnology (DSE) (Section A+B) for online mode (CBCS)**	Dr. Jitendra K. Chaudhary 25% Dr. Parul Kulshreshtha 25% Dr. Ankita Dua 50%	Assignment on "Gene therapy" Assignment Parul. Test	Jitendra Chaudhary Parul. Ankita Dua
V	Sericulture (SEC)(CBCS)	Dr. Nidhi Garg 100%	Not Applicable.	Nidhi

*New appointment against workload

** Due to COVID -19 pandemic the I year admissions are delayed and the DU academic calendar is not yet declared so in student interest and to avoid shuffling during semester, the sections are merged for online mode with the existing workload.

Dated 10th August 2020

Deepika Yadav
Dr. Deepika Yadav
Teacher-in-charge

DEPARTMENT OF ZOOLOGY

PAPER DISTRIBUTION I Sem ODD SEMESTER: Nov.2020 - Mar. 2021

B.Sc. (H) ZOOLOGY			
SEMESTER	NAME OF PAPER	NAME OF TEACHER	
		Theory	Practical
I	Non-chordates I: Protista to Pseudocoelomates (LOCF)	* November 2020 onwards tentatively	Dr. Sunita Gupta <i>Sunita</i>
		Dr. Ankita Dua 25% <i>Ankita</i>	Dr. Parul Kulshreshtha <i>Parul</i>
		Dr. Neetu Singh 25% <i>Neetu</i>	
		Dr. Tarun K Vats 25% <i>Tarun</i>	
		Dr. Nidhi Garg 25% <i>Nidhi</i>	

* Since the new I semester classes would tentatively start from November 2020 onwards, the workload was redistributed within the existing faculties)

Dr. Deepika Yadav
Dr. Deepika Yadav
Teacher-in-charge

Dated 13th Oct. 2020

DEPARTMENT OF ZOOLOGY

PAPER DISTRIBUTION I Sem

ODD SEMESTER: Nov.2020-Mar. 2021

*New appointment against workload

** Due to COVID -19 pandemic the I year admissions are delayed and the DU academic


B.Sc. (P) LIFE SCIENCES (Section A+B)			
SEMESTER	NAME OF PAPER	NAME OF TEACHER	
		Theory	Practical
I	Animal Diversity	(From November 2020 onwards tentatively Combined A+B section online mode) Dr. Nidhi Garg 50% <i>Nidhi</i> Dr. Parul Kulshreshtha 25% <i>Parul</i> Dr. Neetu Singh 25% <i>Neetu</i>	Dr. Tarun K. Vats (B1) <i>Tarun</i> Dr. Neetu Singh (B2) <i>Neetu</i> Dr. Neetu Singh (B3) <i>Neetu</i> Dr. Ankita Dua (B4) <i>Ankita</i> Dr. Nidhi Garg (B5) *Subjected to student strength and mode of classess <i>Nidhi</i>

calendar is not yet declared so in student interest and to avoid shuffling during semester, the sections are merged for online mode with the existing workload.

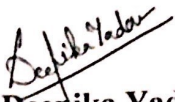
Deepika Yadav
Dr. Deepika Yadav
Teacher-in-charge

Dated 13th Oct. 2020

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PAPER DISTRIBUTION
ODD SEMESTER: JULY-DECEMBER 2020

B.Sc. (H) ZOOLOGY				
Semester	Name of paper	Name of teacher	Test/ Assignment Topic	Signature
I	Non-chordates I: Protista to Pseudocoelomates (LOCF)	X/Y/Z* *18 th November 2020 onwards Dr. Ankita Dua 25% Dr. Neeetu Singh 25% Dr. Tarun K Vats 25% Dr. Nidhi Garg 25%	Test Assignment - <u>Fasciola hepatica</u> Test Assignment - Life cycle of <u>Plasmodium vivax</u>	

- New appointment against workload (* Since the new I semester classes started from 18th November 2020 onwards, the workload was redistributed within the existing faculties sharing I sem practicals)


Dr. Deepika Yadav
 Teacher-in-charge

DEPARTMENT OF ZOOLOGY
PAPER DISTRIBUTION
ODD SEMESTER: JULY-DECEMBER 2020

B.Sc. (P) LIFE SCIENCES (Sections A&B)				
Semester	Name of Paper	Name of Teacher		
		Theory	Test/ Assignment Topic	Signature
I	Animal Diversity	X/Y/Z* (From 18 th November 2020 onwards Combined A+B section online mode) Dr. Nidhi Garg 50% Dr. Parul Kulshreshtha 25% Dr. Neetu Singh 25%	 <i>Assignment - Migration of Fishes</i> <i>Test</i> <i>Assignment - Mass Extinction</i>	 <i>Nidhi</i> <i>Parul</i> <i>Neetu</i>

** Due to COVID -19 pandemic the I year admissions were delayed so in student interest and to avoid shuffling during semester, the sections are merged for online mode with the existing workload.

Deepika Yadav

Dr. Deepika Yadav
Teacher-in-charge

Dated: 13th Oct. 2020