DEPARTMENT OF BIOCHEMISTRY

Faculty	Paper Name	Seme	Topics/Units	ICT Tools Used
Name		ster		
DR.	CELL BIOLOGY	Odd	Unit III (Partial)	MS teams
ABHIJEET		Seme		
MISHRA		ster		
DR.	CELL BIOLOGY	Odd	Unit III and Unit IV (partial)	MS teams
ABHIJEET		Seme		
MISHRA		ster		
DR.	CELL BIOLOGY	Odd	UNit IV and Unit V	MS teams
ABHIJEET		Seme		
MISHRA		ster		
DR.	GENE	Even	Unit III (Partial)	MS teams
ABHIJEET	ORGANIZATION,	Seme		
MISHRA	REPLICATION AND	ster		
	REPAIR			
DR.	GENE	Even	Unit III	MS teams
ABHIJEET	ORGANIZATION,	Seme		
MISHRA	REPLICATION AND	ster		
	REPAIR			
DR.	Immunology	Even	Unit I	MS teams
ABHIJEET		Seme		
MISHRA		ster		
DR.	Immunology	Even	Unit IV (Partial)	MS teams
ABHIJEET	mmanology	Seme	ome iv (i artial)	ivis teams
MISHRA		ster		
Dr.	MEMBRANE	Odd	Unit 1	ICT tools used:
DARSHA	BIOLOGY AND	Seme	Offit 1	Powerpoint
N MALIK	BIOENERGETICS			·
N WALK	BIOEINERGETICS	ster		presentations, videos, whiteboard via MS
D.,	NACNADDANIC	044	Limit 2	Teams
Dr.	MEMBRANE	Odd	Unit 2	ICT tools used:
DARSHA	BIOLOGY AND	Seme		Powerpoint
N MALIK	BIOENERGETICS	ster		presentations, videos,
				whiteboard via MS
		0.11		Teams
Dr.	HORMONE:	Odd	Unit 1	Powerpoint
DARSHA	BIOCHEMISTRY AND	Seme		presentations, videos,
N MALIK	FUNCTION	ster		whiteboard via MS
_		- 1 :		Teams
Dr.	HORMONE:	Odd	Unit I and III	Powerpoint
DARSHA	BIOCHEMISTRY AND	Seme		presentations, videos,
N MALIK	FUNCTION	ster		whiteboard via MS
				Teams
Dr.	HUMAN	Even	Unit II and III	ICT tools used:
DARSHA	PHYSIOLOGY	Seme		Powerpoint
N MALIK		ster		presentations, videos,
				whiteboard via MS
		<u> </u>		Teams
Dr.	HUMAN	Even	Unit III	ICT tools used:
DARSHA	PHYSIOLOGY	Seme		Powerpoint

				whiteboard via MS Teams
Dr. DARSHA N MALIK	HUMAN PHYSIOLOGY	Even Seme ster	Unit IV and V	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. DARSHA N MALIK	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	Even Seme ster	Unit IV	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. DARSHA N MALIK	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	Even Seme ster	Unit IV and V	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. DARSHA N MALIK	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	Even Seme ster	Unit V	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. DARSHA N MALIK	METABOLISM OF AMINO ACIDS AND NUCLEOTIDES	Even Seme ster	Unit VI	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. DARSHA N MALIK	Molecular basis of infectious diseases	Even Seme ster	Unit IV	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. DARSHA N MALIK	Molecular basis of infectious diseases	Even Seme ster	Unit IV and V	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. DARSHA N MALIK	Molecular basis of infectious diseases	Even Seme ster	Unit Vand VI	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. DARSHA N MALIK	Molecular basis of infectious diseases	Even Seme ster	Unit VI	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. JAYITA THAKUR	CELL BIOLOGY	Odd Seme ster	Unit 4 and 5 complete	MS Teams

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Dr.	CELL BIOLOGY	Odd	Unit 6	MS Teams
JAYITA		Seme		
THAKUR		ster		
Dr.	CELL BIOLOGY	Odd	Unit 1 begin	MS Teams
JAYITA		Seme		
THAKUR		ster		
Dr.	CELL BIOLOGY	Odd	Complete Unit 1.	MS Teams
JAYITA		Seme	Complete Unit 2	
THAKUR		ster		
Dr.	Proteins	Even	Unit 5 begin	MS Teams
JAYITA		Seme		
THAKUR		ster		
Dr.	Proteins	Even	Unit 5 Ongoing	MS Teams
JAYITA		Seme		
THAKUR		ster		
Dr.	Proteins	Even	Unit 5 Complete. Unit 4	MS Teams
JAYITA		Seme	begin	
THAKUR		ster		
Dr.	Proteins	Even	Unit 4 complete. Unit 6	MS Teams
JAYITA		Seme	complete	
THAKUR		ster		
Dr.	CONCEPTS IN	Odd	Begin Unit 1	MS Teams
JAYITA	GENETICS	Seme		
THAKUR		ster		
Dr.	CONCEPTS IN	Odd	unit 1 complete. Unit 3	MS Teams
JAYITA	GENETICS	Seme	complete. Unit 5 begin	
THAKUR		ster		
Dr.	CONCEPTS IN	Odd	Unit 7 complete. Unit 4	MS Teams
JAYITA	GENETICS	Seme	complete	
THAKUR		ster		
Dr.	CONCEPTS IN	Odd	Unit 2 complete. Unit 6	MS Teams
JAYITA	GENETICS	Seme	begin	
THAKUR		ster		
Dr.	CONCEPTS IN	Odd	Unit 6 complete	MS Teams
JAYITA	GENETICS	Seme		
THAKUR		ster		
Dr.	Genetic Engineering	Even	Unit 1 complete. Unit 2	MS Teams
JAYITA	and Biotechnology	Seme	begin	
THAKUR		ster		
Dr.	Genetic Engineering	Even	Unit 2 Complete. Unit 3	MS Teams
JAYITA	and Biotechnology	Seme	Complete	
THAKUR		ster		
Dr.	Genetic Engineering	Even	Unit 4 Complete Unit 5	MS Teams
JAYITA	and Biotechnology	Seme	begin	
THAKUR		ster		
Dr.	Genetic Engineering	Even	Unit 5 complete. Unit 6	MS Teams
JAYITA	and Biotechnology	Seme	complete	
THAKUR		ster		
Dr.	Advanced	Even	Unit 1 start	MS Teams
JAYITA	Methodologies	Seme		
THAKUR		ster		

D.,	A division significant	F	Linia 1 naustinuusi	MC Tooks
Dr.	Advanced	Even	Unit 1 continued	MS Teams
JAYITA	Methodologies	Seme		
THAKUR		ster		
Dr.	Advanced	Even	Unit 1 complete. Unit 3	MS Teams
JAYITA	Methodologies	Seme	complete	
THAKUR		ster		
Dr.	Advanced	Even	Unit 6 half	MS Teams
JAYITA	Methodologies	Seme		
THAKUR		ster		
Dr.	METABOLISM OF	Odd	unit 1	MS Teams
RASHMI	CARBOHYDRATES	Seme		
WARDHA	AND LIPIDS	ster		
N	7 11 15 211 15 3	J Ste.		
Dr.	METABOLISM OF	Odd	unit 2	MS Teams
RASHMI	CARBOHYDRATES	Seme	diffe 2	IVIS TCUITIS
WARDHA	AND LIPIDS			
	AND LIPIDS	ster		
N D:	NACTA DOLLONA OF	044	unit 2 and contains	MC Tooks
Dr.	METABOLISM OF	Odd	unit 3 and revision	MS Teams
RASHMI	CARBOHYDRATES	Seme		
WARDHA	AND LIPIDS	ster		
N				
Dr.	GENE EXPRESSION	Odd	unit 1	MS Teams
RASHMI	AND REGULATION	Seme		
WARDHA		ster		
N				
Dr.	GENE EXPRESSION	Odd	unit 2 and unit 3	MS Teams
RASHMI	AND REGULATION	Seme		
WARDHA		ster		
N				
Dr.	GENE EXPRESSION	Odd	unit 6,7 and 8	MS Teams
RASHMI	AND REGULATION	Seme		
WARDHA	,	ster		
N		July 1		
Dr. RENU	Proteins	Even	unit 1	Videos and PPT
BAWEJA	rioteilis	Seme		Videos and FFF
DAWEJA				
Dr. RENU	Proteins	ster	Linit II (complete)	PPT
	Proteins	Even	Unit II (complete)	171
BAWEJA		Seme		
		ster		
Dr. RENU	HORMONE:	Odd	Unit V	Videos and PPT
BAWEJA	BIOCHEMISTRY AND	Seme		
	FUNCTION	ster		
Dr. RENU	HORMONE:	Odd	Assessment and revision	Videos and PPT
BAWEJA	BIOCHEMISTRY AND	Seme	and partial unit VI	
	FUNCTION	ster		
Dr. RENU	HUMAN	Even	Unit 1	PPT
BAWEJA	PHYSIOLOGY	Seme		
		ster		
Dr. RENU	HUMAN	Even	RBCs and WBCs Blood	PPT
BAWEJA	PHYSIOLOGY	Seme	clotting and anticlotting	
J, (VV LJ/ (ster		
		3161	1	

			ssystem. Anemia and	
			polycythemia	
Dr. RENU	HUMAN	Even	Respiratory Physiology	Videos and PPT
BAWEJA	PHYSIOLOGY	Seme		
D/ (VV LS/ (11113132331	ster		
Dr. RENU	HUMAN	Even	Gastrointestinal	Videos and Poweroint
	_			Presentation
BAWEJA	PHYSIOLOGY	Seme	Physiology	Presentation
D DEA111	DAGIO	ster	B .: 111 :: 4	\(\alpha\)
Dr. RENU	BASIC	Odd	Partial Unit 1	Videos and PPT
BAWEJA	MICROBIOLOGY	Seme		
		ster		
Dr. RENU	BASIC	Odd	partial Unit 1 and Partial	PPT
BAWEJA	MICROBIOLOGY	Seme	unit 3	
		ster		
Dr. RENU	BASIC	Odd	Partial unit III and Partial	Videos and PPT
BAWEJA	MICROBIOLOGY	Seme	Unit II	
		ster		
Dr. RENU	BASIC	Odd	Partial Unit II and IV	Videos and PPT
BAWEJA	MICROBIOLOGY	Seme		
		ster		
Dr. RENU	BASIC	Odd	Partial unit IV, revision and	PPT
BAWEJA	MICROBIOLOGY	Seme	practical examination	
DAMEJA	MICKOBIOLOGI	ster	practical examination	
Dr.	Enzymos	Even	Unit -1 Introduction to	Powerpoint
	Enzymes			· ·
SUNITA		Seme	enzymes and features of	Presentation
SINGH	_	ster	catalysis	
Dr.	Enzymes	Even	Unit -2 Enzyme Kinetics	Powerpoint
SUNITA		Seme		Presentation
SINGH		ster		
Dr.	BIOINFORMATICS	Even	Unit - 1 Introduction to	MS Teams, Powerpoint
SUNITA		Seme	Bioinformatics	Presentation
SINGH		ster		
Dr.	BIOINFORMATICS	Even	Unit II Biological Databases	MS Teams, Powerpoint
SUNITA		Seme		Presentation
SINGH		ster		
Dr.	BIOINFORMATICS	Even	UNit -3 Sequence	MS Teams, Powerpoint
SUNITA		Seme	alignment & phylogeny	Presentation
SINGH		ster		
Dr.	BIOINFORMATICS	Even	Unit 4 & 5 Genomics &	MS Teams, Powerpoint
SUNITA	DIGINI GRIVIATICS	Seme	Protein sequence,	Presentation
SINGH			structure prediction and	Trescritation
SINGH		ster	•	
רי ווכווע	MOLECULES OF LIES	044	analysis	ICT to als was de
Dr. USHA	MOLECULES OF LIFE	Odd	Unit 5- other functions of	ICT tools used:
YADAV		Seme	Unit 5 and Unit 6	Powerpoint
		ster		presentations, videos,
				whiteboard via MS
				Teams
Dr. USHA	MOLECULES OF LIFE	Odd	Unit 5	ICT tools used:
YADAV		Seme		Powerpoint
		ster		presentations, videos,

				whiteboard via MS Teams
Dr. USHA YADAV	MEMBRANE BIOLOGY AND BIOENERGETICS	Odd Seme ster	Unit IV: Laws of ThermodynamicsCou pled reactions	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	MEMBRANE BIOLOGY AND BIOENERGETICS	Odd Seme ster	Unit IV: Energy charge1,3BPG and thioesters	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	MEMBRANE BIOLOGY AND BIOENERGETICS	Odd Seme ster	Redox reactionsUniversal Electron Carriers	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	HORMONE: BIOCHEMISTRY AND FUNCTION	Odd Seme ster	Unit III (Thyroid gland)	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	HORMONE: BIOCHEMISTRY AND FUNCTION	Odd Seme ster	Unit III (Regulation of Calcium Homeostasis) and half of Unit IV	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	HORMONE: BIOCHEMISTRY AND FUNCTION	Odd Seme ster	Unit VI	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	GENE ORGANIZATION, REPLICATION AND REPAIR	Even Seme ster	Unit 1	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	GENE ORGANIZATION, REPLICATION AND REPAIR	Even Seme ster	Unit 2	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	GENE ORGANIZATION, REPLICATION AND REPAIR	Even Seme ster	Unit 5 and Unit 6 (Replication repair Nucleotide excision repair)	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	ADVANCED CELL BIOLOGY	Odd Seme ster	Unit 2	ICT tools used: Powerpoint presentations, videos,

				whiteboard via MS Teams
Dr. USHA YADAV	ADVANCED CELL BIOLOGY	Odd Seme ster	Unit 2 and begin with Unit 3	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	ADVANCED CELL BIOLOGY	Odd Seme ster	Unit 3	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	ADVANCED CELL BIOLOGY	Odd Seme ster	Unit 6 (Development and causes of cancer; Genetic basis of cancer)	ICT tools used: Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	Advanced Methodologies	Even Seme ster	Unit 2 half	Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	Advanced Methodologies	Even Seme ster	Unit 2 half	Powerpoint presentations, videos, whiteboard via MS Teams
Dr. USHA YADAV	Advanced Methodologies	Even Seme ster	Unit 5 and half of unit 4	Powerpoint presentations, videos, whiteboard via MS Teams
Dr. NEENA R WADEHR A	MOLECULES OF LIFE	Odd Seme ster	Unit 1	M.S.Teams
Dr. NEENA R WADEHR A	MOLECULES OF LIFE	Odd Seme ster	Unit 1 & 2	M.S.Teams

DEPARTMENT OF BOTANY

Faculty	Paper Name	Semes	Topics/Units	ICT Tools Used
Name		ter		
Dr. ANITA	BIOMOLECULES AND	Odd	Carbohydrate and Lipids	MS Teams
KAPUR	CELL BIOLOGY	Semes		
		ter		
Dr. ANITA	BIOMOLECULES AND	Odd	Protein	MS Teams
KAPUR	CELL BIOLOGY	Semes		
		ter		
Dr. ANITA	BIOMOLECULES AND	Odd	Protein, Carbohydrate	MS Teams
KAPUR	CELL BIOLOGY	Semes		
		ter		
Dr. ANITA	BIODIVERSITY	Odd	Equisetum and Pteris	MS Teams
KAPUR	(MICROBES, ALGAE,	Semes		
	FUNGI AND	ter		
	ARCHEGONIATAE			
Dr. ANITA	BIODIVERSITY	Odd	Pteridophytes General	MS Teams
KAPUR	(MICROBES, ALGAE,	Semes	, ,	
	FUNGI AND	ter		
	ARCHEGONIATAE			
Dr. ANITA	BIODIVERSITY	Odd	Classification, Selaginella	MS Teams
KAPUR	(MICROBES, ALGAE,	Semes		
	FUNGI AND	ter		
	ARCHEGONIATAE			
Mr. ANURAG	BIOMOLECULES AND	Odd	Unit 6-Endomembrane	MS Teams-
MAURYA	CELL BIOLOGY	Semes	system + Cytoskeleton	OneNote, PPT,
		ter	,	video
Mr. ANURAG	BIOMOLECULES AND	Odd	Unit 6- Chloroplast,	MS Teams-
MAURYA	CELL BIOLOGY	Semes	Mitochondria,	OneNote, PPT,
		ter	peroxysomes + Unit7	video
Mr. ANURAG	BIOMOLECULES AND	Odd	Unit 5	MS Teams-
MAURYA	CELL BIOLOGY	Semes		OneNote, PPT,
		ter		video
Mr. ANURAG	BIOMOLECULES AND	Odd	Half of Unit 2	MS Teams-
MAURYA	CELL BIOLOGY	Semes		OneNote, video
		ter		,
Mr. ANURAG	BIOMOLECULES AND	Odd	Half of Unit 2+Unit 3	MS Teams-
MAURYA	CELL BIOLOGY	Semes		OneNote, video
		ter		,
Mr. ANURAG	BIOSTATISTICS	Odd	Unit 5	MS Teams-
MAURYA		Semes		OneNote, PPT,
		ter		video
Mr. ANURAG	Industrial and	Even	Unit2	MS Teams-
MAURYA	Environmental	Semes		OneNote, PPT,
	Microbiology	ter		Video
Mr. ANURAG	Industrial and	Even	Unit 6	PPT, Video
MAURYA	Environmental	Semes		,
-	Microbiology	ter		
Mr. ANURAG	Industrial and	Even	Unit5	PPT, Video
MAURYA	Environmental	Semes		, 113.20
	Microbiology	ter		
		1	l	l

Mr. ANURAG MAURYA	Plant Physiology and Metabolism	Even Semes ter	1/2 of unit 1	MS Teams- OneNote, PPT, video
Mr. ANURAG MAURYA	Plant Physiology and Metabolism	Even Semes ter	1/2 of unit1	MS Teams- OneNote, PPT, video
Mr. ANURAG MAURYA	Plant Physiology and Metabolism	Even Semes ter	Unit 6	PPT, Video
Mr. ANURAG MAURYA	Plant Physiology and Metabolism	Even Semes ter	Unit1 + 1/2 Unit 5	MS Teams- OneNote, PPT, video
Mr. ANURAG MAURYA	Plant Physiology and Metabolism	Even Semes ter	1/2 Unit 5 + Unit 6 + 1/2 Unit7	PPT, Video
Mr. ANURAG MAURYA	Plant Physiology and Metabolism	Even Semes ter	1/2 Unit 7 + Unit 6	PPT, Video
Mr. ANURAG MAURYA	Analytical Techniques in Plant Sciences	Even Semes ter	Principle of Microscopy and chromatography, Paper Chromatography, TLC	MS Teams- OneNote, PPT, video
Mr. ANURAG MAURYA	Analytical Techniques in Plant Sciences	Even Semes ter	Column Chromatography, HPLC, GLC	PPT, Video
Mr. ANURAG MAURYA	Analytical Techniques in Plant Sciences	Even Semes ter	Ion exchange, Molecular Sieve and affinity chromatography	PPT, Video
Dr. DEVENDER SINGH MEENA	Plant Systematics	Even Semes ter	Unit 6	MS Teams
Dr. DEVENDER SINGH MEENA	Plant Systematics	Even Semes ter	Unit 6&1	MS Teams
Dr. DEVENDER SINGH MEENA	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	Odd Semes ter	UNIT 5	MS Teams
Dr. DEVENDER SINGH MEENA	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	Odd Semes ter	UNIT 6	MS Teams
Dr. DEVENDER SINGH MEENA	BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATAE	Odd Semes ter	UNIT 4	MS Teams
Dr. DEVENDER	BIODIVERSITY (MICROBES, ALGAE,	Odd Semes ter	UNIT 4	MS Teams

SINGH	FUNGI AND			
MEENA	ARCHEGONIATAE			
Dr.	BIOFERTILIZERS - SEC	Odd	UNIT 1	MS Teams
DEVENDER	(Botany)	Semes		
SINGH	, ,,	ter		
MEENA				
Dr.	BIOFERTILIZERS - SEC	Odd	UNIT 2	MS Teams
DEVENDER	(Botany)	Semes		
SINGH	(2000)	ter		
MEENA				
Dr.	BIOFERTILIZERS - SEC	Odd	UNIT 3&4	MS Teams
DEVENDER	(Botany)	Semes	July 201	Wis realis
SINGH	(Botally)	ter		
MEENA		101		
Dr.	BIOFERTILIZERS - SEC	Odd	UNIT 5	MS Teams
DEVENDER	(Botany)	Semes	OWN	IVIS TCamis
SINGH	(Botally)	ter		
MEENA		tei		
Dr.	BIOFERTILIZERS - SEC	Odd	UNIT 1	MS Teams
Dr. DEVENDER		Semes	OINII I	IVIS TEATIIS
	(Botany)			
SINGH MEENA		ter		
	DIOFEDTILIZEDS SEC	Odd	UNIT 2	NAC Tooms
Dr.	BIOFERTILIZERS - SEC		UNII 2	MS Teams
DEVENDER	(Botany)	Semes		
SINGH		ter		
MEENA	DIOSEDTILIZEDO CEO	0.11	LINUT OCA	1 A 4 C T
Dr.	BIOFERTILIZERS - SEC	Odd	UNIT 3&4	MS Teams
DEVENDER	(Botany)	Semes		
SINGH		ter		
MEENA				
Dr.	BIOFERTILIZERS - SEC	Odd	UNIT 5	MS
DEVENDER	(Botany)	Semes		
SINGH		ter		
MEENA				
Dr.	MEDICINAL BOTANY	Even	Unit 1&2	MS Teams
DEVENDER		Semes		
SINGH		ter		
MEENA				
Dr.	SEC - Intellectual	Even	Unit 1,2 &3	MS Teams
DEVENDER	Property Rights	Semes		
SINGH		ter		
MEENA				
Dr. NUPUR	MICROBIOLOGY AND	Odd	Unit 7	Teams
MONDAL	PHYCOLOGY	Semes		
		ter		
Dr. NUPUR	MICROBIOLOGY AND	Odd	Unit 11	Teams
MONDAL	PHYCOLOGY	Semes		
		ter		
Dr. NUPUR	MICROBIOLOGY AND	Odd	Unit 12	Teams
MONDAL	PHYCOLOGY	Semes		
	Ī	ter		

Dr. NUPUR	MICROBIOLOGY AND	Odd	Unit 1	Teams
MONDAL	PHYCOLOGY	Semes	Offit 1	Teams
MONDAL	THICOLOGI	ter		
Dr. NUPUR	MICROBIOLOGY AND	Odd	Unit 5, 6	Teams
MONDAL	PHYCOLOGY	Semes	011111 3, 0	Teams
MONDAL	PHICOLOGI	ter		
Dr. PRATIMA	MICROBIOLOGY AND	Odd	Unit 6	PPT etc
RANI SARDAR	PHYCOLOGY	Semes	Offic 6	Priett
KAINI SAKDAK	PHICOLOGI			
D. DDATIMA	MICROPIOLOCY AND	ter	unit 7 and 11	DDT ata
Dr. PRATIMA	MICROBIOLOGY AND	Odd	unit 7 and 11	PPT etc
RANI SARDAR	PHYCOLOGY	Semes		
D. DDATIMA	A ALCDO DIOLOGY AND	ter		DDT . I .
Dr. PRATIMA	MICROBIOLOGY AND	Odd	unit 12	PPT etc
RANI SARDAR	PHYCOLOGY	Semes		
		ter		
Dr. PRATIMA	MICROBIOLOGY AND	Odd	Unit 1	PPT etc
RANI SARDAR	PHYCOLOGY	Semes		
		ter		
Dr. PRATIMA	MICROBIOLOGY AND	Odd	Unit 5	PPT etc
RANI SARDAR	PHYCOLOGY	Semes		
		ter		
Dr. PRATIMA	Ecology	Even	Unit 3	PPT etc
RANI SARDAR		Semes		
		ter		
Dr. PRATIMA	Ecology	Even	Unit 2 and 3	PPT etc
RANI SARDAR		Semes		
		ter		
Dr. PRATIMA	Ecology	Even	Unit 5	PPT etc
RANI SARDAR		Semes		
		ter		
Dr. PRATIMA	Ecology	Even	unit 10	PPT etc
RANI SARDAR		Semes		
		ter		
Dr. PRATIMA	PLANT PHYSIOLOGY	Odd	Unit 4	PPT etc
RANI SARDAR		Semes		
		ter		
Dr. PRATIMA	PLANT PHYSIOLOGY	Odd	Unit 5	PPT etc
RANI SARDAR		Semes		
10 11 10 11 10 11 10		ter		
Dr. PRATIMA	PLANT PHYSIOLOGY	Odd	Unit 6	PPT etc
RANI SARDAR	. 2	Semes	5	111 000
WIN SAILDAN		ter		
Dr. PRATIMA	PLANT PHYSIOLOGY	Odd	Unit 7	PPT etc
RANI SARDAR	LANTEINIOLOGI	Semes	Offic 7	FFIELC
NAINI JANDAK				
Dr DDATIMA	DI ANT DUVCIOLOCV	ter	Revision Of the Units4.	DDT oto
Dr. PRATIMA	PLANT PHYSIOLOGY	Odd		PPT etc
RANI SARDAR		Semes	5.6.7	
D., DDAT'' **	Dlant Martalia P	ter	Unit 2	DDT . I .
Dr. PRATIMA	Plant Metabolism	Even	Unit 3	PPT etc
RANI SARDAR		Semes		
		ter		

Dr. PRATIMA	Plant Metabolism	Even	Unit 7	PPT etc
RANI SARDAR	riant Metabolism	Semes	Offic 7	rrrett
NAINI SANDAN				
D. DDATIMA	Plant Metabolism	ter	Limit O	DDT ata
Dr. PRATIMA	Plant Metabolism	Even	Unit 8	PPT etc
RANI SARDAR		Semes		
		ter		
Dr. PRATIMA	Plant Metabolism	Even	Unit 11	PPT etc
RANI SARDAR		Semes		
		ter		
Dr. SEEMA	Mycology and	Even	Unit 1	through ppt,
TALWAR	Phytopathology	Semes		videos
		ter		
Dr. SEEMA	Mycology and	Even	Unit 2, unit 3	Through ppt,
TALWAR	Phytopathology	Semes		and images
		ter		
Dr. SEEMA	Mycology and	Even	Unit 4	Through ppt,
TALWAR	Phytopathology	Semes		and images
	, , , , ,	ter		
Dr. SEEMA	Mycology and	Even	Unit 5, Test and	Through ppt,
TALWAR	Phytopathology	Semes	assignments	and images
	, , , , ,	ter		
Dr. SEEMA	Archegoniatae	Even	Unit 4	Through ppt,
TALWAR		Semes		and images
		ter		
Dr. SEEMA	Archegoniatae	Even	Unit 4	Through ppt,
TALWAR		Semes		and images
		ter		
Dr. SEEMA	Archegoniatae	Even	Unit 4	Through ppt,
TALWAR	, and the second	Semes		and images
		ter		
Dr. SEEMA	Archegoniatae	Even	Unit 4, Revision, Test and	Through ppt,
TALWAR		Semes	assignments	and images
		ter		
Dr. SEEMA	Plant Physiology and	Even	Unit 3, Test and	through ppt,
TALWAR	Metabolism	Semes	Assignments	videos
		ter		
Dr. SEEMA	Plant Physiology and	Even	Unit 3, test and	through ppt,
TALWAR	Metabolism	Semes	assignments	videos
		ter	0	

DEPARTMENT OF CHEMISTRY

Faculty Name	Paper Name	Semest er	Topics/Units	ICT Tools Used
Dr. RICHA	APPLICATIONS	Even	Components of computer, introduction of	Microsoft
ARORA	OF COMPUTERS	Semest	BASIC, constants and variables, branching	Teams,
7.11.01.01	IN CHEMISTRY	er	and looping	Jamboard
Dr. RICHA	APPLICATIONS	Even	Simple BASIC programs, dtermination of	MS
ARORA	OF COMPUTERS	Semest	roots of an equation, iterative method,	Teams,
ANONA	IN CHEMISTRY	er	newton raphson method	Jamboard
Dr. RICHA	APPLICATIONS	Even	Binary bisection, regula falsi, trapezoidal,	MS
ARORA	OF COMPUTERS	Semest	simpsons methods and their applications,	Teams,
ANONA	IN CHEMISTRY	er	best fit curve, gauss seidal method	Jamboard
Dr. RICHA	APPLICATIONS	Even	Searching and sorting, string functions,	MS
ARORA	OF COMPUTERS	Semest		Teams,
ARURA	IN CHEMISTRY	er	graphics	Jamboard
Dr. RICHA	CHEMISTRY OF	Odd	Introduction of Photochomistry, Johlanskii	MS
ARORA	D-BLOCK	Semest	Introduction of Photochemistry, Jablonskii	
ARURA			Diagram, Lambert Beer Law	Teams, Jamboard
	ELEMENTS,	er		Janiboaru
	QUANTUM			
	CHEMISTRY AND			
D. DICHA	SPECTROSCOPY	044	Numero di cala af Dhata ah ami'atan	NAC.
Dr. RICHA	CHEMISTRY OF	Odd	Numericals of Photochemistry,	MS
ARORA	D-BLOCK	Semest	Introduction of Quantum Chemistry,	Teams,
	ELEMENTS,	er	Schrodinger equation	Jamboard
	QUANTUM			
	CHEMISTRY AND			
5 515114	SPECTROSCOPY	0.1.1		
Dr. RICHA	CHEMISTRY OF	Odd	Postulates of quantum chemistry, particle	MS
ARORA	D-BLOCK	Semest	in a 1D box, rigid rotor, simple harmonic	Teams,
	ELEMENTS,	er	oscillator	Jamboard
	QUANTUM			
	CHEMISTRY AND			
5 515111	SPECTROSCOPY	0.1.1		
Dr. RICHA	CHEMISTRY OF	Odd	Spectroscopy and numericals of	MS
ARORA	D-BLOCK	Semest	spectroscopy	Teams,
	ELEMENTS,	er		Jamboard
	QUANTUM			
	CHEMISTRY AND			
	SPECTROSCOPY			
Dr. RICHA	CHEMISTRY OF	Odd	Introduction of electronic spectroscopy,	MS
ARORA	D-BLOCK	Semest	electronic transitions, free electron model	Teams,
	ELEMENTS,	er	and numericals	Jamboard
	QUANTUM			
	CHEMISTRY AND			
	SPECTROSCOPY			
Dr. RICHA	CHEMISTRY OF	Odd	Rotational and vibrational spectroscopy	MS
ARORA	D-BLOCK	Semest		Teams,
	ELEMENTS,	er		Jamboard
	QUANTUM			
	CHEMISTRY AND			
	SPECTROSCOPY			

Dr. RICHA ARORA	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	Odd Semest er	Normal modes of vibration and numericals	MS Teams, Jamboard
Dr. NAND GOPAL GIRI	Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR	Even Semest er	Policyclic aromatic hydrocarbons	Microsoft team
Dr. NAND GOPAL GIRI	Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR	Even Semest er	aromatic hydrocarbons + acetoacetic ester	Microsoft team
Mr. MAHEND RA KUMAR MEENA	INORGANIC CHEMISTRY-I	Odd Semest er	Atomic Structure	Whiteboa rd, Presentati on
Mr. MAHEND RA KUMAR MEENA	INORGANIC CHEMISTRY-I	Odd Semest er	Periodic Table	Whiteboa rd, Presentati on
Mr. MAHEND RA KUMAR MEENA	INORGANIC CHEMISTRY-I	Odd Semest er	Atomic Structure	Whiteboa rd, Presentati on
Mr. MAHEND RA KUMAR MEENA	INORGANIC CHEMISTRY-I	Odd Semest er	Atomic Structure	Whiteboa rd, Presentati on
Mr. MAHEND RA KUMAR MEENA	CHEMISTRY OF S- AND P- BLOCK ELEMENTS, STATES OF MATTER & CHEMICAL KINETICS	Even Semest er	Metallurgy	Whiteboa rd, Blackboar d, Presentati on
Mr. MAHEND RA KUMAR MEENA	CHEMISTRY OF S- AND P- BLOCK ELEMENTS, STATES OF MATTER &	Even Semest er	s-block elements	Whiteboa rd, Blackboar d, Presentati on

	T	1	T	T
	CHEMICAL			
	KINETICS			
Mr.	CHEMISTRY OF	Even	p-Block	Whiteboa
MAHEND	S- AND P- BLOCK	Semest		rd,
RA	ELEMENTS,	er		Blackboar
KUMAR	STATES OF			d,
MEENA	MATTER &			Presentati
	CHEMICAL			on
	KINETICS			
Mr.	CHEMISTRY OF	Even	p-Block	Whiteboa
MAHEND	S- AND P- BLOCK	Semest		rd,
RA	ELEMENTS,	er		Blackboar
KUMAR	STATES OF			d,
MEENA	MATTER &			Presentati
	CHEMICAL			on
	KINETICS			
Dr.	ATOMIC	Odd	Covalent bonding, VSEPR Theory, VBT	Microsoft
PALLAVI	STRUCTURE,	Semest	theory, MOT, Introduction to Atomic	teams
AGARWA	BONDING,	er	structure	
L	GENERAL			
	ORGANIC			
	CHEMISTRY &			
	ALIPHATIC			
	HYDROCARBONS			
Dr.	ATOMIC	Odd	Schrodinger equation, Radial and Angular w	ave
PALLAVI	STRUCTURE,	Semest	function, Assignments and test	
AGARWA	BONDING,	er	Tancara, reaspiration and test	
L	GENERAL			
_	ORGANIC			
	CHEMISTRY &			
	ALIPHATIC			
	HYDROCARBONS			
Dr.	ATOMIC	Odd	Introduction to Chemical bonding	Microsoft
PALLAVI	STRUCTURE,	Semest	mitroduction to enemical soliding	teams
AGARWA	BONDING,	er		CCUITIO
L	GENERAL			
_	ORGANIC			
	CHEMISTRY &			
	ALIPHATIC			
	HYDROCARBONS			
Dr.	ATOMIC	Odd	Ionic bonding, Born-Haber cycle, Lattice	Microsoft
PALLAVI	STRUCTURE,	Semest	energy, Solvation energy	teams
AGARWA	BONDING,	er	chergy, solvation chergy	Carris
L	GENERAL	C1		
L	ORGANIC			
	CHEMISTRY &			
	ALIPHATIC			
	HYDROCARBONS			
DB		044	Chromatography	Microsoft
DR.	BASIC	Odd	Chromatography	Microsoft
PARVEEN	ANALYTICAL	Semest		Teams
GAHLYAN	CHEMISTRY	er		

DR.	BASIC	Odd	Chromatography	Microsoft
PARVEEN	ANALYTICAL	Semest	,	Teams
GAHLYAN	CHEMISTRY	er		
DR.	Analytical	Even	Unit 1	Microsoft
PARVEEN	Clinical	Semest		Teams
GAHLYAN	Biochemistry	er		
DR.	Analytical	Even	Unit 2 and Unit 3	Microsoft
PARVEEN	Clinical	Semest		Teams
GAHLYAN	Biochemistry	er		and
				Physical
				Mode
DR.	BASIC	Odd	Unit 4	Microsoft
PARVEEN	ANALYTICAL	Semest		Teams
GAHLYAN	CHEMISTRY - SEC	er		
	(Chemistry)			
DR.	BASIC	Odd	Unit 1 and Unit 4	Microsoft
PARVEEN	ANALYTICAL	Semest		Teams
GAHLYAN	CHEMISTRY - SEC	er		
	(Chemistry)	0.1.1		
DR.	BASIC	Odd	Unit 2	Microsoft
PARVEEN	ANALYTICAL	Semest		Teams
GAHLYAN	CHEMISTRY - SEC	er		
DR.	(Chemistry) BASIC	Odd	Unit 4	Microsoft
PARVEEN	ANALYTICAL	Semest	Offic 4	Teams
GAHLYAN	CHEMISTRY - SEC	er		Teams
G/ (I I E I / (I V	(Chemistry)			
DR.	BASIC	Odd	Unit 1 and Unit 4	Microsoft
PARVEEN	ANALYTICAL	Semest		Teams
GAHLYAN	CHEMISTRY - SEC	er		
	(Chemistry)			
DR.	BASIC	Odd	Unit 2	Microsoft
PARVEEN	ANALYTICAL	Semest		Teams
GAHLYAN	CHEMISTRY - SEC	er		
	(Chemistry)			
DR.	Analyitical	Even	Unit 1	Microsoft
PARVEEN	Clinical	Semest		Teams
GAHLYAN	Biochemistry	er		
DR.	Analyitical	Even	Unit 2 and Unit 3	Microsoft
PARVEEN	Clinical	Semest		Teams
GAHLYAN	Biochemistry	er		and
				Physical
DD	DACIC	044	Linit 4	Mode
DR.	BASIC	Odd	Unit 4	Microsoft
				realitis
			Unit 1 and Unit 4	Microsoft
			Office a did Office 4	
				1 Carris
PARVEEN GAHLYAN DR. PARVEEN GAHLYAN	ANALYTICAL CHEMISTRY BASIC ANALYTICAL CHEMISTRY	Semest er Odd Semest er	Unit 1 and Unit 4	Teams Microsoft Teams

DR. PARVEEN GAHLYAN	BASIC ANALYTICAL CHEMISTRY	Odd Semest er	Unit 2	Microsoft Teams
Dr. PRIYANK A KUMARI	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	Odd Semest er	radial and angular parts of the hydogenic wave functions and their variations for 1s, 2s, 2p, 3s, 3p and 3d orbitals (Only graphical representation), radial and angular nodes and their significance, radial distribution functions and the concept of the most probable distance with special reference to 1s and 2s atomic orbitals, quantum numbers, Rules for filling electrons in various orbitals, electronic configurations of the atoms, stability of half-filled and completely filled orbitals, concept of exchange energy.	White board and Microsoft team
Dr. PRIYANK A KUMARI	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	Odd Semest er	Ionic Bonding, Covalent bonding	White board and Microsoft team
Dr. PRIYANK A KUMARI	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	Odd Semest er	MO Approach	White board and Microsoft team
Dr. PRIYANK A KUMARI	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	Odd Semest er	Bohr's theory and limitations, Heisenberg uncertainty principle, Dual behaviour of matter and radiation, De-Broglie's relation, Hydrogen atom spectra, Quantum mechanics, Schrodinger equation	White board and Microsoft team
Dr. PRIYANK A KUMARI	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	Odd Semest er	Bonding in coordination compounds	White board and Microsoft team
Dr. PRIYANK A KUMARI	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM	Odd Semest er	Crystal Field Theory	White board and Microsoft team

	CHEMISTRY AND			
Dr. PRIYANK A KUMARI	SPECTROSCOPY CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	Odd Semest er	Transition Elements (3d series)	White board and Microsoft team
Dr. PRIYANK A KUMARI	CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY	Odd Semest er	Coordination Chemistry	White board and Microsoft team
Dr. PRIYANK A KUMARI	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	Odd Semest er	radial and angular parts of the hydogenic wave functions and their variations for 1s, 2s, 2p, 3s, 3p and 3d orbitals (Only graphical representation), radial and angular nodes and their significance, radial distribution functions and the concept of the most probable distance with special reference to 1s and 2s atomic orbitals, quantum numbers, Rules for filling electrons in various orbitals, electronic configurations of the atoms, stability of half-filled and completely filled orbitals, concept of exchange energy.	White board and Microsoft team
Dr. PRIYANK A KUMARI	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	Odd Semest er	Ionic Bonding, Covalent bonding	White board and Microsoft team
Dr. PRIYANK A KUMARI	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	Odd Semest er	MO Approach	White board and Microsoft team
Dr. PRIYANK A KUMARI	ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS	Odd Semest er	Bohr's theory and limitations, Heisenberg uncertainty principle, Dual behaviour of matter and radiation, De-Broglie's relation, Hydrogen atom spectra, Quantum mechanics, Schrodinger equation	White board and Microsoft team

Dr.	CHEMICAL	Even	Strong, moderate and weak electrolytes,	White
PRIYANK	ENERGETICS,	Semest	degree of ionization, factors affecting	board and
A	EQUILIBRIA &	er	degree of ionization, Ostwald's dilution	Microsoft
KUMARI	FUNCTIONAL	<u> </u>	law, ionization constant and ionic product	team
KOWI W	GROUP		of water, ionization of weak acids and	team
	ORGANIC		bases,	
Dr.	ORGANOMETALL	Even	Definition and classification with	Microsoft
PRIYANK	ICS, BIO-	Semest	appropriate examples based on nature of	tool
A	INORGANIC	er	metal-carbon bond (ionic, s, p and	1001
KUMARI	CHEMISTRY,	CI	multicentre bonds). Structure and bonding	
KUIVIANI	POLYNUCLEAR		of methyl lithium and Zeise's salt.	
			•	
	HYDROCARBONS		Structure and physical properties of	
	AND UV, IR		ferrocene. 18-electron rule as applied to	
D :	ODCANONATTALL	.	carbonyls.	B 41 CI
Dr.	ORGANOMETALL	Even	Preparation, structure, bonding and	Microsoft
PRIYANK	ICS, BIO-	Semest	properties of mononuclear and	tool
A	INORGANIC	er	polynuclear carbonyls of 3d metals. π-	
KUMARI	CHEMISTRY,		acceptor behaviour of carbon monoxide	
	POLYNUCLEAR		(MO diagram of CO to be discussed),	
	HYDROCARBONS		synergic effect and use of IR data to	
	AND UV, IR	_	explain extent of back bonding.	
Dr.	ORGANOMETALL	Even	Bio-Inorganic Chemistry	White
PRIYANK	ICS, BIO-	Semest		board and
Α	INORGANIC	er		Microsoft
KUMARI	CHEMISTRY,			team
	POLYNUCLEAR			
	HYDROCARBONS			
	AND UV, IR			
Dr.	ORGANOMETALL	Even	Chemistry of 3d metals	White
PRIYANK	ICS, BIO-	Semest		board and
Α	INORGANIC	er		Microsoft
KUMARI	CHEMISTRY,			team
	POLYNUCLEAR			
	HYDROCARBONS			
	AND UV, IR			
Dr.	INORGANIC	Odd	Unit II	Powerpoi
RAHUL	CHEMISTRY II: S-	Semest		nt
SINGHAL	AND P-BLOCK	er		
	ELEMENTS			
Dr.	INORGANIC	Odd	Unit II, cont. and Unit III started	Khoot.
RAHUL	CHEMISTRY II: S-	Semest		Powerpoi
SINGHAL	AND P-BLOCK	er		nt
	ELEMENTS			
Dr.	INORGANIC	Odd	Unit IV	Powerpoi
RAHUL	CHEMISTRY II: S-	Semest		nt and
SINGHAL	AND P-BLOCK	er		virtual
	ELEMENTS			simulation
				software
Dr.	INORGANIC	Odd	Unit V	Powerpoi
RAHUL	CHEMISTRY II: S-	Semest		nt
SINGHAL		er		

	AND P-BLOCK ELEMENTS			
Dr. RAHUL SINGHAL	Inorganic Chemistry III: Coordination Chemistry	Even Semest er	Coordination Chemistry	Powerpoi nts
Dr. RAHUL SINGHAL	Inorganic Chemistry III: Coordination Chemistry	Even Semest er	Coordination cont.	Powerpoi nt
DR. RANGNA TH RAVI	CHEMISTRY OF S- AND P- BLOCK ELEMENTS, STATES OF MATTER CHEMICAL KINETICS	Even Semest er	Brief introduction to Periodic Table, Periodicity of S-block, Group-I and Group-II Of Periodic Table, Important Compound of S-Block	Microsoft Team
DR. RANGNA TH RAVI	CHEMISTRY OF S- AND P- BLOCK ELEMENTS, STATES OF MATTER CHEMICAL KINETICS	Even Semest er	Atomic and ionic size, ionization enthalpy, electronegativity (Pauling, Muliken, and Allred-Rochow scales). Allotropy in C, S, and P. Oxidation states with reference to elements in unusual and rare oxidation states like carbides and nitrides), inert pair effect, diagonal relationship and anomalous behaviour of first member of each group.	Microsoft Team and Offline
DR. RANGNA TH RAVI	Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR	Even Semest er	Organometallic Chemistry - Definition and Classification, Structure and bonding of methyl lithium and Zeise salt, 18 electron rule, Preparation and Bonding of mononuclear and polynuclear carbonyls of 3d metals	Microsoft Team
DR. RANGNA TH RAVI	Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR	Even Semest er	Structure and physical properties of ferrocene. π-acceptor behaviour of carbon monoxide (MO diagram of CO to be discussed), synergic effect and use of IR data to explain extent of back bonding. A brief introduction to bio-inorganic chemistry.	Microsoft Team and Offline
DR. RANGNA TH RAVI	Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR	Even Semest er	Organometallic Chemistry - Definition and Classification, Structure and bonding of methyl lithium and Zeise salt, 18 electron rule, Preparation and Bonding of mononuclear and polynuclear carbonyls of 3d metals	Microsoft Team
DR. RANGNA TH RAVI	Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR	Even Semest er	Structure and physical properties of ferrocene. π -acceptor behaviour of carbon monoxide (MO diagram of CO to be discussed), synergic effect and use of IR data to explain extent of back bonding. A	Microsoft Team and Offline

	1	T		1
			brief introduction to bio-inorganic	
			chemistry.	
BHASHA	ATOMIC	Odd	Functional group approach for the	Teams
SHARMA	STRUCTURE,	Semest	following reactions: preparations, physical	
	BONDING,	er	property & chemical reactions to be	
	GENERAL		studied with mechanism in context to	
	ORGANIC		their structure, Preparation: catalytic	
	CHEMISTRY &		hydrogenation, Wurtz reaction, Kolbe's	
	ALIPHATIC		synthesis, Grignard reagent. Reactions:	
	HYDROCARBONS		Free radical substitution: Halogenation	
BHASHA	ATOMIC	Odd	Alkenes: Preparation: Elimination	Microsoft
SHARMA	STRUCTURE,	Semest	reactions: Dehydration of alcohols and	Teams
	BONDING,	er	dehydrohalogenation of alkyl halides	
	GENERAL		(Saytzeff's rule); cis alkenes (Partial	
	ORGANIC		catalytic hydrogenation) and trans alkenes	
	CHEMISTRY &		(Birch reduction).	
	ALIPHATIC		,	
	HYDROCARBONS			
Dr.	Inorganic	Even	catalysis	Microsoft
SHILPA	Chemistry IV:	Semest	, , , , ,	teams
JAIN	Organometallic	er		
37 111 1	Chemistry	<u> </u>		
Dr.	Inorganic	Even	introduction to organometallics	Microsoft
SHILPA	Chemistry IV:	Semest	meroduction to organometames	teams,
JAIN	Organometallic	er		offline
37 1114	Chemistry	C1		teaching
Dr.	ANALYTICAL	Even	Sampling	Microsoft
SHILPA	METHODS IN	Semest	Sumpling	teams
JAIN	CHEMISTRY	er		teams
Dr.	ANALYTICAL	Even	UV visible spectroscopy and its application	Microsoft
SHILPA	METHODS IN	Semest	ov visible spectroscopy and its application	teams
JAIN	CHEMISTRY			teams
Dr.	ANALYTICAL	er Even	Atomic absorption spectroscopy	Microsoft
	METHODS IN		Atomic absorption spectroscopy	
SHILPA		Semest		teams,
JAIN	CHEMISTRY	er		offline
D. CLINIII	INIODCANIC	044	VCEDD The arm allowing streets are Malara as	teaching
Dr. SUNIL	INORGANIC	Odd	VSEPR Theory: Lewis structure, Valence	Whiteboa
YADAV	CHEMISTRY-I	Semest	shell electron pair repulsion theory	rd
		er	(VSEPR), shapes of the following simple	teaching,
			molecules and ions containing lone pairs	presentati
			and bond pairs of electrons: H2O, NH3,	on
			PCI3, PCI5, SF6, CIF3, I3 -, BrF2 +, PCI6 -	
			,ICl2 - ICl4 -, and SO42-, Multiple bonding	
			$(\sigma \text{ and } \pi \text{ bond approach}) \text{ and bond}$	
			lengths. Metallic Bond: Qualitative idea of	
			valence bond and band theories.	
			Semiconductors and insulators, defects in	
			solids. Weak Chemical Forces: van der	
			Waals forces, ion-dipole forces, dipole-	
			dipole interactions, induced dipole	
			interaction, Hydrogen bonding (theories	

Dr. SUNIL YADAV	INORGANIC CHEMISTRY-I	Odd Semest er	of hydrogen bonding, valence bond treatment). Effects of weak chemical forces, melting and boiling points, solubility, energetics of dissolution process. Ionic bond: General characteristics, types of ions, size effects, radius ratio rule and its limitations. Packing of ions in crystals. Born-Landé equation with derivation and importance of Kapustinskii expression for lattice energy. Madelung constant, Born-Haber cycle and its application, Solvation energy. Covalent character in ionic compounds, polarizing power and polarizability. Fajan's rules and consequences of polarization.	Whiteboa rd teaching, presentati on
Dr. SUNIL YADAV	INORGANIC CHEMISTRY-I	Odd Semest er	Revision	Whiteboa rd teaching, presentati on
Dr. SUNIL YADAV	INORGANIC CHEMISTRY-I	Odd Semest er	Valence Bond theory (Heitler-London approach). Energetics of hybridization, equivalent and non-equivalent hybrid orbitals. Bent's rule, Resonance and resonance energy	Whiteboa rd teaching, presentati on
Dr. SUNIL YADAV	INORGANIC CHEMISTRY-I	Odd Semest er	Ionic character in covalent compounds: Bond moment and dipole moment. Percentage ionic character from dipole moment and electronegativity difference. Molecular orbital theory. Molecular orbital diagrams of diatomic and simple polyatomic molecules N2, O2, C2, B2, F2, CO, NO, and their ions; HCI (idea of s-p mixing and orbital interaction to be given).	Whiteboa rd teaching, presentati on
Dr. SUNIL YADAV	Inorganic Chemistry IV: Organometallic Chemistry	Even Semest er	Metal ions present in biological systems, classification of elements according to their action in biological system. Geochemical effect on the distribution of metals. Sodium / K-pump, carbonic anhydrase and carboxypeptidase. Excess and deficiency of some trace metals. Toxicity of metal ions (Hg, Pb, Cd and As), reasons for toxicity, Use of chelating agents in medicine, Cisplatin as an anticancer drug	Whiteboa rd teaching, presentati on
Dr. SUNIL YADAV	Inorganic Chemistry IV: Organometallic Chemistry	Even Semest er	Iron and its application in bio-systems, Haemoglobin, Myoglobin; Storage and transfer of iron.	Whiteboa rd teaching, presentati on

Dr. SUNIL YADAV	Inorganic Chemistry IV: Organometallic Chemistry	Even Semest er	Basic principles involved in analysis of cations and anions. Solubility products, common ion effect.	Whiteboa rd teaching, presentati on
Dr. SUNIL YADAV	Inorganic Chemistry IV: Organometallic Chemistry	Even Semest er	Principles involved in separation of cations into groups and choice of group reagents. Interfering anions (fluoride, borate, oxalate and phosphate), need to remove them after Group II and methods of removal. Analysis of insoluble substances.	Whiteboa rd teaching, presentati on
Dr. SUNIL YADAV	ANALYTICAL METHODS IN CHEMISTRY	Even Semest er	Classification of electroanalytical methods, basic principle of pH metric, potentiometric and conductometric titrations. Techniques used for the determination of equivalence points. Techniques used for the determination of pKa values	Whiteboa rd teaching, presentati on
Dr. SUNIL YADAV	ANALYTICAL METHODS IN CHEMISTRY	Even Semest er	Theory of thermogravimetry (TG) and basic principle of instrumentation of thermal analyser. Techniques for quantitative estimation of Ca and Mg from their mixture, Solvent extraction: Classification, principle and efficiency of the technique.	Whiteboa rd teaching, presentati on
Dr. SUNIL YADAV	ANALYTICAL METHODS IN CHEMISTRY	Even Semest er	Mechanism of extraction: extraction by solvation and chelation, Technique of extraction: batch, continuous and counter current extractions, Qualitative and quantitative aspects of solvent extraction: extraction of metal ions from aqueous solution, extraction of organic species from the aqueous and nonaqueous media.	Whiteboa rd teaching, presentati on
Dr. SUNIL YADAV	ANALYTICAL METHODS IN CHEMISTRY	Even Semest er	Chromatography: Classification, principle and efficiency of the technique, Mechanism of separation: adsorption, partition & ion-exchange, Development of chromatograms: frontal, elution and displacement methods and revision	Whiteboa rd teaching, presentati on
Dr. VANDAN A KATOCH	PHYSICAL CHEMISTRY-I	Odd Semest er	ionic equilibria	microsoft teams
Dr. VANDAN A KATOCH	PHYSICAL CHEMISTRY-I	Odd Semest er	ionic equilibria	micosoft teams
Dr. VANDAN	PHYSICAL CHEMISTRY-I	Odd Semest er	liquids	microsoft teams

Α				
KATOCH				
Dr.	PHYSICAL	Odd	liquids	microsoft
VANDAN	CHEMISTRY-I	Semest		teams
Α		er		
KATOCH				

DEPARTMENT OF COMMERCE

Faculty	Paper Name	Semest	Topics/Units	ICT Tools Used
Name		er		
Dr. ANUBHA	E-Commerce - SEC	Odd Semest er	Unit 1	Ms Team
Dr. ANUBHA	E-Commerce - SEC	Odd Semest er	Unit 4	Ms Team
Dr. ANUBHA	E-Commerce - SEC	Odd Semest er	Unit 5	Ms Team
Dr. ANUBHA	E-Commerce - SEC	Odd Semest er	Unit 5	Ms Team
Dr. ANUBHA	E-Commerce - SEC	Odd Semest er	Unit 1	Ms Team
Dr. ANUBHA	E-Commerce - SEC	Odd Semest er	Unit 2	Ms Team
Dr. ANUBHA	E-Commerce - SEC	Odd Semest er	Unit 4	Ms Team
Dr. ANUBHA	E-Commerce - SEC	Odd Semest er	Unit 5	Ms Team
Dr. ANUBHA	E-Commerce - SEC	Odd Semest er	unit 5	Ms Team
Dr. ANUBHA	COMPUTER APPLICATIONS IN BUSINESS	Even Semest er	Unit 1 : Data Processessing, Networkng and Recent Trends	Ms Team
Dr. ANUBHA	COMPUTER APPLICATIONS IN BUSINESS	Even Semest er	UNIT V : DBMS	Ms Team and Physical Mode
Dr. ANUBHA	INVESTING IN STOCK MARKETS	Even Semest er	Unit 1	Ms Team
Dr. ANUBHA	INVESTING IN STOCK MARKETS	Even Semest er	unit 2 and 3	Ms Team and Physical Mode
Dr. ANUBHA	INVESTING IN STOCK MARKETS	Even Semest er	Unit 1	Ms Team
Dr. ANUBHA	INVESTING IN STOCK MARKETS	Even Semest er	Unit 2 and 3	Ms Team and Physical Mode
Dr. ANUBHA	PRINCIPLES OF MARKETING (B. COM)	Odd Semest er	Unit 3	Ms Team

Dr.	PRINCIPLES OF	Odd	Unit 4	Ms Toom
ANUBHA		Semest	Unit 4	Ms Team
ANUBHA	MARKETING (B.			
D.,	COM)	er	I lait F	Ma Tagre
Dr.	PRINCIPLES OF	Odd	Unit 5	Ms Team
ANUBHA	MARKETING (B.	Semest		
_	COM)	er		
Dr.	PRINCIPLES OF	Odd	Unit 3	Ms Team
ANUBHA	MARKETING (B.	Semest		
	COM)	er		
Dr.	PRINCIPLES OF	Odd	Unit 4	Ms Team
ANUBHA	MARKETING (B.	Semest		
	COM)	er		
Dr.	PRINCIPLES OF	Odd	Unit 5	Ms Team
ANUBHA	MARKETING (B.	Semest		
	COM)	er		
Dr. CHHAVI	FINANCIAL	Odd	Unit 3: Hire Purchase Accounting	MS Teams,
SHARMA	ACCOUNTING	Semest		Powerpoint
		er		Presentations, E-
				Resources(Text
				and Videos),MS
				Excel for solving
				problems
Dr. CHHAVI	FINANCIAL	Odd	Unit 4: Branch Accounting	MS Teams,
SHARMA	ACCOUNTING	Semest		Powerpoint
		er		Presentations, E-
				Resources(Text
				and Videos),MS
				Excel for solving
				problems
Dr. CHHAVI	FINANCIAL	Odd	Unit 5 : Dissolution of Partnership	MS Teams,
SHARMA	ACCOUNTING	Semest	·	Powerpoint
		er		Presentations, E-
				Resources(Text
				and Videos),MS
				Excel for solving
				problems
Dr. CHHAVI	FINANCIAL	Odd	Unit 1- Theoretical concepts Unit	MS Teams,
SHARMA	ACCOUNTING	Semest	2- Accounts of Trading	Powerpoint
		er	Organisations	Presentations, E-
]		Resources(Text
				and Videos),MS
				Excel for solving
				problems
Dr. CHHAVI	FINANCIAL	Odd	Unit 2 contd:	MS Teams,
SHARMA	ACCOUNTING	Semest	Dpreciation,Inventories and	Powerpoint
JUMINIVIA	ACCOUNTING	er	Accounts of NPO	Presentations, E-
		- E1	Accounts of INFO	Resources(Text
				and Videos),MS
				Excel for solving
				_
				problems

Dr. CHHAVI	COMPUTER	Even	MS WORD	MS Teams
SHARMA	APPLICATIONS	Semest		
	IN BUSINESS	er		
Dr. CHHAVI	COMPUTER	Even	Ms Excel	MS Teams
SHARMA	APPLICATIONS	Semest		
	IN BUSINESS	er		
Dr. CHHAVI	COMPUTER	Even	MS ACCESS	Projector
SHARMA	APPLICATIONS	Semest		
	IN BUSINESS	er		
Dr. CHHAVI	COMPUTER	Even	MS POWERPOINT	Projector
SHARMA	APPLICATIONS	Semest		
	IN BUSINESS	er		
Dr. CHHAVI	COMPUTER	Even	BASICS OF COMPUTERS	Powerpoint
SHARMA	APPLICATIONS	Semest		Presentations, E-
	IN BUSINESS	er		Resources(Text
				and Videos)
Dr. CHHAVI	COMPUTER	Even	NETWORKING CONCEPTS	Powerpoint
SHARMA	APPLICATIONS	Semest		Presentations, E-
	IN BUSINESS	er		Resources(Text
				and Videos)
Dr. CHHAVI	COMPUTER	Even	Internet Concepts and CAAT	Powerpoint
SHARMA	APPLICATIONS	Semest	Tools	Presentations, E-
	IN BUSINESS	er		Resources(Text
				and Videos)
Dr. CHHAVI	COMPUTER	Even	Database management system	Powerpoint
SHARMA	APPLICATIONS	Semest		Presentations, E-
	IN BUSINESS	er		Resources(Text
				and Videos)
Ms.	Goods &	Even	Unit 1 Introduction and some	MS Teams, PPT,
HARMANPR	Services Tax	Semest	part of Unit 2 Levy and collection	Whiteboard, Excel
EET KAUR	and Custom	er	of GST (i.e. Supply)	
	Laws			
Ms.	Goods &	Even	Unit 2 Levy and collection of GST	MS Teams, PPT,
HARMANPR	Services Tax	Semest		Whiteboard, Excel
EET KAUR	and Custom	er		
	Laws			
Ms.	Goods &	Even	Unit 3 Input tax credit and Unit- 4	MS Teams, PPT,
HARMANPR	Services Tax	Semest	Procedures	Whiteboard, Excel
EET KAUR	and Custom	er		
	Laws			
Ms.	Goods &	Even	Unit-5 Special Provisions and	MS Teams, PPT,
HARMANPR	Services Tax	Semest	Unit-6 Customs Law	Whiteboard, Excel
EET KAUR	and Custom	er		
	Laws			
Ms.	Goods &	Even	Unit 1 Introduction and some	MS Teams, PPT,
HARMANPR	Services Tax	Semest	part of Unit 2 Levy and collection	Whiteboard, Excel
EET KAUR	and Custom	er	of GST (i.e. Supply)	
	Laws			
Ms.	Goods &	Even	Unit 2 Levy and collection of GST	MS Teams, PPT,
HARMANPR	Services Tax	Semest		Whiteboard, Excel
EET KAUR		er		

	I	T .	T	T
	and Custom			
	Laws			
Ms.	Goods &	Even	Unit 3 Input tax credit and Unit- 4	MS Teams, PPT,
HARMANPR	Services Tax	Semest	Procedures	Whiteboard, Excel
EET KAUR	and Custom	er		
	Laws			
Ms.	Goods &	Even	Unit-4 Special Provisions and	MS Teams, PPT,
HARMANPR	Services Tax	Semest	Unit-5 Customs Law	Whiteboard, Exce
EET KAUR	and Custom	er		
	Laws			
Dr. KIRAN	Digital	Odd	unit 2	Ms teams
CHAUDHAR	Marketing - SEC	Semest		
Υ		er		
Dr. KIRAN	Digital	Odd	UNIT 3 AND 4	Ms teams
CHAUDHAR	Marketing - SEC	Semest		
Υ		er		
Dr. KIRAN	Digital	Odd	UNIT 5	Ms teams
CHAUDHAR	Marketing - SEC	Semest		
Υ		er		
Dr. KIRAN	ENTREPRENEUR	Odd	Unit 4	Ms teams
CHAUDHAR	SHIP	Semest		
Υ		er		
Dr. KIRAN	ENTREPRENEUR	Odd	UNIT 4 AND 5	Ms teams
CHAUDHAR	SHIP	Semest		
Y		er		
Dr. KIRAN	ENTREPRENEUR	Odd	UNIT 5	Ms teams
CHAUDHAR	SHIP	Semest		
Υ		er		
RACHNA	Business	Even	Unit 1	MICROSOFT
SONI	Matahematics	Semest	02	TEAMS
		er		
RACHNA	Business	Even	Unit 5-Linear Programming	MS TEAMS ,ONE
SONI	Matahematics	Semest	a mean mean mean management	NOTE
33.11	Widtariematics	er		
RACHNA	Business	Even	Unit 2 and 3-calculus and	PPT,ONE NOTE,MS
SONI	Matahematics	Semest	advanced calculus	TEAMS
30111	Widtariematics	er	advanced calculas	12/11/15
RACHNA	Business	Even	Unit 4- Mathematics of Finance	PPT,ONE NOTE
SONI	Matahematics	Semest	Offic 4- Mathematics of Finance	TTT,ONL NOTE
30111	Widtaricinatics	er		
RACHNA	Business	Even	Unit 1-matrices and determinants	MS TEAMS,ONE
SONI	Matahematics	Semest	Offic 1-matrices and determinants	NOTE
	iviatariciliatics	er		INOIL
RACHNA	Business	Even	Unit 5-Linear Programming	MS
SONI	Matahematics	Semest	Onit 3-Linear Flogramming	TEAMS,PPT,ONE
JOINI	iviatalicilidtics			NOTE
RACHNA	Business	er Even	Unit 2 and 3-calculus and	MS
SONI	Matahematics	_	advanced calculus	
JUNI	iviatariematics	Semest	auvanceu calculus	TEAMS,PPT,ONE
		er		NOTE

RACHNA SONI	Business Matahematics	Even Semest er	Unit 4- Mathematics of Finance	MS TEAMS,PPT,ONE NOTE
Dr. RAJINDER SINGH	Cost Accounting	Even Semest er	Introduction (Unit 1) Materials (Unit 2) Unit Costing (Unit 5)	MS Teams
Dr. RAJINDER SINGH	Cost Accounting	Even Semest er	Labour (Unit 3) Overheads, Activity Based Costing (Unit 4)	MS Teams
Dr. RAJINDER SINGH	Cost Accounting	Even Semest er	Job Costing, Batch Costing, Contract Costing, Process Costing (Unit 5)	MS Teams
Dr. RAJINDER SINGH	Cost Accounting	Even Semest er	Service Costing (Unit 5), Integral/ Non Integral Costing, Reconciliation of Cost and Financial Accounting (Unit 6)	MS Teams
Dr. RAJINDER SINGH	Cost Accounting	Even Semest er	Introduction (Unit 1) Materials (Unit 2) Unit Costing (Unit 5)	MS Teams
Dr. RAJINDER SINGH	Cost Accounting	Even Semest er	Labour (Unit 3) Overheads, Activity Based Costing (Unit 4)	MS Teams
Dr. RAJINDER SINGH	Cost Accounting	Even Semest er	Job Costing, Batch Costing, Contract Costing, Process Costing (Unit 5)	MS Teams
Dr. RAJINDER SINGH	Cost Accounting	Even Semest er	Costing (Unit 5), Integral/ Non Integral Costing, Reconciliation of Cost and Financial Accounting (Unit 6)	MS Teams
Dr. RAMESH KUMAR MALIK	Auditing and Corporate Governance	Even Semest er	unit 1	ms team
Dr. RAMESH KUMAR MALIK	Auditing and Corporate Governance	Even Semest er	unit 2	ms team
Dr. RAMESH KUMAR MALIK	Auditing and Corporate Governance	Even Semest er	unit 3	ms team
Dr. RAMESH KUMAR MALIK	Auditing and Corporate Governance	Even Semest er	unit 4 & 5	ms team
Mr. RITESH BANSAL	FINACIAL ACCOUNTING	Odd Semest er	UNIT II & III	MS TEAMS
Mr. RITESH BANSAL	FINACIAL ACCOUNTING	Odd Semest er	UNIT I & II	MS TEAMS

Mr. RITESH BANSAL	FINACIAL ACCOUNTING	Odd Semest	UNIT II & III	MS TEAMS
		er		
Mr. RITESH BANSAL	FINACIAL ACCOUNTING	Odd Semest er	UNIT I & II	MS TEAMS
Mr. RITESH BANSAL	Management Accounting	Odd Semest	UNIT I & II	MS TEAMS
Mr. RITESH BANSAL	Management Accounting	Odd Semest er	UNIT II& III	MS TEAMS
RITU RANI	FINANCIAL ACCOUNTING	Odd Semest er	Unit-3 & 4	Ms.teams and whatsap
RITU RANI	FINANCIAL ACCOUNTING	Odd Semest er	Unit-4 & 5	Ms.teams and whatsap
RITU RANI	FINANCIAL ACCOUNTING	Odd Semest er	Unit-2	Ms.teams and whatsap
RITU RANI	FINANCIAL ACCOUNTING	Odd Semest er	Unit-1	Ms.teams and whatsap
RITU RANI	FINANCIAL ACCOUNTING	Odd Semest er	Unit-1 & 3	Ms.teams and whatsap
RITU RANI	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semest er	Unit-4	Ms.teams and whatsap
RITU RANI	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semest er	Unit-5	Ms.teams and whatsap
RITU RANI	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semest er	Unit-5	Ms.teams and whatsap
RITU RANI	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semest er	Unit-3	Ms.teams and whatsap
RITU RANI	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semest er	Unit-3	Ms.teams and whatsap
RITU RANI	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semest er	Unit-4 & 1	Ms.teams and whatsap

RITU RANI	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semest er	Unit - 2	Ms.teams and whatsap
RITU RANI	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semest er	Unit-5	Ms.teams and whatsap
RITU RANI	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semest er	Unit-3	Ms.teams and whatsap
RITU RANI	BUSINESS ORGANISATION AND MANAGEMENT	Odd Semest er	Unit- 3 & 4	Ms.teams and whatsap
RITU RANI	Business Laws	Even Semest er	Contract Act, 1872 - Nature & Types of Contract, Offer & Acceptance	Whatsap & Telegram Groups
RITU RANI	Business Laws	Even Semest er	Consideration, Capacity of Parties, Free Consent, Legality of Object & Consideration, Void Agreements, Quasi Contract Discharge of Contract, Remedies for breach of Contract	Whatsap & Telegram Groups
RITU RANI	Business Laws	Even Semest er	Indemnity & Guarantee, and Contact of Agency, Sales of Goods Act, 1930, Chapter-1 Sales of Goods Act Complete, The Information Technology Act, 2000	Whatsap & Telegram Groups
RITU RANI	Business Laws	Even Semest er	The Information Technology Act, 2000 Complete, Limited Liability Partnership Act, 2008 Complete	Whatsap & Telegram Groups
Ms. VANITHA CHADHA	Fundamentals of Investment	Even Semest er	Unit 1: Investment Environment, Unit 2: Bond Valuaton	MS Teams
Ms. VANITHA CHADHA	Fundamentals of Investment	Even Semest er	Unit 2: Bond Valuation, Unit 3: Equity Valuation	MS

DEPARTMENT OF COMPUTER SCIENCE

Faculty Name	Paper Name	Semeste r	Topics/Units	ICT Tools Used
Mr. RAKESH YADAV	COMPUTER SYSTEM ARCHITECTURE	Even Semeste r	UNIT 1, digital computers, Gates, Boolean Algebra, Karnaugh Maps, Combinational Circuits, Flip Flops, Sequential Circuits	projector
Mr. RAKESH YADAV	COMPUTER SYSTEM ARCHITECTURE	Even Semeste r	Decoder, Encoder, Multiplexor, Demultplexor, Registers, Parallel load, Shift registers, RAm Rom design. Microperations, Symbolic register notations. Binary adder and Subtractor.	projector
Mr. RAKESH YADAV	COMPUTER SYSTEM ARCHITECTURE	Even Semeste r	number systems, conversion from binary to any other base and vice versa, complement arithmetic, Instruction formats, Basic Computer Organization, Types of Instructions, Instruction Cycle, Fetch Decode and Execute.	projector
Mr. RAKESH YADAV	COMPUTER SYSTEM ARCHITECTURE	Even Semeste r	CPU organizations, one address, two address and three address architecture, addressing modes, stack organization, I/o Interface, DMA controller	projector
Ms. PREETI SHARM A	PROGRAMMIN G IN C++	Odd Semeste r	Unit 1- Introduction to C++: Need and characteristics of Object-Oriented Programming, Structure of a C++ Program (main () function, header files, Output, Input, comments), compile and execute a simple progra	Ms teams, Programiz online compiler
Ms. PREETI SHARM A	PROGRAMMIN G IN C++	Odd Semeste r	Unit 2-Data types and Expression: Keywords, built in data types, variables and constants, naming convention, Input-Output statements, expressions and operators, precedence of operators, typecasting, library functions.,control structures	MS teams, Programiz online compiler
Ms. PREETI SHARM A	PROGRAMMIN G IN C++	Odd Semeste r	Unit -4 , User defined data types , arrays, structures, functions	Ms teams
Ms. PREETI SHARM A	PROGRAMMIN G IN C++	Odd Semeste r	Creating classes, implementing inheritance, polymorphism, file I/O, read and write	Ms teams
Ms. PREETI SHARM A	ANALYSIS OF ALGORITHMS AND DATA STRUCTURES	Odd Semeste r	Introduction to the topic Data Structures, Riw major,Column Major method of storing Arrays, Sparse Array implementation .	MS teams
Ms. PREETI SHARM A	ANALYSIS OF ALGORITHMS AND DATA STRUCTURES	Odd Semeste r	Sorting and searching Algorithms	MS teams, Jdoodle

Ms.	ANALYSIS OF	Odd	Stacks and Queues, Array implementation,	MS teams,
PREETI	ALGORITHMS	Semeste	Application of Stacks for conversion of infix	Jdoodle
SHARM	AND DATA	r	to postfix, evaluation of Postfix expression	Jacoure
Α	STRUCTURES		to postiny evaluation of a serial expression	
Ms.	ANALYSIS OF	Odd	Linked lists, implementation of Stacks and Qu	ieues
PREETI	ALGORITHMS	Semeste	through linked list. Doubly linked lists, circul	
SHARM	AND DATA	r		
Α	STRUCTURES			
Ms.	ANALYSIS OF	Odd	Introduction to recursion, recursive	Ms Teams ,
PREETI	ALGORITHMS	Semeste	solution of simple problems, Introduction	Jdoodle
SHARM	AND DATA	r	to trees, BST, creation and Traversal	
Α	STRUCTURES			
Ms.	DATABASE	Even	Introduction to Database Management	MS teams,
YOGESH	MANAGEMENT	Semeste	Systems, characteristics of database	YouTube,
KUMARI	SYSTEM	r	approach, data models, database schema,	WhatsApp
			database state, database users, DBMS	
			architecture and data independence	
Ms.	DATABASE	Even	Introduction to SQL, DDL, DML, queries,	YouTube,
YOGESH	MANAGEMENT	Semeste	Entity Relationship (ER) and Enhanced ER	WhatsApp,
KUMARI	SYSTEM	r	(EER) modeling, entity types, relationships,	ms teams
			relationship constraints, and object	
			modeling	
Ms.	DATABASE	Even	Relational data model concepts, relational	MS teams,
YOGESH	MANAGEMENT	Semeste	constraints, operations in relational	Google
KUMARI	SYSTEM	r	algebra, queries	groups,
				Whatsapp
N40	DATABACE	- France	Managing of ED and EED diagrams to	group
Ms.	DATABASE	Even	Mapping of ER and EER diagrams to	Whatsapp
YOGESH	MANAGEMENT SYSTEM	Semeste	relational database, functional	Group
KUMARI	STOLEIN	r	dependencies, canonical cover,	
			Normalization and anomalies, normal forms 1NF, 2NF, 3NF, BCNF. Revision and	
			previous year question papers	
			hierions hear direction habers	

DEPARTMENT OF ECONOMICS

Faculty	Paper Name	Semes	Topics/Units	ICT Tools
Name		ter		Used
Ms.	INTRODUCTORY	Odd	Equilibrium of consumer	Classes on
ANSHU	MICROECONOMI	Semest		Teams and
CHOPRA	CS	er		usage of
				interactive
				board for
				explanation
				of diagrams
Ms.	INTRODUCTORY	Odd	Huseholds	teams
ANSHU	MICROECONOMI	Semest		
CHOPRA	CS	er		
Ms.	INTRODUCTORY	Odd	Budget line and consumer equilibrium	classes held
ANSHU	MICROECONOMI	Semest		on teams
CHOPRA	CS	er		and
				interactive
				blackboard
				used
Ms.	Principles of	Odd	Consumer theory	MS teams,
BHUMIKA	Microeconomics	Semest	,	PPT, Email
BHAVNANI	- 1	er		
Ms.	Principles of	Odd	Consumer theory, Cost of production	MS teams,
BHUMIKA	Microeconomics	Semest	,, ,	PPT, Email
BHAVNANI	-1	er		
Ms.	Principles of	Odd	Cost of production	PPT, Email
BHUMIKA	Microeconomics	Semest	'	
BHAVNANI	-1	er		
Ms.	Principles of	Even	Factor markets	PPT, Email
BHUMIKA	Microeconomics	Semest		,
BHAVNANI	II	er		
Ms.	MATHEMATICAL	Odd	Functions of one real variable	MS teams,
BHUMIKA	METHODS FOR	Semest		PPT, Email
BHAVNANI	ECONOMICS-I	er		
Ms.	MATHEMATICAL	Odd	Functions of one real variable, Single	MS teams,
BHUMIKA	METHODS FOR	Semest	variable optimization	PPT, Email
BHAVNANI	ECONOMICS-I	er		1 , =
Ms.	MATHEMATICAL	Odd	Single variable optimization	PPT, Email
BHUMIKA	METHODS FOR	Semest		,
BHAVNANI	ECONOMICS-I	er		
Ms.	MATHEMATICAL	Even	Functions of several real variables	PPT, Email
BHUMIKA	METHODS FOR	Semest	. anotions of several real variables	, i, cilian
BHAVNANI	ECONOMICS-II	er		
Ms. ITI	PRINCIPLES OF	Odd	Unit 1: National Income Accounting	Teams
DANDONA	MACROECONO	Semest	Cine 1. Hadional meditic Accounting	1 Cullis
DINIDONA	MICS?I	er		
Ms. ITI	PRINCIPLES OF	Odd	Unit 1: National Income Accounting	Teams
DANDONA	MACROECONO	Semest	Onit 1. National income Accounting	1 Callis
DANDONA	MICS?I	er		
Ms. ITI	PRINCIPLES OF	Odd	Money	Teams
DANDONA		Semest	Money	1001115
DANDUNA	MACROECONO			
	MICS?I	er		

Ms. ITI DANDONA	PRINCIPLES OF MACROECONO MICS?I	Odd Semest er	Money	Teams
Ms. ITI DANDONA	Principles of Macroeconomic s II	Even Semest er	Unit 4: Balance of payments	Teams
Ms. ITI DANDONA	PUBLIC ECONOMICS	Odd Semest er	Unit 1: Introduction to Public Sector	Teams
Ms. ITI DANDONA	PUBLIC ECONOMICS	Odd Semest er	Unit 1 & 2: Theories of the Public Sector & Public Goods	Teams
Ms. ITI DANDONA	PUBLIC ECONOMICS	Odd Semest er	Unit 3 & 4: Externalities & Taxation	Teams
Ms. ITI DANDONA	PUBLIC ECONOMICS	Odd Semest er	Indian Public Finance: Taxation, Budget	Teams
Ms. ITI DANDONA	PUBLIC ECONOMICS	Odd Semest er	Indian Public Finance: Fiscal Policy & Fiscal Federalism	Teams
Ms. ITI DANDONA	Indian Economy- II	Even Semest er	Unit 1: Macroeconomic Performance	Teams
Ms. ITI DANDONA	Indian Economy- II	Even Semest er	Unit 1: Financial Markets & Labour Markets	Teams
Ms. ITI DANDONA	Indian Economy- II	Even Semest er	Agriculture Sector	PPT
Ms. ITI DANDONA	Indian Economy- II	Even Semest er	Manufacturing & Service sector	PPT
Mr. JAGADISH KONTHOUJ AM	SEC- UNDERSTANDIN G THE ECONOMIC SURVEY AND UNION B	Odd Semest er	gender budgeting, fiscal federalism	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	SEC- UNDERSTANDIN G THE ECONOMIC SURVEY AND UNION B	Odd Semest er	fiscal federalism, evolution of the planning process, economic survey	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	SEC- UNDERSTANDIN G THE ECONOMIC SURVEY AND UNION B	Odd Semest er	economic survey of India	MS TEAMS

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Mr. JAGADISH KONTHOUJ AM	SEC- UNDERSTANDIN G THE ECONOMIC SURVEY AND UNION B	Odd Semest er	economic survey of India The labour market, AD AS Curves	MS TEAMS MS TEAMS
JAGADISH KONTHOUJ AM	MACROECONO MICS-I	Semest er	The labour market, AD AS Curves	IVIS TEAIVIS
Mr. JAGADISH KONTHOUJ AM	INTERMEDIATE MACROECONO MICS-I	Odd Semest er	AD- AS Model, Philips curve, adaptive expectations	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	INTERMEDIATE MACROECONO MICS-I	Odd Semest er	Rational expectations, microeconomic foundations	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	INTERMEDIATE MACROECONO MICS-I	Odd Semest er	Microeconomic Foundations	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	INTERMEDIATE MACROECONO MICS-I	Odd Semest er	Friedman approach to money demand, solving past year paper	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	Intermediate Macroeconomic s-II	Even Semest er	Economic Growth	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	Intermediate Macroeconomic s-II	Even Semest er	Economic growth & Business Cycles	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	DEVELOPMENT ECONOMICS-I	Odd Semest er	Theories of Economic growth	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	DEVELOPMENT ECONOMICS-I	Odd Semest er	New growth theories, conceptions of development	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	DEVELOPMENT ECONOMICS-I	Odd Semest er	Poverty and Inequality	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	DEVELOPMENT ECONOMICS-I	Odd Semest er	Political Institutions and Functioning of the state	MS TEAMS

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Mr. JAGADISH KONTHOUJ AM	DEVELOPMENT ECONOMICS-I	Odd Semest er	corruption, past year paper and revision	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	Development Economics-II	Even Semest er	unit 1 & part of unit 2	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	Development Economics-II	Even Semest er	unit 2 & part of unit 4	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	Money and Financial Markets	Even Semest er	unit 5	MS TEAMS
Mr. JAGADISH KONTHOUJ AM	Money and Financial Markets	Even Semest er	unit 5	MS TEAMS
Ms. PRIYANKA	SEC- Research Methodology	Even Semest er	Unit 2 and Unit 3	MS Teams
Ms. PRIYANKA	GE- Principles of Macroeconomic s	Even Semest er	Unit 1 and Unit 2	MS Teams
Ms. PRIYANKA	GE- Principles of Macroeconomic s	Even Semest er	Unit 3	MS Teams
Ms. PRIYANKA	INTRODUCTORY MICROECONOMI CS	Odd Semest er	Unit 4 and Unit 6	MS teams
Ms. PRIYANKA	INTRODUCTORY MICROECONOMI CS	Odd Semest er	Unit 1	MS teams
Ms. PRIYANKA	INTRODUCTORY MICROECONOMI CS	Odd Semest er	Unit 1 and Unit 2	MS Teams
Mr. SUMEET S. RAHEJA	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?I	Odd Semest er	UNIT 1 ISSUES IN GROWTH AND DEVELOPMENT	MICROSOF T TEAMS APP
Mr. SUMEET S. RAHEJA	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?I	Odd Semest er	TOPIC 1 CONTD AND TOPIC 2 CAPITAL FORMATION	TEAMS APP
Mr. SUMEET S. RAHEJA	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?I	Odd Semest er	TOPIC 3 DEMOGRAPHY AND ECONOMIC DEVELOPMENT AND TOPIC 4 EMPLOYMENT POVERTY AND INEQUALITY	TEAMS APP

Mr. SUMEET S. RAHEJA	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?I	Odd Semest er	UNIT 5 PLANNING MARKET ROLE OF STATE , SAVING AND INVESTMENT AND PUBLIC FINANCE	TEAMS APP
Mr. SUMEET S. RAHEJA	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?I	Odd Semest er	UNIT 5 FINANCE COMMISSION , PUBLIC HEALTH POLICY COVID 19 , MONETARY POLICY AND FISCAL POLICY	TEAMS APP
Mr. SUMEET S. RAHEJA	DSC- ECONOMIC DEVELOPMENT AND POLICY IN INDIA?II	Even Semest er	unit 2 contd Estimates and Analysis of Farm Income in India: 1983-84 to 2011- 12, Transformation in Indian Agriculture, Allied Sectors, and Rural India: Is there less krishi in Bharat and Unit 3 Industry Manufacturing sector and growth performance by R Nagraj	Teams App
Mr. SUMEET S. RAHEJA	Principles of Macroeconomic s	Even Semest er	Unit 1 : Introduction to macroeconomics and Unit 2 NIA ; Concept of GDP	Zoom
Mr. SUMEET S. RAHEJA	Principles of Macroeconomic s	Even Semest er	unit 2 contd measurements of GDP and related aggregates, unit 3 : concept of APS APC MPS MPC	TEAMS APP AND OFFLINE CLASSES
Mr. SUMEET S. RAHEJA	INDIAN ECONOMY-I	Odd Semest er	UNIT 1 ECONOMIC DEVELOPMENT SINCE INDEPENDENCE	MICROSOF T TEAMS APP
Mr. SUMEET S. RAHEJA	INDIAN ECONOMY-I	Odd Semest er	UNIT 1 ECONOMIC DEVELOPMENT SINCE INDEPENDENCE CONTD	TEAMS APP
Mr. SUMEET S. RAHEJA	INDIAN ECONOMY-I	Odd Semest er	UNIT 2 HUMAN CAPITAL DEMOGRAPHY HEALTH AND EDUCATION	TEAMS APP
Mr. SUMEET S. RAHEJA	INDIAN ECONOMY-I	Odd Semest er	UNIT 3 GROWTH AND DISTRIBUTION , POVERTY INEQUALITY UNEMPLOYMENT	TEAMS APP
Mr. SUMEET S. RAHEJA	INDIAN ECONOMY-I	Odd Semest er	UNIT 4 INTERNATIONAL COMPARISONS INDIA AND CHINA	TEAMS APP
SHRUTI GOYAL	Environmental Economics	Even Semest er	Unit 1 INtroduction	Powerpoint presentations
SHRUTI GOYAL	Environmental Economics	Even Semest er	Unit 1, 2	Powerpoint presentations
SHRUTI GOYAL	Environmental Economics	Even Semest er	unit2,3	Powerpoint presentations
SHRUTI GOYAL	Environmental Economics	Even Semest er	unit3,4	Powerpoint presentations

SHRUTI	Environmental	Even	unit5,6	powerpoint
GOYAL	Economics	Semest		presentatio
		er		ns, videos

DEPARTMENT OF ENGLISH

Faculty Name	Paper Name	Semest er	Topics/Units	ICT Tools Used
Dr. ANJALI RAMAN	ENGLISH-A	Even Semeste	Report Writing	Teams
Dr. ANJALI RAMAN	ENGLISH-A	Even Semeste r	Letter Writing	Teams
Dr. ANJALI RAMAN	ENGLISH-A	Even Semeste r	Note Making	Teams
Dr. ANJALI RAMAN	ENGLISH-A	Even Semeste r	Documentation	Teams
Dr. ANJALI RAMAN	ENGLISH-A	Even Semeste r	monologue, dialogue, group discussion	Teams
Dr. ANJALI RAMAN	ENGLISH-A	Even Semeste r	miscommunication, interview, public speech	Teams
Dr. ANJALI RAMAN	ENGLISH-A	Even Semeste r	analysis , interpretation, translation	Teams
Dr. ANJALI RAMAN	English Proficiency (English-C)	Even Semeste r	Grammar	Teams
Dr. ANJALI RAMAN	English Proficiency (English-C)	Even Semeste r	Comprehension	Teams
Dr. ANJALI RAMAN	English Proficiency (English-C)	Even Semeste r	Homonyms, Vocabulary	Teams
Dr. ANJALI RAMAN	DSC- MODERN DRAMA	Odd Semeste r	Mother Courage Scene1-3	Teams
Dr. ANJALI RAMAN	DSC- MODERN DRAMA	Odd Semeste r	Scene 3-5	Teams
Dr. ANJALI RAMAN	DSC- MODERN DRAMA	Odd Semeste r	Scenes 6,7	Teams
Dr. ANJALI RAMAN	DSC- MODERN DRAMA	Odd Semeste r	Assignments	Teams
Dr. ANJALI RAMAN	ENGLISH-A	Even Semeste r	Report Making, Letter Writing, Note making, Documentation	Teams
Dr. ANJALI RAMAN	ENGLISH-A	Even Semeste r	Monologue, Dialogue, Group Discussion	Teams

Dr. ANJALI RAMAN	ENGLISH-A	Even Semeste r	Effective Communication, Miscommunication	Teams
Dr. ANJALI RAMAN	ENGLISH-A	Even Semeste r	Interview, Public Speech, Assignments	Teams
Dr. ANJALI RAMAN	AECC - English	Odd Semeste r	Letter Writing, Paraphrase	Teams
Dr. ANJALI RAMAN	AECC - English	Odd Semeste r	Reports, Documentation	Teams
Dr. ANJALI RAMAN	AECC - English	Odd Semeste r	Summary, Assignments	Teams
Dr. ANJALI RAMAN	AECC - English	Odd Semeste r	Close Reading, Comprehnsion	Teams
Dr. ANJALI RAMAN	AECC-English	Odd Semeste r	Letter Writing, Paraphrase	Teams
Dr. ANJALI RAMAN	AECC-English	Odd Semeste r	Reports, Documentation	Teams
Dr. ANJALI RAMAN	AECC-English	Odd Semeste r	Summary, Assignments	Teams
Dr. ANJALI RAMAN	AECC-English	Odd Semeste r	Close Reading, Comprehension	Teams
Dr. ANJALI RAMAN	AECC - English	Odd Semeste r	Letter Writing, Paraphrase	Teams
Dr. ANJALI RAMAN	AECC - English	Odd Semeste r	Reports, Documentation	Teams
Dr. ANJALI RAMAN	AECC - English	Odd Semeste r	Summary, Assignments	Teams
Dr. ANJALI RAMAN	AECC - English	Odd Semeste r	Close Reading, Comprehension	Teams
Dr. ANJALI RAMAN	BRITISH POETRY AND DRAMA: 17TH AND 18TH CENTURIES	Odd Semeste r	Act 3,4 and Canto 3,4	Teams
BHARAT CHOUDHA RY	ENGLISH LANGUAGE THROUGH LITERATURE	Odd Semeste r	Understanding Drama	Ms Teams and Google Form
BHARAT CHOUDHA RY	ENGLISH LANGUAGE THROUGH LITERATURE	Odd Semeste r	Understanding Drama	Ms Teams and Google Form

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BHARAT	ENGLISH LANGUAGE	Odd	Understanding Drama	Ms Teams
CHOUDHA	THROUGH LITERATURE	Semeste		and Google
RY		r		Form
BHARAT	ENGLISH LANGUAGE	Odd	Understanding Drama	Ms Teams
CHOUDHA	THROUGH LITERATURE	Semeste		and Google
RY		r		Form
BHARAT	Literary Cross Currents	Odd	Jane Eyre	Ms Teams
CHOUDHA	Selections from Living	Semeste		and Google
RY	Literatures-An	r		Form
	Anthology of Prose and			
	Poetry Eds. Vinay Sood,			
	et al. Orient Longman			
BHARAT	Literary Cross Currents	Odd	Jane Eyre	Ms Teams
CHOUDHA	Selections from Living	Semeste		and Google
RY	Literatures-An	r		Form
	Anthology of Prose and			
	Poetry Eds.Vinay Sood,			
	et al. Orient Longman			
BHARAT	Literary Cross Currents	Odd	Jane Eyre	Ms Teams
CHOUDHA	Selections from Living	Semeste		and Google
RY	Literatures-An	r		Form
	Anthology of Prose and			
	Poetry Eds. Vinay Sood,			
	et al. Orient Longman			
BHARAT	Literary Cross Currents	Odd	Jane Eyre	Ms Teams
CHOUDHA	Selections from Living	Semeste	•	and Google
RY	Literatures-An	r		Form
	Anthology of Prose and			
	Poetry Eds. Vinay Sood,			
	et al. Orient Longman			
BHARAT	English Language	Odd	Understanding Life Narratives	Ms Teams
CHOUDHA	Through Literature	Semeste		and Google
RY	(English -A)	r		Form
BHARAT	English Language	Odd	Exploring Poetry	Ms Teams
CHOUDHA	Through Literature	Semeste	,	and Google
RY	(English -A)	r		Form
BHARAT	English Language	Odd	Exploring Drama	Ms Teams
CHOUDHA	Through Literature	Semeste		and Google
RY	(English -A)	r		Form
BHARAT	English Language	Odd	Exploring Fiction and Writing	Ms Teams
CHOUDHA	Through Literature	Semeste	Your Own Academic Essay	and Google
RY	(English -A)	r	,	Form
BHARAT	GE- ACADEMIC	Odd	Unit-1	Ms Teams
CHOUDHA	WRITING AND	Semeste		and Google
RY	COMPOSITION	r		Form
BHARAT	GE- ACADEMIC	Odd	Unit-1	Ms Teams
CHOUDHA	WRITING AND	Semeste		and Google
RY	COMPOSITION	r		Form
BHARAT	GE- ACADEMIC	Odd	Unit-2	Ms Teams
CHOUDHA	WRITING AND	Semeste		and Google
RY	COMPOSITION	r		Form
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BHARAT	GE- ACADEMIC	Odd	Unit-6	Ms Teams
CHOUDHA	WRITING AND	Semeste		and Google
RY	COMPOSITION	r		Form
BHARAT	DSE- CHILDRENS	Odd	The Golden Fortress	Ms Teams
CHOUDHA	LITERATURE	Semeste		and Google
RY		r		Form
BHARAT	DSE- CHILDRENS	Odd	The Golden Fortress	Ms Teams
CHOUDHA	LITERATURE	Semeste		and Google
RY		r		Form
BHARAT	DSE- CHILDRENS	Odd	The Golden Fortress	Ms Teams
CHOUDHA	LITERATURE	Semeste		and Google
RY		r		Form
BHARAT	DSE- CHILDRENS	Odd	The Golden Fortress	Ms Teams
CHOUDHA	LITERATURE	Semeste		and Google
RY		r		Form
BHARAT	INDIAN CLASSICAL	Odd	Mrchhkatika (Play)	Ms Teams
CHOUDHA	LITERATURE	Semeste	in simulating (risky)	and Google
RY	ZITZIW (TOTAL	r		Form
BHARAT	INDIAN CLASSICAL	Odd	Mrchhkatika (Play)	Ms Teams
CHOUDHA	LITERATURE	Semeste	ivii ciii katika (i lay)	and Google
RY	LITERATORE	r		Form
BHARAT	INDIAN CLASSICAL	Odd	Mrchhkatika (Play)	Ms Teams
	LITERATURE		ivii Ciiiikatika (Flay)	
CHOUDHA	LITERATURE	Semeste		and Google
RY	DODLII AD LITEDATURE	r	IIit. A	Form
BHARAT	POPULAR LITERATURE	Odd	Unit-4	Ms Teams
CHOUDHA		Semeste		and Google
RY	DODLII AD LITEDATURE	r		Form
BHARAT	POPULAR LITERATURE	Odd	unit-4	Ms Teams
CHOUDHA		Semeste		and Google
RY	DODLII AD LITEDATURE	r	11.75.4	Form
BHARAT	POPULAR LITERATURE	Odd	Unit-4	Ms Teams
CHOUDHA		Semeste		and Google
RY		r		Form
BHARAT	POPULAR LITERATURE	Odd	Unit-4	Ms Teams
CHOUDHA		Semeste		and Google
RY		r		Form
BHARAT	MODERN INDIAN	Odd	Unit-3 (Play) The Fire and the	Ms Teams
CHOUDHA	WRITING IN ENGLISH	Semeste	Rain	and Google
RY	TRANSLATION	r		Form
BHARAT	MODERN INDIAN	Odd	Unit-3 (Play) The Fire and the	Ms Teams
CHOUDHA	WRITING IN ENGLISH	Semeste	Rain	and Google
RY	TRANSLATION	r		Form
BHARAT	MODERN INDIAN	Odd	Unit-3 (Play) The Fire and the	Ms Teams
CHOUDHA	WRITING IN ENGLISH	Semeste	Rain	and Google
RY	TRANSLATION	r		Form
BHARAT	MODERN INDIAN	Odd	Unit-3 (Play) The Fire and the	Ms Teams
CHOUDHA	WRITING IN ENGLISH	Semeste	Rain	and Google
RY	TRANSLATION	r		Form
BHARAT	Modern European	Odd	Rhinoceros (Play)	Ms Teams
CHOUDHA	Drama	Semeste		and Google
RY		r		Form
RY		r		Form

BHARAT	Modern European	Odd	Rhinoceros (Play)	Ms Teams
CHOUDHA	Drama	Semeste		and Google
RY		r		Form
BHARAT	Modern European	Odd	Rhinoceros (Play)	Ms Teams
CHOUDHA	Drama	Semeste		and Google
RY		r		Form
BHARAT	Modern European	Odd	Background Readings	Ms Teams
CHOUDHA	Drama	Semeste		and Google
RY		r		Form
Dr. DIVYA	Selections (poems,	Even	PREMCHAND, MANTO,	MICROSOF
MADAAN	short stories) from	Semeste	BASHEER	T TEAMS
	Modern Indian	r		
	Literature			
Dr. DIVYA	Selections (poems,	Even	AMBAI, NARAYAN	MICROSOF
MADAAN	short stories) from	Semeste		T TEAMS
	Modern Indian	r		
	Literature			
Dr. DIVYA	Indian Writing in	Even	BACKGROUND PROSE	MICROSOF
MADAAN	English	Semeste	READINGS, ANITA DESAI- IN	T TEAMS
D DU 0/4	1 1: 14/::	r	CUSTODY	141000005
Dr. DIVYA	Indian Writing in	Even	ANITA DESAI, PROSE READINGS	MICROSOF
MADAAN	English	Semeste		T TEAMS
Dr. DIVYA	Film Studies	r Odd	BOLLVIMOOD LUSTORY OF	MICROSOF
MADAAN	Film Studies	Semeste	BOLLYWOOD, HISTORY OF CINEMA	MICROSOF T TEAMS
IVIADAAN		r	CINEIVIA	I TEAIVIS
Dr. DIVYA	Film Studies	Odd	WOMEN IN BOLLYWOOD	MICROSOF
MADAAN	Tilli Studies	Semeste	CINEMA	T TEAMS
WIN CONTROL		r	CITALIVIA	1 12/11/13
Dr. DIVYA	Film Studies	Odd	GENRE THEORY	MICROSOF
MADAAN		Semeste		T TEAMS
		r		
Dr. DIVYA	LITERATURE OF THE	Odd	HANIF KUREISHI	MICROSOF
MADAAN	INDIAN DIASPORA	Semeste		T TEAMS
		r		
Dr. DIVYA	LITERATURE OF THE	Odd	HANIF KUREISHI	MICROSOF
MADAAN	INDIAN DIASPORA	Semeste		T TEAMS
		r		
Dr. DIVYA	LITERATURE OF THE	Odd	UMA PARMESWARAN	MICROSOF
MADAAN	INDIAN DIASPORA	Semeste		T TEAMS
		r		
Dr. DIVYA	LITERATURE OF THE	Odd	UMA PARMESWARAN, IA,	MICROSOF
MADAAN	INDIAN DIASPORA	Semeste	REVISION	T TEAMS
		r		
Dr.	The Individual and	Odd	Caste	Microsoft
L.GITARANI	Society	Semeste		Teams
DEVI		r		
Dr.	The Individual and	Odd	Gender	Microsoft
L.GITARANI	Society	Semeste		Teams
DEVI		r		

Dr. L.GITARANI DEVI	The Individual and Society	Odd Semeste	continued till "Yellow Fish"	Microsoft Teams
Dr. L.GITARANI DEVI	The Individual and Society	Odd Semeste	Caste Laws, Deliverance	Microsoft Teams
Dr. L.GITARANI DEVI	The Individual and Society	Odd Semeste r	Joothan, Kallu	Microsoft Teams
Dr. L.GITARANI DEVI	ENGLISH-A	Even Semeste r	Interpersonal, intrapersonal and extrapersonal communication	Microsoft Teams
Dr. L.GITARANI DEVI	British Romantic Literature	Even Semeste r	Historical Background and Text	Microsoft Teams
Dr. L.GITARANI DEVI	British Romantic Literature	Even Semeste r	Textual Discussion	Microsoft Teams
Dr. L.GITARANI DEVI	British Romantic Literature	Even Semeste r	Textual Discussion and Assessment	Microsoft Teams
Dr. L.GITARANI DEVI	British Romantic Literature	Even Semeste r	Textual Discussion and Conclusion	Microsoft Teams
Dr. L.GITARANI DEVI	Postcolonial Literatures	Even Semeste r	BPR	Microsoft Teams
Dr. L.GITARANI DEVI	Postcolonial Literatures	Even Semeste r	BPR and Textual Discussion	Microsoft Teams
Dr. L.GITARANI DEVI	Postcolonial Literatures	Even Semeste r	Textual Discussion and Assignment	Microsoft Teams
Dr. L.GITARANI DEVI	Postcolonial Literatures	Even Semeste r	Textual Discussion and Conclusion	Microsoft Teams
Ms. PREETI	English Fluency (English-B	Even Semeste r	PUNCTUATION, UNIT 3 AND UNIT 4	OFFLINE
Ms. PREETI	ENGLISH LANGUAGE THROUGH LITERATURE	Odd Semeste r	Ezekiel , Ambai , Maya Angelou	ZOOM, RECORDED LECTURES, INTERACTI VE SESSIONS
Ms. PREETI	ENGLISH LANGUAGE THROUGH LITERATURE	Odd Semeste r	Unit 3 and 4c Joshi, Santosh	ZOOM, RECORDED LECTURES, INTERACTI VE SESSIONS

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Ms. PREETI	ENGLISH FLUENCY	Odd Semeste r	UNIT 5 ILLUSTRATED STORIES- MAURICE- WHERE THE WILD THINGS ARE AND OTHERS	ZOOM, RECORDED LECTURES, INTERACTI VE SESSIONS
Ms. PREETI	ENGLISH FLUENCY	Odd Semeste r	SHORT STORIES, ARTICLES AND POEM OF COMPREHENSION, UNIT- 1 AND 2	ZOOM, RECORDED LECTURES, INTERACTI VE SESSIONS
Ms. PREETI	ENGLISH FLUENCY	Odd Semeste r	RTI, FIR APPLICATION THEORY AND PRACTICE	ZOOM, RECORDED LECTURES, INTERACTI VE SESSIONS
Ms. PREETI	ENGLISH FLUENCY	Odd Semeste r	UNIT 4 LETTERS OF CORRESPONDENCE AND STORIES, ARTICLES	ZOOM, RECORDED LECTURES, INTERACTI VE SESSIONS
Ms. PREETI	ENGLISH-A	Even Semeste r	UNIT 3 GD, EFFFECTIVE COMM, MISCOMM INTERVIEW	TEAMS
Ms. PREETI	ENGLISH-A	Even Semeste r	UNIT 3 AND 4 PUBLIC SPEECH, UNIT 4 CLOSE READIING COMPREHENSION SUMMARY	TEAMS
Ms. PREETI	ENGLISH-A	Even Semeste r	UNIT 4 ANALYSIS INTERPRETATION TRANSLATION	TEAMS
Ms. PREETI	British Literature: 19th Century	Odd Semeste r	Unit 2 and Uit 3 INTRODUCTION TO DICKENS AND BRONTE	ZOOM, RECORDED LECTURES, INTERACTI VE SESSIONS
Ms. PREETI	British Literature: 19th Century	Even Semeste r	Text and reading with Introduction	class room teaching and teams
Ms. PREETI	British Literature: 19th Century	Odd Semeste r	UNIT 2 JANE EYE INTRO, 15 CHAPTERS CRITICAL SUMMARY	ZOOM, RECORDED LECTURES, INTERACTI VE SESSIONS
Ms. PREETI	British Literature: 19th Century	Even Semeste r	Questions and critical analysis and I. A	CLASSROO M AND TEAMS

Ms. PREETI	British Literature: 19th	Odd	uNIT 3 great expectations, book	ZOOM,
IVIS. FIXELII	Century	Semeste	critical analysis, discussion	RECORDED
	Century	r	errical analysis, alseassion	LECTURES,
		'		INTERACTI
				VE
				SESSIONS
Ms. PREETI	British Literature: 19th	Even	DICKENS GREAT EXPECTATIONS	CLASSROO
	Century	Semeste	AND JANE EYRE CRITICISM AND	M OFFLINE
	,	r	QA	
Ms. PREETI	British Literature: 19th	Odd	background discussion,	ZOOM,
	Century	Semeste	questions and answers,	RECORDED
	,	r	criticism	LECTURES,
				INTERACTI
				VE
				SESSIONS
Dr.	ENGLISH LANGUAGE	Odd	Unit 1	Ms teams,
CHAKPRAM	THROUGH LITERATURE	Semeste		gmail
PRIYANKA		r		
Dr.	ENGLISH LANGUAGE	Odd	Unit 4	Ms teams
CHAKPRAM	THROUGH LITERATURE	Semeste		
PRIYANKA		r		
Dr.	ENGLISH LANGUAGE	Odd	Unit 1: Introduction to	Ms teams,
CHAKPRAM	THROUGH LITERATURE	Semeste	communication	Gmail
PRIYANKA		r		
Dr.	ENGLISH LANGUAGE	Odd	unit 1 & 4	ms teams
CHAKPRAM	THROUGH LITERATURE	Semeste		
PRIYANKA		r	_	
Dr.	ENGLISH LANGUAGE	Odd	unit 4 & 5	ms teams
CHAKPRAM	THROUGH LITERATURE	Semeste		
PRIYANKA	ENGLIGIT ANGLIAGE	r		
Dr.	ENGLISH LANGUAGE	Odd	introduction and Unit 1	ms teams
CHAKPRAM	THROUGH LITERATURE	Semeste		
PRIYANKA Dr.	POPULAR LITERATURE	r Odd	Introduction to Deputer	MS Teams
CHAKPRAM	POPULAR LITERATURE	Semeste	Introduction to Popular Literature and Children's	IVIS TEATTIS
PRIYANKA			Literature genres, Lewis Carroll	
FINIANNA		r	and Victorian Literature	
Dr.	POPULAR LITERATURE	Odd	Unit 1 : Through the Looking-	MS teams
CHAKPRAM	I OI OLAN LITENATONE	Semeste	glass Chapter 1-10	IVIS (Callis
PRIYANKA		r	Sidoo Chapter 1-10	
Dr.	POPULAR LITERATURE	Odd	Unit 1 : Through the Looking-	MS teams
CHAKPRAM	. J. J. M. EITEIWHORL	Semeste	Glass Chapter 11-12; Sukumar	
PRIYANKA		r	Poems "Stew Much" & "Sons	
			of Ramgaroo" Unit 2 :	
			Introduction to Detective	
			Fiction genre, & Agatha Christie	
Dr.	POPULAR LITERATURE	Odd	Unit 2: Completion of Agatha	MS Teams
CHAKPRAM		Semeste	Christie's Murder of Roger	_
PRIYANKA		r	Ackroyd	
PRIYANKA		r	Ackroyd	

Dr.	POPULAR LITERATURE	Odd	Revision	Ms Teams
CHAKPRAM	1 01 02/11 2/12/1/1/01/2	Semeste	nevision.	ivis rearris
PRIYANKA		r		
Dr.	LITERATURE OF THE	Odd	Introduction to the concept &	MS teams
CHAKPRAM	INDIAN DIASPORA	Semeste	understanding of Diaspora with	
PRIYANKA		r	focus on the American-Chinese	
			: Assimilation, Hybridity,	
			Nostalgia, Memory; and	
			Introduction to Maxine Hong	
			Kingston	
Dr.	LITERATURE OF THE	Odd	The Woman Warrior : Chapter 1	MS teams
CHAKPRAM	INDIAN DIASPORA	Semeste	and 2	
PRIYANKA		r		
Dr.	LITERATURE OF THE	Odd	The Woman Warrior : Chapter 3	MS teams
CHAKPRAM	INDIAN DIASPORA	Semeste	and 4	
PRIYANKA		r		
Dr.	LITERATURE OF THE	Odd	The Woman Warrior : Chapter 4	MS TEAMS
CHAKPRAM	INDIAN DIASPORA	Semeste	and 5	
PRIYANKA		r		
Dr.	LITERATURE OF THE	Odd	The Woman Warrior: Chapter 5	MS teams
CHAKPRAM	INDIAN DIASPORA	Semeste	and Revision	
PRIYANKA		r		
Dr	ENGLISH LANGUAGE	Odd	TEXT AND INTRODUCTION	MICROSOF
Sambuddh	THROUGH LITERATURE	Semeste		T TEAMS
a Jash		r		
Dr	ENGLISH LANGUAGE	Odd	DRAMA AND POETRY	MICROSOF
Sambuddh	THROUGH LITERATURE	Semeste		T TEAMS
a Jash		r		
Dr	AECC - English	Odd	LANGUAGE, THEORY OF	MICROSOF
Sambuddh		Semeste	COMMUNICATION	T TEAMS
a Jash		r		

DEPARTMENT OF ENVIRONMENTAL STUDIES

Faculty Name	Paper Name	Semester	Topics/Units	ICT Tools Used
Dr. ASHWAN I SHARMA	ENVIRONMENTA L SCIENCE	Odd Semester	Levels of biological diversity: genetic, species, and ecosystem diversity; biogeographic zones of India; biodiversity patterns and global biodiversity hot spots; India as a mega-biodiversity nation; endangered and endemic species of India; Threats to biodiversity: habitat loss, poaching of wildlife, man-wildlife conflicts, biological invasions; conservation of biodiversity: in-situ and ex-situ conservation of biodiversity; Ecosystem and biodiversity services: ecological, economic, social, ethical, aesthetic and informational value	MS Teams
Dr. ASHWAN I SHARMA	ENVIRONMENTA L SCIENCE	Odd Semester	Environment Laws: the Environment (Protection) Act, 1986; the Air (Prevention & Control of Pollution) Act, 1981; the Water (Prevention and control of Pollution) Act, 1974; the Wildlife (Protection) Act, 1972; the Forest (Conservation) Act, 1980. Nature reserves, tribal populations and rights, and human wildlife conflicts in Indian context. Human population growth: Impacts on environment, human health and welfare; Resettlement and rehabilitation of project affected persons; case studies; Disaster management: floods, earthquake, cyclones and landslides. Environmental movements: chipko, Silent valley, Bishnois of Rajasthan; Environmental ethics: role of Indian and other religions and cultures in environmental conservation; Environmental communication and public awareness	Hybrid Mode with MS Teams
Dr. ASHWAN I SHARMA	ENVIRONMENTA L SCIENCE	Odd Semester	Multidisciplinary nature of environmental studies; Scope and importance; need for public awareness. What is an ecosystem? Structure and function of ecosystem; energy flow in an ecosystem: food chains, food webs and ecological succession. Case studies of the following ecosystems: Forest ecosystem; Grassland ecosystem; Desert ecosystem; Aquatic ecosystems.	MS Teams
Dr. ASHWAN I SHARMA	ENVIRONMENTA L SCIENCE	Odd Semester	Land resources and land-use change; land degradation, soil erosion and desertification; Deforestation: causes and impacts due to mining, dam building on environment, forests, biodiversity and tribal populations; Water: Use and overexploitation of surface and ground water,	MS Teams

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Province Propose Pro				floods, droughts, conflicts over water	
Dr. VIRAT ENVIRONMENTA L SCIENCE Odd Semester Unit 4 & 5 MS Dr. VIRAT ENVIRONMENTA L SCIENCE Odd Semester Unit 4 & 5 MS Dr. VIRAT ENVIRONMENTA L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA L SCHUPY Odd L SEMESTER MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 4 & 5 MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 2 & 3 MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 1 MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 2 & 3 MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 3 MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester <td></td> <td></td> <td></td> <td>, , , , , , , , , , , , , , , , , , , ,</td> <td></td>				, , , , , , , , , , , , , , , , , , , ,	
Dr. VIRAT ENVIRONMENTA L SCIENCE Odd Semester Unit 4 & 5 MS Dr. VIRAT L SCIENCE ENVIRONMENTA L SCIENCE Odd Semester Unit 6 & 7 MS Dr. VIRAT L SCIENCE Semester Unit 1 MS Dr. VIRAT L SCIENCE Semester TEAMS Dr. VIRAT L SCIENCE Semester TEAMS Dr. VIRAT L SCIENCE Semester TEAMS Dr. VIRAT L SCIENCE Semester MS Dr. VIRAT L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 4 & 5 MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 1 & MS MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 2 & 3 MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 3 MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 4 MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 2 MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 2 MS Dr. VIRAT ENVIRONMENTA L STUDY				resources: renewable and non-renewable	
Dr. VIRAT L SCIENCE Semester Unit 4 & 5 MS TEAMS Dr. VIRAT L SCIENCE Semester Semester MS MS TEAMS Dr. VIRAT L SCIENCE Semester Semester TEAMS Dr. VIRAT L STUDY Semester Semester TEAMS Dr. VIRAT L STUDY Semester Unit 6 & 7 MS Dr. VIRAT L STUDY Semester Dr. VIRAT Semister Unit 1 MS Dr. VIRAT L STUDY Semester Unit 2 & 3 MS Dr. VIRAT L STUDY Semester Unit 4 MS Dr. VIRAT L STUDY Semester Unit 4 MS Dr. VIRAT L STUDY Semester Unit 4 MS Dr. VIRAT L STUDY Semester Unit 1 MS				energy sources, use of alternate energy	
Dr. VIRAT ENVIRONMENTA L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA L SCIENCE Semester Unit 6 & 7 MS Dr. VIRAT ENVIRONMENTA L SCIENCE Semester Unit 1 MS Dr. VIRAT ENVIRONMENTA L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 2 & 3 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 4 & 5 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 6 & 7 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 1 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 2 & 3 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 2 & 3 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 2 & 3 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 3 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 4 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 4 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 2 MS				sources, growing energy needs, case studies	
Dr. VIRAT L SCIENCE ENVIRONMENTA L SCIENCE Odd Semester Unit 6 & 7 TEAMS Dr. VIRAT L SCIENCE ENVIRONMENTA L SCIENCE Semester Unit 1 MS Dr. VIRAT L SCIENCE Semester TEAMS Dr. VIRAT L SCIENCE ENVIRONMENTA Semester MS Dr. VIRAT L STUDY Semester	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 4 & 5	MS
Dr. VIRAT ENVIRONMENTA Odd Semester Dr. VIRAT ENVIRONMENTA Odd L SCIENCE Semester Dr. VIRAT ENVIRONMENTA Odd L SCIENCE Semester Dr. VIRAT ENVIRONMENTA Odd L STUDY Semester Dr. VIRAT ENVIRONMENTA Odd Unit 1		L SCIENCE	Semester		TEAMS
Dr. VIRAT L SCIENCE ENVIRONMENTA L SCIENCE Odd Semester Unit 1 MS TEAMS Dr. VIRAT L SCIENCE ENVIRONMENTA L SCIENCE Semester Unit 2 & 3 MS Dr. VIRAT L SCIENCE Semester TEAMS Dr. VIRAT L STUDY ENVIRONMENTA Semester Unit 4 & 5 MS Dr. VIRAT L STUDY ENVIRONMENTA Semester Unit 1 MS Dr. VIRAT L STUDY ENVIRONMENTA Semester Unit 2 & 3 MS Dr. VIRAT L STUDY Semester Unit 3 MS Dr. VIRAT L STUDY Semester Unit 3 MS Dr. VIRAT L STUDY Semester Unit 4 MS Dr. VIRAT L STUDY Semester Unit 4 MS Dr. VIRAT L STUDY Semester Unit 4 MS Dr. VIRAT L STUDY Semester Unit 1 MS Dr. VIRAT L STUDY Semester Unit 2 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Odd Unit 3 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 3 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Odd Unit 4	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 6 & 7	MS
Dr. VIRAT ENVIRONMENTA L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 4 & 5 MS Dr. VIRAT L STUDY ENVIRONMENTA L SCIENCE Odd Semester Unit 6 & 7 MS Dr. VIRAT L STUDY ENVIRONMENTA DOdd Semester Unit 1 MS Dr. VIRAT L STUDY Semester Unit 2 & 3 MS Dr. VIRAT L STUDY Semester TEAMS Dr. VIRAT L STUDY Semester TEAMS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 3 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 4 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 1 MS Dr. VIRAT ENVIRONMENTA L STUDY Odd Unit 1 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 3 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 3 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 4 MS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 4 MS Dr. VIRAT ENVIRONMENTA L SEME		L SCIENCE	Semester		TEAMS
Dr. VIRAT L SCIENCE Semester Unit 2 & 3 Semester MS TEAMS Dr. VIRAT L SCIENCE Semester Unit 4 & 5 MS MS Semester MS MS MS TEAMS Dr. VIRAT L STUDY ENVIRONMENTA Semester Unit 6 & 7 MS MS TEAMS Dr. VIRAT L STUDY Semester MS MS TEAMS Dr. VIRAT L STUDY Semester MS MS TEAMS Dr. VIRAT L STUDY Semester MS MS MS TEAMS Dr. VIRAT L STUDY Semester MS MS MS TEAMS Dr. VIRAT L STUDY Semester MS MS MS TEAMS Dr. VIRAT L STUDY Semester MS TEAMS	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 1	MS
Dr. VIRAT ENVIRONMENTA LSTUDY Odd Semester Unit 4 & 5 MS Dr. VIRAT LSTUDY ENVIRONMENTA LSTUDY Odd Semester Unit 6 & 7 MS Dr. VIRAT LSTUDY ENVIRONMENTA LSTUDY Odd Semester Unit 1 MS MS Dr. VIRAT LSTUDY ENVIRONMENTA LSTUDY Odd Semester Unit 2 & 3 MS Dr. VIRAT LSTUDY ENVIRONMENTA Semester Unit 3 MS Dr. VIRAT LSTUDY Semester TEAMS Dr. VIRAT LSTUDY Semester TEAMS Dr. VIRAT LSTUDY Semester MS Dr. VIRAT LSTUDY Semester Unit 4 MS Dr. VIRAT LSTUDY Semester Unit 2 MS Dr. VIRAT LSTUDY Semester Unit 2 MS Dr. VIRAT LSTUDY Semester Unit 3 MS Dr. VIRAT LSTUDY Semester Unit 4 MS Dr. VIRAT LSTUDY Semester Unit 4 MS Dr. VIRAT LSTUDY Semester Unit 4 MS Dr. VIRAT LSTUDY Semester <t< td=""><td></td><td>L SCIENCE</td><td>Semester</td><td></td><td>TEAMS</td></t<>		L SCIENCE	Semester		TEAMS
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Dr. VIRAT		L SCIENCE	Semester		TEAMS
Dr. VIRAT ENVIRONMENTA L STUDY Semester TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Semester TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Semester TEAMS Dr. VIRAT ENVIRONMENTA DODE TEAMS DR. TEAMS DR. TEAMS	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 4 & 5	MS
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L STUDY Semester TEAMS	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 1	MS
Dr. VIRAT ENVIRONMENTA Odd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 3 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 3 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 4 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 4 S Semester TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 4 S SEMESTER TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 6 & 7 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 6 & 7 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 6 & 7 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 2 S SEMESTER TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS		L STUDY	Semester		
Dr. VIRAT L STUDY Semester Sem	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 2 & 3	MS
Dr. VIRAT ENVIRONMENTA L STUDY Semester		L STUDY	Semester		TEAMS
Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 4 MS TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Unit 3 MS TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Unit 4 MS TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA L SCIENCE Odd Unit 4 & 5 MS TEAMS Dr. VIRAT ENVIRONMENTA L SCIENCE Odd Unit 6 & 7 MS TEAMS Dr. VIRAT ENVIRONMENTA L SCIENCE Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA L SCIENCE Odd Semester Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA L SCIENCE Odd Semester Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA L SCIENCE Odd Semester Unit 1	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 3	MS
Dr. VIRAT ENVIRONMENTA Odd Unit 1 L STUDY Semester ENVIRONMENTA CODD Unit 2 L STUDY Semester ENVIRONMENTA CODD Unit 3 Dr. VIRAT ENVIRONMENTA CODD Unit 3 L STUDY Semester ENVIRONMENTA CODD Unit 4 L STUDY Semester ENVIRONMENTA CODD Unit 4 L STUDY Semester ENVIRONMENTA CODD Unit 1 L STUDY Semester ENVIRONMENTA CODD Unit 1 L STUDY Semester ENVIRONMENTA CODD Unit 1 L STUDY Semester ENVIRONMENTA CODD Unit 2 L STUDY Semester ENVIRONMENTA CODD Unit 2 L STUDY Semester ENVIRONMENTA CODD Unit 4 SEMESTER ENVIRONMENTA CODD Unit 4 SEMESTER ENVIRONMENTA CODD UNIT 5 L STUDY SEMESTER ENVIRONMENTA CODD UNIT 4 SEMESTER ENVIRONMENTA CODD UNIT 5 SEMESTER ENVIRONMENTA CODD UNIT 6 SEMESTER ENVIRONMENTA CODD UNIT 1 L SCIENCE SEMESTER ENVIRONMENTA CODD UNIT 2 SEMESTER ENVIRONMENTA CODD UNIT 1 L SCIENCE SEMESTER ENVIRONMENTA CODD UNIT 1 L SCIENCE SEMESTER ENVIRONMENTA CODD UNIT 2 SEMESTER ENVIRONMENTA CODD UNIT 2 SEMESTER ENVIRONMENTA CODD UNIT 1 L SCIENCE SEMESTER ENVIRONMENTA CODD UNIT 2 SEMESTER ENVIRONMENTA CODD UNIT		L STUDY	Semester		TEAMS
Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Semester TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 3 MS TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 4 MS TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Semester Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Semester TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Odd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA L SEMESTER Unit 4 & 5 MS TEAMS Dr. VIRAT ENVIRONMENTA CONSTRUCTOR SEMESTER Unit 4 & 5 MS TEAMS Dr. VIRAT ENVIRONMENTA CONSTRUCTOR SEMESTER TEAMS Dr. VIRAT ENVIRONMENTA CONSTRUCTOR SEMESTER<	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 4	MS
Dr. VIRAT ENVIRONMENTA COdd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA Codd Unit 3 MS TEAMS Dr. VIRAT ENVIRONMENTA Codd Unit 3 MS TEAMS Dr. VIRAT ENVIRONMENTA Codd Unit 4 MS TEAMS Dr. VIRAT ENVIRONMENTA Codd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Codd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA Codd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA Codd Unit 4 & 5 TEAMS Dr. VIRAT ENVIRONMENTA Codd Unit 4 & 5 TEAMS Dr. VIRAT ENVIRONMENTA Codd Unit 6 & 7 TEAMS Dr. VIRAT ENVIRONMENTA Codd Unit 6 & 7 TEAMS Dr. VIRAT ENVIRONMENTA Codd Unit 6 & 7 TEAMS Dr. VIRAT ENVIRONMENTA Codd Unit 1 TEAMS		L STUDY	Semester		TEAMS
Dr. VIRATENVIRONMENTA L STUDYOdd SemesterUnit 2MS TEAMSDr. VIRATENVIRONMENTA L STUDYOdd SemesterUnit 3MS TEAMSDr. VIRATENVIRONMENTA L STUDYOdd SemesterUnit 4MS TEAMSDr. VIRATENVIRONMENTA L STUDYOdd SemesterUnit 1MS TEAMSDr. VIRATENVIRONMENTA L STUDYOdd SemesterUnit 2MS TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 4 & 5MS TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 6 & 7MS TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 1MS TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 1MS TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 1MS TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 2 & 3MS	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 1	MS
Dr. VIRATL STUDYSemesterTEAMSDr. VIRATENVIRONMENTA L STUDYOdd SemesterUnit 3 SemesterMS TEAMSDr. VIRATENVIRONMENTA L STUDYOdd SemesterUnit 4 		L STUDY	Semester		TEAMS
Dr. VIRAT ENVIRONMENTA L STUDY Semester TEAMS Dr. VIRAT ENVIRONMENTA DODG Unit 4 MS TEAMS Dr. VIRAT ENVIRONMENTA DODG Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA DODG Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA DODG Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA DODG Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA DODG Unit 4 & 5 MS TEAMS Dr. VIRAT ENVIRONMENTA DODG Unit 4 & 5 MS TEAMS Dr. VIRAT ENVIRONMENTA DODG Unit 6 & 7 MS TEAMS Dr. VIRAT ENVIRONMENTA DODG Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA DODG Unit 2 & 3 MS	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 2	MS
Dr. VIRAT ENVIRONMENTA Odd Unit 4 Dr. VIRAT ENVIRONMENTA Semester Dr. VIRAT ENVIRONMENTA Odd Unit 1 Dr. VIRAT ENVIRONMENTA Odd Unit 2 Dr. VIRAT ENVIRONMENTA Odd Unit 2 Dr. VIRAT ENVIRONMENTA Odd Unit 4 & 5 Dr. VIRAT ENVIRONMENTA Odd Unit 4 & 5 Dr. VIRAT ENVIRONMENTA Odd Unit 6 & 7 L SCIENCE Semester Dr. VIRAT ENVIRONMENTA Odd Unit 6 & 7 L SCIENCE Semester Dr. VIRAT ENVIRONMENTA Odd Unit 1 BYST DR. VIRAT ENVIRONMENTA ODD UNIT 2 & 3 MS Dr. VIRAT ENVIRONMENTA ODD UNIT 2 & 3		L STUDY	Semester		TEAMS
Dr. VIRAT ENVIRONMENTA L STUDY Semester TEAMS Dr. VIRAT ENVIRONMENTA L STUDY Semester TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 2 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 4 & 5 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 4 & 5 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 6 & 7 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 2 & 3 MS	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 3	MS
Dr. VIRAT ENVIRONMENTA L STUDY Semester TEAMS Dr. VIRAT ENVIRONMENTA DODG Unit 1 MS L STUDY Semester TEAMS Dr. VIRAT ENVIRONMENTA DOGG Unit 2 MS L STUDY Semester TEAMS Dr. VIRAT ENVIRONMENTA DOGG Unit 4 & 5 MS L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA DOGG Unit 6 & 7 MS L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA DOGG Unit 1 MS L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA DOGG Unit 1 MS L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA DOGG Unit 1 MS L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA DOGG Unit 2 & 3 MS		L STUDY	Semester		TEAMS
Dr. VIRATENVIRONMENTA L STUDYOdd SemesterUnit 1MS TEAMSDr. VIRATENVIRONMENTA L STUDYOdd SemesterUnit 2MS TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 4 & 5 TEAMSMS TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 6 & 7 TEAMSMS TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 1 MS TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 1 MS TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 2 & 3MS	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 4	MS
Dr. VIRAT ENVIRONMENTA Odd Unit 2 MS Dr. VIRAT ENVIRONMENTA Odd Unit 4 & 5 L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 6 & 7 L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 6 & 7 L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 2 & 3 Dr. VIRAT ENVIRONMENTA Odd Unit 2 & 3		L STUDY	Semester		TEAMS
Dr. VIRATENVIRONMENTA L STUDYOdd SemesterUnit 2MS TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 4 & 5MSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 6 & 7MSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 1MSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 1MSDr. VIRATENVIRONMENTA L SCIENCEOddUnit 2 & 3MS	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 1	MS
L STUDY Semester Dr. VIRAT ENVIRONMENTA L SCIENCE Semester Dr. VIRAT ENVIRONMENTA COdd Unit 4 & 5 TEAMS Dr. VIRAT ENVIRONMENTA CODD Unit 6 & 7 TEAMS Dr. VIRAT ENVIRONMENTA CODD Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA CODD Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA ODD Unit 2 & 3 MS		L STUDY	Semester		TEAMS
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L SCIENCESemesterTEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 6 & 7 TEAMSDr. VIRATENVIRONMENTA L SCIENCEOdd SemesterUnit 1 TEAMSDr. VIRATENVIRONMENTA SCIENCEOddUnit 2 & 3		L STUDY	Semester		TEAMS
L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 6 & 7 L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 1 L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 2 & 3 Dr. VIRAT ENVIRONMENTA Odd Unit 2 & 3	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 4 & 5	MS
L SCIENCE Semester TEAMS Dr. VIRAT ENVIRONMENTA L SCIENCE Odd Semester Unit 1 Semester MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 2 & 3 MS		L SCIENCE	Semester		TEAMS
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Dr. VIRAT ENVIRONMENTA L SCIENCE Odd Semester Unit 1 MS TEAMS Dr. VIRAT ENVIRONMENTA Odd Unit 2 & 3 MS					
Dr. VIRAT ENVIRONMENTA Odd Unit 2 & 3 MS	Dr. VIRAT	ENVIRONMENTA	1	Unit 1	MS
		L SCIENCE	Semester		TEAMS
I SCIENCE Somestor	Dr. VIRAT	ENVIRONMENTA	Odd	Unit 2 & 3	MS
L SCIENCE Semester TEAMS		L SCIENCE	Semester		TEAMS

DEPARTMENT OF GEOGRAPHY

Faculty Name	Paper Name	Semester	ICT Tools Used
HIMANSHU MISHRA	FIFLD WORK AND RESEARCH	Even	MS teams
THIVIANSTIO WISHINA	METHODOLOGY (PRACTICAL)	Semester	IVIS (Callis
Dr. PREETI TEWARI	Environmental Geography	Even	ppt
		Semester	
Dr. PREETI TEWARI	Environmental Geography	Even	ppt
		Semester	
Dr. PREETI TEWARI	Environmental Geography	Even	ppt
		Semester	
Dr. PREETI TEWARI	Environmental Geography	Even	ppt
		Semester	
Dr. PREETI TEWARI	Introduction to Political Geography	Even	ppt
		Semester	
Dr. PREETI TEWARI	Introduction to Political Geography	Even	ppt
		Semester	
Dr. PREETI TEWARI	Introduction to Political Geography	Even	ppt
		Semester	
Dr. PREETI TEWARI	Introduction to Political Geography	Even	ppt
		Semester	

DEPARTMENT OF HINDI

Faculty Name	Paper Name	Semeste	ICT Tools Used
D. ADVINDED	DILACIJA ALID CNAAL	r	NA: ava coft to ava c
Dr. ARVINDER	BHASHA AUR SMAJ	Even	Microsoft teams
KAUR	DACCHWATDA KANWAKCHTDA	Semester	NA: ava coft to ava c
Dr. ARVINDER	PASCHYATRA KAVYAKSHTRA	Odd	Microsoft teams
KAUR	DASCULVATRA MANOMANGUITRA	Semester	a.c. C
Dr. ARVINDER	PASCHYATRA KAVYAKSHTRA	Odd	Microsoft teams
KAUR		Semester	
Dr. ARVINDER	PASCHYATRA KAVYAKSHTRA	Odd	Microsoft teams
KAUR		Semester	
Dr. ARVINDER	PASCHYATRA KAVYAKSHTRA	Odd	Microsoft teams
KAUR		Semester	
Dr. ARVINDER	PASCHYATRA KAVYAKSHTRA	Odd	Microsoft teams
KAUR		Semester	
Dr. ARVINDER	Hindi Alochna	Odd	Microsoft teams
KAUR		Semester	
Dr. ARVINDER	Hindi-B	Even	Google meet
KAUR		Semester	
Dr. ARVINDER	HINDI-A	Odd	Microsoft teams
KAUR		Semester	
Dr. ARVINDER	HINDI-A	Odd	Microsoft teams
KAUR		Semester	
Dr. ARVINDER	HINDI-A	Odd	Microsoft teams
KAUR		Semester	
Dr. ARVINDER	HINDI-A	Odd	Microsoft teams
KAUR		Semester	
Dr. ARVINDER	HINDI-A	Odd	Microsoft teams
KAUR		Semester	Who osore teams
Dr. ARVINDER	SEC- (A) RACHNATMAK LEKHAN	Odd	Google meet
KAUR	SEC (71) TO TOTAL THE REPORT OF THE SECTION OF THE	Semester	Google meet
Dr. ARVINDER	SEC- (A) RACHNATMAK LEKHAN	Odd	Microsoft teams
KAUR	SEC (7) WEINVIN IN EERINA	Semester	Wheresoft teams
Dr. ARVINDER	SEC- (A) RACHNATMAK LEKHAN	Odd	Microsoft teams
KAUR	SEC (A) NACHIVATIVIAN LENTAN	Semester	Which osoft teams
Dr. ARVINDER	SEC- (A) RACHNATMAK LEKHAN	Odd	Microsoft teams
	SEC- (A) RACHINATIVIAN LENHAN	Semester	Wilchosoft teams
KAUR Dr. ADVINDER	SEC (A) DACHMATMAK LEKHAN		Microsoft teams
Dr. ARVINDER	SEC- (A) RACHNATMAK LEKHAN	Odd	iviicrosoft teams
KAUR	Core I Himdi (Core ania)	Semester	NA: ava a oft to a va -
Dr. ARVINDER	Sem. I - Hindi (Generic)	Odd	Microsoft teams
KAUR		Semester	Adiana a fu l
Dr. ARVINDER	Sem. I - Hindi (Generic)	Odd	Microsoft teams
KAUR		Semester	
Dr. ARVINDER	Sem. I - Hindi (Generic)	Odd	Microsoft teams
KAUR		Semester	
Dr. ARVINDER	Sem. I - Hindi (Generic)	Odd	Microsoft teams
KAUR		Semester	
Dr. ARVINDER	Sem. I - Hindi (Generic)	Odd	Microsoft teams
KAUR		Semester	
Dr. VIRENDER	BHARTIYE AVEM PSHCHTEY	Odd	Online class MS Teams
BHARDWAJ	RANGMANCH SIDHANTH	Semester	

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Dr. VIRENDER	BHARTIYE AVEM PSHCHTEY	Odd	Online class MS Teams
BHARDWAJ	RANGMANCH SIDHANTH	Semester	
Dr. VIRENDER	BHARTIYE AVEM PSHCHTEY	Odd	Online class MS Teams
BHARDWAJ	RANGMANCH SIDHANTH	Semester	
Dr. VIRENDER	BHARTIYE AVEM PSHCHTEY	Odd	Online class MS Teams
BHARDWAJ	RANGMANCH SIDHANTH	Semester	
Dr. VIRENDER	BHARTIYE AVEM PSHCHTEY	Odd	Online class MS Teams
BHARDWAJ	RANGMANCH SIDHANTH	Semester	
Dr. VIRENDER	Hindi Nibandh Aur Anye Gadye	Even	Online class MS Teams
BHARDWAJ	vidhey	Semester	
Dr. VIRENDER	Hindi Nibandh Aur Anye Gadye	Even	Direct classroom teaching /
BHARDWAJ	vidhey	Semester	online teaching m.s teams
Dr. VIRENDER	ANYA GADYA VIDHAYEN	Even	Online class MS Teams
BHARDWAJ		Semester	
Dr. VIRENDER	ANYA GADYA VIDHAYEN	Even	Online class MS Teams /
BHARDWAJ		Semester	Classroom teaching
Dr. VIRENDER	Hindi-A	Even	You tube lectures or links
BHARDWAJ		Semester	
Dr. VIRENDER	Hindi-A	Even	You tube links/ lectures
BHARDWAJ		Semester	
Dr. VIRENDER	Hindi-A	Even	You tube links/ lectures
BHARDWAJ		Semester	rou tabe iiims, restares
Dr. VIRENDER	Hindi-A	Even	You tube links/ lectures
BHARDWAJ	Times 71	Semester	rou tabe mino, rectares
Dr. VIRENDER	HINDI C	Odd	Online class MS Teams
BHARDWAJ	TimeBre	Semester	Crimic class ivis realis
Dr. VIRENDER	HINDI C	Odd	Online class MS Teams
BHARDWAJ	Timedic	Semester	Omme class wis reams
Dr. VIRENDER	HINDI C	Odd	Online class MS Teams
BHARDWAJ	Timedic	Semester	Omme class wis reams
Dr. VIRENDER	HINDI C	Odd	Online class MS Teams
BHARDWAJ	Tillybre	Semester	Offilite class Wis Teatris
Dr. VIRENDER	HINDI C	Odd	Online class MS Teams
BHARDWAJ	TIINDIC	Semester	Offilite class Wis Teatris
Dr. VIRENDER	Sem. I - Hindi (Generic)	Odd	Online class MS Teams
BHARDWAJ	Semi. 1 - minur (Generic)	Semester	Offilite class Wis Teatris
Dr. VIRENDER	Sem. I - Hindi (Generic)	Odd	Online class MS Teams
BHARDWAJ	Jenn. 1 - milai (denenc)	Semester	Crimie class ivis Teallis
	Sem. I - Hindi (Generic)	Odd	Online class MS Teams
Dr. VIRENDER	Sem. 1 - milui (Generic)		Offilite class IVIS TEATIIS
BHARDWAJ	BHARTIYE AVEM PSHCHTEY	Semester	On line teaching m. C teams
Dr. KANCHAN		Odd	On line teaching m. S teams
D. KANCUAN	RANGMANCH SIDHANTH	Semester	Online class NAS To area
Dr. KANCHAN	Hindi Nibandh Aur Anye Gadye	Even	Online class MS Teams
D. KANCHAN	vidhey	Semester	Online along MC To
Dr. KANCHAN	Hindi Nibandh Aur Anye Gadye	Even	Online class MS Teams
D. WANG:::::	vidhey	Semester	
Dr. KANCHAN	HINDI-B	Odd	On line teaching m. s teams
D 1/4******	1,,,,,,,,,	Semester	
Dr. KANCHAN	HINDI-B	Odd	On line teaching m. s teams
		Semester	

Dr. KANCHAN	HINDI-B	Odd	On line teaching m.s teams
		Semester	
Dr. KANCHAN	HINDI-B	Odd	On line teaching m.s teams
		Semester	
Dr. KANCHAN	HINDI-B	Odd	On line teaching m.s teams
D1. 10 (1 VC1 // (1 V	Times	Semester	on the teaching this teams
Dr. KANCHAN	Hindi-A	Even	Direct class room
DI. KANCHAN	Hillul-A		
		Semester	teaching/online teaching m. s
B 1/441011441			teams
Dr. KANCHAN	HINDI A(LC)	Odd	On line teaching m.s teams
		Semester	
Dr. KANCHAN	HINDI A(LC)	Odd	On line teaching m.s teams
		Semester	
Dr. KANCHAN	HINDI A(LC)	Odd	On line teaching m.s teams
		Semester	
Dr. KANCHAN	HINDI A(LC)	Odd	On line teaching m.s teams
	, ,	Semester	
Dr. KANCHAN	HINDI A(LC)	Odd	On line teaching m.s teams
21110 01010 01		Semester	on me teaching mis teams
Dr. KANCHAN	Sem. I - Hindi (Generic)	Odd	On line teaching m.s teams
DI. KANCHAN	Sem. 1 - milar (Generic)	Semester	Off fine teaching fin.s teams
D. KANCHAN	Comp. I. Himdi (Compris)		anline teachine M. C. Taons
Dr. KANCHAN	Sem. I - Hindi (Generic)	Odd	online teaching M. S Teams
		Semester	
Dr. KANCHAN	Sem. I - Hindi (Generic)	Odd	online teaching M. S Teams
		Semester	
Dr. KANCHAN	Sem. II - Hindi (Generic)	Even	Classroom Teaching/ online
		Semester	class m. s teams
Dr. KANCHAN	Sem. II - Hindi (Generic)	Even	Classroom Teaching/ online
		Semester	class m. s teams
Dr. SARITA	HINDI KAHANI	Odd	m s team
		Semester	
Dr. SARITA	HINDI KAHANI	Odd	m s team,googlemeet
		Semester	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Dr. SARITA	HINDI KAHANI	Odd	m s team
		Semester	
Dr. SARITA	HINDI KAHANI	Odd	ms team
DI. SANTA	IIIIDI KAHANI	Semester	ins team
Dr. SARITA	HINDI KAHANI	Odd	m s toam
DI. SAKITA	HINDI KAHANI		m s team
D. CADITA	11 all 11 and 1	Semester	
Dr. SARITA	Hindi Upanyas	Even	m s team
	1	Semester	
Dr. SARITA	Hindi Upanyas	Even	m s team,offline class
Dr. SARITA	Hindi Upanyas	Even Semester	m s team,offline class
Dr. SARITA Dr. SARITA	Hindi Upanyas HINDI NATK/AKANKI		m s team,offline class m s team
		Semester	
		Semester Odd	
Dr. SARITA	HINDI NATK/AKANKI	Semester Odd Semester	m s team
Dr. SARITA Dr. SARITA	HINDI NATK/AKANKI HINDI NATK/AKANKI	Semester Odd Semester Odd Semester	m s team m s team
Dr. SARITA	HINDI NATK/AKANKI	Semester Odd Semester Odd Semester Odd	m s team
Dr. SARITA Dr. SARITA	HINDI NATK/AKANKI HINDI NATK/AKANKI	Semester Odd Semester Odd Semester	m s team m s team

Dr. SARITA	HINDI NATY/AYANYI	Odd	m s toam
DI. SAKITA	HINDI NATK/AKANKI	Semester	m s team
Dr. SARITA	HINDI-C	Odd	m s toom
DI. SAKITA	HINDI-C	Semester	m s team
Dr. SARITA	HINDI-C	Odd	m s team
DI. SAKITA	HINDI-C	Semester	iii s teaiii
Dr. SARITA	HINDI-C		m s toom
DI. SAKITA	HINDI-C	Odd Semester	m s team
Dr CADITA	LUNDLC	Odd	m s toom
Dr. SARITA	HINDI-C	Semester	m s team
Dr. SARITA	HINDI-C	Odd	online m s team
DI. SAKITA	HINDI-C	Semester	Offilite itt's team
Dr. SARITA	GE- Asmitamulak Adhyan Aur	Even	online ms team
DI. SANTA	Hindi Sahitya	Semester	Offilite tils team
Dr. SARITA	GE- Asmitamulak Adhyan Aur	Even	online ms team,offline
DI. SAKITA	1	Semester	online his team,online
Dr. SARITA	Hindi Sahitya HINDI BHASHA OR USKI LIPI KA	Odd	online m s team
DI. SAKITA	ITIHAS	Semester	Offilite III's team
Dr. SARITA	HINDI BHASHA OR USKI LIPI KA	Odd	anling me toom offling
Dr. SAKITA	ITIHAS	Semester	online ms team ,offline
D. CADITA			anline mechania
Dr. SARITA	HINDI BHASHA OR USKI LIPI KA	Odd	online ms team
D. CADITA	ITIHAS	Semester	anding on a topic
Dr. SARITA	HINDI BHASHA OR USKI LIPI KA	Odd	online m s team
D. CADVECH	ITIHAS	Semester	- Programme
Dr. SARVESH	HINDI KAVITA (ADHUNIK KAAL	Odd	online ms teams
KUMAR DUBEY	CHAYAVAAD TAK)	Semester	Outro de la companya
Dr. SARVESH	HINDI KAVITA (ADHUNIK KAAL	Odd	Online ms teams
KUMAR DUBEY	CHAYAVAAD TAK)	Semester	anline me kanna
Dr. SARVESH	HINDI KAVITA (ADHUNIK KAAL	Odd	online ms teams
KUMAR DUBEY	CHAYAVAAD TAK)	Semester	- Proceedings
Dr. SARVESH	HINDI KAVITA (ADHUNIK KAAL	Odd	online ms teams
KUMAR DUBEY	CHAYAVAAD TAK)	Semester	Outing MAST and a
Dr. SARVESH	HINDI KAVITA (ADHUNIK KAAL	Odd	Online M.S Teams
KUMAR DUBEY	CHAYAVAAD TAK)	Semester	Outro Mar Transco
Dr. SARVESH	PASCHYATRA KAVYAKSHTRA	Odd	Online M.s Teams
KUMAR DUBEY	DASCUNYATEA WAYAWAYAYAYA	Semester	0 1: 14 7
Dr. SARVESH	PASCHYATRA KAVYAKSHTRA	Odd	Online M.s Teams
KUMAR DUBEY		Semester	0.11
Dr. SARVESH	PASCHYATRA KAVYAKSHTRA	Odd	Online Teams app
KUMAR DUBEY		Semester	
Dr. SARVESH	PASCHYATRA KAVYAKSHTRA	Odd	Teams ONLINE
KUMAR DUBEY		Semester	0.11.
Dr. SARVESH	PASCHYATRA KAVYAKSHTRA	Odd	Online Teams
KUMAR DUBEY		Semester	
Dr. SARVESH	Hindi Alochna	Even	Ms teams online
KUMAR DUBEY		Semester	
Dr. SARVESH	Hindi Alochna	Even	Slides youtube monogram
KUMAR DUBEY		Semester	
Dr. SARVESH	Hindi Alochna	Even	monogram Youtube
KUMAR DUBEY		Semester	

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Dr. SARVESH	Hindi Basha Aur Sanspreshan	Even	Youtube Slides
KUMAR DUBEY	(for B.A. Prog.)	Semester	
Dr. SARVESH	Hindi Basha Aur Sanspreshan	Even	Youtube Slides
KUMAR DUBEY	(for B.A. Prog.)	Semester	
Dr. SARVESH	Hindi Basha Aur Sanspreshan	Even	Youtube Slides
KUMAR DUBEY	(for B.A. Prog.)	Semester	
Dr. SARVESH	Hindi Basha Aur Sanspreshan	Even	Youtube Slides
KUMAR DUBEY	(for B.A. Prog.)	Semester	
Dr. SARVESH	SEC- VIGYAPAN OR HINDI	Even	ONLINE MS TEAMS
KUMAR DUBEY	BHASHA	Semester	
Dr. SARVESH	SEC- VIGYAPAN OR HINDI	Even	Youtube Slides
KUMAR DUBEY	BHASHA	Semester	
Dr. SARVESH	SEC- VIGYAPAN OR HINDI	Even	Youtube Slides
KUMAR DUBEY	BHASHA	Semester	
Dr. KALPANA	Vigyapan Aur Hindi Bhasha	Odd	Microsoft Teams , Google Meet
SHARMA		Semester	
Dr. KALPANA	Vigyapan Aur Hindi Bhasha	Odd	Microsoft Teams , Google Meet
SHARMA		Semester	
Dr. KALPANA	Vigyapan Aur Hindi Bhasha	Odd	Microsoft Teams , Google Meet
SHARMA		Semester	, ,
Dr. KALPANA	Vigyapan Aur Hindi Bhasha	Odd	Microsoft Teams , Google Meet
SHARMA		Semester	, 0
Dr. KALPANA	Vigyapan Aur Hindi Bhasha	Odd	Microsoft Teams , Google Meet
SHARMA	8,414	Semester	
Dr. KALPANA	Bhartiya Kavyashastra	Even	Microsoft Teams , Google Meet
SHARMA	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Semester	
Dr. KALPANA	Bhartiya Kavyashastra	Even	Microsoft Teams , Google
SHARMA	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Semester	Meet, classroom
Dr. KALPANA	Hindi Basha Aur Sanspreshan	Even	Microsoft Teams , Google Meet
SHARMA	(for B.A. Prog.)	Semester	
Dr. KALPANA	Hindi Basha Aur Sanspreshan	Even	Microsoft Teams , Google
SHARMA	(for B.A. Prog.)	Semester	Meet, classroom
Dr. KALPANA	Hindi Basha Aur Sanspreshan	Even	Microsoft Teams , Google
SHARMA	(for B.A. Prog.)	Semester	Meet, classroom
Dr. KALPANA	HINDI-A	Odd	Microsoft Teams , Google Meet
SHARMA	Time Time	Semester	Wheresore reality, doogle wieet
Dr. KALPANA	HINDI-A	Odd	Microsoft Teams , Google Meet
SHARMA	Time Time	Semester	Wheresore reality, doogle wieet
Dr. KALPANA	HINDI-A	Odd	Microsoft Teams , Google Meet
SHARMA	Timver /	Semester	Wheresort reams, doogle weet
Dr. KALPANA	HINDI-A	Odd	Microsoft Teams , Google Meet
SHARMA	1.1110171	Semester	ivilla osore realits, doogle weet
Dr. KALPANA	HINDI-A	Odd	Microsoft Teams , Google Meet
SHARMA	וווועטו ה	Semester	iviici osoit Teams, Google Meet
Dr. KALPANA	HINDI-B	Odd	Microsoft Teams , Google Meet
SHARMA	THINDI-D	Semester	iviiciosoft realits , dougle ivieet
Dr. KALPANA	HINDI-B	Odd	Microsoft Teams , Google Meet
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Dr. KALPANA	HINDI-B	Odd	Microsoft Teams , Google Meet
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SHARMA		Semester	

Dr. KALPANA	HINDI-B	Odd	Microsoft Teams , Google Meet
SHARMA		Semester	
Dr. KALPANA	HINDI-B	Odd	Microsoft Teams , Google Meet
SHARMA		Semester	
Dr. KALPANA	DSC- HINDI RANGMANCH	Odd	Microsoft Teams , Google Meet
SHARMA		Semester	
Dr. KALPANA	DSC- HINDI RANGMANCH	Odd	Microsoft Teams , Google Meet
SHARMA		Semester	
Dr. KALPANA	DSC- HINDI RANGMANCH	Odd	Microsoft Teams , Google Meet
SHARMA		Semester	_
Dr. KALPANA	DSC- HINDI RANGMANCH	Odd	Microsoft Teams , Google Meet
SHARMA		Semester	
Dr. KALPANA	DSC- HINDI RANGMANCH	Odd	Microsoft Teams , Google Meet
SHARMA		Semester	, 3
Dr. KALPANA	GE- ANUVADH VEYVAHAR AUR	Odd	Microsoft Teams , Google Meet
SHARMA	SIDHANT	Semester	, , , , , , , , , , , , , , , , , , , ,
Dr. KALPANA	GE- ANUVADH VEYVAHAR AUR	Odd	Microsoft Teams , Google Meet
SHARMA	SIDHANT	Semester	imeresore reams, eeegle meet
Dr. KALPANA	GE- ANUVADH VEYVAHAR AUR	Odd	Microsoft Teams , Google Meet
SHARMA	SIDHANT	Semester	iville osore reams, doogle week
Dr. KALPANA	GE- ANUVADH VEYVAHAR AUR	Odd	Microsoft Teams , Google Meet
SHARMA	SIDHANT	Semester	iviiciosoft reams, doogle weet
Dr. KALPANA	GE- ANUVADH VEYVAHAR AUR	Odd	Microsoft Teams , Google Meet
SHARMA	SIDHANT	Semester	Which osoft Teams, Google Wieet
Dr. KALPANA	HINDI KAVITA(ADIKAL AVYAM	Odd	Microsoft Teams , Google Meet
SHARMA	BHAKTIKALIN KAVYE)	Semester	Which osoft Teams , Google Wieet
Dr. KALPANA	HINDI KAVITA(ADIKAL AVYAM	Odd	Microsoft Teams , Google
SHARMA	BHAKTIKALIN KAVYE)	Semester	Meet, classroom
Dr. KALPANA	HINDI KAVITA(ADIKAL AVYAM	Odd	Microsoft Teams , Google Meet
SHARMA	BHAKTIKALIN KAVYE)	Semester	Wilchosoft Teams , Google Weet
Dr. KALPANA	HINDI KAVITA(ADIKAL AVYAM	Odd	Microsoft Toams Congle Mont
	•		Microsoft Teams , Google Meet
SHARMA	BHAKTIKALIN KAVYE)	Semester	Missassft Tooms Coogle Most
Dr. KALPANA	Hindi kavita(ritikalin kavya)	Even	Microsoft Teams , Google Meet
SHARMA	Him di Iranita (nitibalia Irania)	Semester	National of the same of the sa
Dr. KALPANA	Hindi kavita(ritikalin kavya)	Even	Microsoft Teams , Google
SHARMA	11: 1:1 :: / :: 1: 1: 1	Semester	Meet, classroom
Dr. KALPANA	Hindi kavita(ritikalin kavya)	Even	Microsoft Teams , Google
SHARMA		Semester	Meet, classroom
Dr. RUCHIRA	HINDI KAHANI	Odd	online microsoft teams
DHINGRA		Semester	
Dr. RUCHIRA	HINDI KAHANI	Odd	ms teams,zoom
DHINGRA		Semester	
Dr. RUCHIRA	HINDI KAHANI	Odd	ms teams
DHINGRA		Semester	
Dr. RUCHIRA	HINDI KAHANI	Odd	ms teams
DHINGRA		Semester	
Dr. RUCHIRA	HINDI KAHANI	Odd	ms teams
DHINGRA		Semester	
Dr. RUCHIRA	Hindi Upanyas	Even	ms teams
DHINGRA		Semester	

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Dr. RUCHIRA	Hindi Upanyas	Even	ms team,offline
DHINGRA		Semester	
Dr. RUCHIRA	DSC- HINDI RANGMANCH	Odd	online teams
DHINGRA		Semester	
Dr. RUCHIRA	DSC- HINDI RANGMANCH	Odd	ms teams
DHINGRA		Semester	
Dr. RUCHIRA	DSC- HINDI RANGMANCH	Odd	ms teams
DHINGRA		Semester	
Dr. RUCHIRA	DSC- HINDI RANGMANCH	Odd	ms teams
DHINGRA		Semester	
Dr. RUCHIRA	DSC- HINDI RANGMANCH	Odd	ms teams
DHINGRA		Semester	
Dr. RUCHIRA	GE- Asmitamulak Adhyan Aur	Even	ms teams
DHINGRA	Hindi Sahitya	Semester	
Dr. RUCHIRA	GE- Asmitamulak Adhyan Aur	Even	ms teams, offline
DHINGRA	Hindi Sahitya	Semester	
Dr. PARVEEN	AECC - Hindi	Odd	Microsoft team
BHARDWAJ		Semester	
Dr. PARVEEN	AECC - Hindi	Odd	Microsoft team
BHARDWAJ		Semester	
Dr. PARVEEN	AECC - Hindi	Odd	Microsoft team
BHARDWAJ		Semester	
Dr. PARVEEN	AECC - Hindi	Odd	Microsoft team
BHARDWAJ		Semester	
Dr. PARVEEN	AECC - Hindi	Odd	Microsoft team
BHARDWAJ		Semester	
Dr. PARVEEN	AECC - Hindi	Odd	Microsoft team
BHARDWAJ		Semester	
Dr. PARVEEN	Hindi Kavita (Madhya kal or	Even	Microsoft team
BHARDWAJ	Aadhunik kal)	Semester	
Dr. PARVEEN	Hindi-A	Even	Microsoft team
BHARDWAJ		Semester	
Dr. PARVEEN	Hindi-B	Even	Microsoft team
BHARDWAJ		Semester	
Dr. PARVEEN	Hindi-B	Even	Microsoft team
BHARDWAJ		Semester	
Dr. PARVEEN	HINDI-A	Odd	Microsoft teams
BHARDWAJ		Semester	
Dr. PARVEEN	HINDI-A	Odd	Microsoft teams
BHARDWAJ		Semester	
Dr. PARVEEN	HINDI-A	Odd	Microsoft teams
BHARDWAJ		Semester	
Dr. PARVEEN	HINDI-A	Odd	Microsoft teams
BHARDWAJ		Semester	
Dr. PARVEEN	SEC- (A) RACHNATMAK LEKHAN	Odd	Microsoft teams
BHARDWAJ	, , , , , , , , , , , , , , , , , , , ,	Semester	
Dr. PARVEEN	SEC- (A) RACHNATMAK LEKHAN	Odd	Microsoft teams
BHARDWAJ		Semester	
Dr. PARVEEN	SEC- (A) RACHNATMAK LEKHAN	Odd	Microsoft teams
BHARDWAJ		Semester	
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Dr. PARVEEN	SEC- (A) RACHNATMAK LEKHAN	Odd	Microsoft team
BHARDWAJ		Semester	
Dr. PARVEEN	GE- ANUVADH VEYVAHAR AUR	Odd	Microsoft teams
BHARDWAJ	SIDHANT	Semester	
Dr. PARVEEN	GE- ANUVADH VEYVAHAR AUR	Odd	Microsoft teams
BHARDWAJ	SIDHANT	Semester	
Dr. PARVEEN	GE- ANUVADH VEYVAHAR AUR	Odd	Microsoft teams
BHARDWAJ	SIDHANT	Semester	
Dr. PARVEEN	GE- ANUVADH VEYVAHAR AUR	Odd	Microsoft teams
BHARDWAJ	SIDHANT	Semester	
Dr. PARVEEN	GE- ANUVADH VEYVAHAR AUR	Odd	Microsoft teams
BHARDWAJ	SIDHANT	Semester	
Dr. PARVEEN	DSC- Sahitya Chintan	Even	Microsoft team
BHARDWAJ	,	Semester	
Dr. PARVEEN	DSC- Sahitya Chintan	Even	Microsoft team
BHARDWAJ	,	Semester	
Dr. PARVEEN	DSC- Sahitya Chintan	Even	Whats aap
BHARDWAJ		Semester	
Dr. TARUN	BHASHA AUR SMAJ	Even	Google Meet
		Semester	
Dr. TARUN	BHASHA AUR SMAJ	Even	Google Meet
D1. 17((O))	Bin Gin () () ()	Semester	Google Weet
Dr. TARUN	HINDI BHASA KA VEVHARIK	Odd	Google Meet
D1. 17((O))	VYAKRAN	Semester	Google Weet
Dr. TARUN	HINDI BHASA KA VEVHARIK	Odd	Google Meet
DI. TAKON	VYAKRAN	Semester	Google Weet
Dr. TARUN	HINDI BHASA KA VEVHARIK	Odd	Google Meet
DI. TAKON	VYAKRAN	Semester	Google Meet
Dr. TARUN	HINDI BHASA KA VEVHARIK	Odd	Google Meet
DI. TAKON	VYAKRAN	Semester	Google Weet
Dr. TARUN	AECC - Hindi	Odd	Google Meet, Whatsapp
DI. TAKUN	AECC - Hillul	Semester	doogle Meet, Whatsapp
Dr. TARUN	AECC - Hindi	Odd	Coogle Most Whatsann
DI. TAKUN	AECC - Hillul		Google Meet, Whatsapp
Dr. TADLIN	ACCC Hindi	Semester	Coogle Meet Mhatsann
Dr. TARUN	AECC - Hindi	Odd	Google Meet, Whatsapp
D. TADUN	AFCC Hindi	Semester	Coople Name to Nathantana
Dr. TARUN	AECC - Hindi	Odd	Google Meet, Whatsapp
D. TABUN	AFCC HILL	Semester	Consider National Additional Consideration
Dr. TARUN	AECC - Hindi	Odd	Google Meet, Whatsapp
		Semester	
Dr. TARUN	AECC - Hindi	Odd	Google Meet, Whatsapp,
		Semester	wikipedia,
Dr. TARUN	AECC - Hindi	Odd	Google Meet, Whatsapp,
		Semester	wikipedia,
Dr. TARUN	AECC - Hindi	Odd	Google Meet, Whatsapp,
		Semester	wikipedia,
Dr. TARUN	AECC - Hindi	Odd	Google Meet, Whatsapp,
		Semester	wikipedia,
Dr. TARUN	AECC - Hindi	Odd	Google Meet, Whatsapp,
		Semester	wikipedia,

Dr. VIKAS	HINDI BHASA KA VEVHARIK	Odd	Google, YouTube, Whatsapp
SHARMA	VYAKRAN	Semester	
Dr. VIKAS	HINDI BHASA KA VEVHARIK	Odd	Google, YouTube, Whatsapp
SHARMA	VYAKRAN	Semester	
Dr. VIKAS	HINDI BHASA KA VEVHARIK	Odd	Google, YouTube, Whatsapp
SHARMA	VYAKRAN	Semester	
Dr. VIKAS	HINDI BHASA KA VEVHARIK	Odd	Google, YouTube, Whatsapp
SHARMA	VYAKRAN	Semester	
Dr. VIKAS	Sem. IV - Hindi (Generic)	Even	Google, YouTube, Whatsapp
SHARMA		Semester	
Dr. VIKAS	Sem. IV - Hindi (Generic)	Even	Google, YouTube, Whatsapp
SHARMA		Semester	
Dr. VIKAS	Sem. IV - Hindi (Generic)	Even	Google, YouTube, Whatsapp
SHARMA		Semester	
Dr. VIKAS	Sem. IV - Hindi (Generic)	Even	Google, YouTube, Whatsapp
SHARMA		Semester	

DEPARTMENT OF HISTORY

Faculty	Paper	Semest	Topics/Units	ICT
Name	Name	er		Tools Used
Dr. AMARJIV A LOCHAN	HISTORY OF INDIA- I(NC) ADMISSIO N IN 2016	Odd Semest er	Unit III: The advent of food production The regional and chronological distribution of the Neolithic and Chalcolithic cultures; subsistence; patterns of interaction and exchang	MS TEAMS
Dr. AMARJIV A LOCHAN	HISTORY OF INDIA- I(NC) ADMISSIO N IN 2016	Odd Semest er	Unit IV: The Harappan civilization Origins; settlement patterns and town planning; agrarian base; craft production and trade; social and political organization; religious beliefs and practices; art; the problem of urban decline and the late/post-Harappan traditions	MS TEAMS
Dr. AMARJIV A LOCHAN	HISTORY OF INDIA- I(NC) ADMISSIO N IN 2016	Odd Semest er	Unit V: Cultures in transition up to c. 600 BCE Settlement patterns; technological and economic developments; social stratification; political relations; religion and philosophy; the Aryan question; megaliths a) North India b) Central India, the Deccan and South India	MS TEAMS
Dr. AMARJIV A LOCHAN	HISTORY OF INDIA- I(NC) ADMISSIO N IN 2016	Odd Semest er	Unit I: Reconstructing ancient Indian history [a] The Indian subcontinent: landscapes and environments [b] Sources of historical reconstruction (up to 600 BCE	MS TEAMS
Dr. AMARJIV A LOCHAN	HISTORY OF INDIA- I(NC) ADMISSIO N IN 2016	Odd Semest er	[c] Changing historiography [d] Early Indian notions of history Unit II: Prehistoric hunter-gatherers [a] Palaeolithic cultures: sequence and distribution; Tool typology and technology and subsistence pattern [b] Mesolithic cultures: regional and chronological distribution; new developments in technology and economy [c] The prehistoric mind: funerary practices and art	MS TEAMS
Mr. KUNDAN KUMAR	HISTORY OF INDIA FROM EARLIEST TIMES UPTO 300 CE (NC) ADMISSIO N IN 2016	Odd Semest er	IV. Vedic Culture: polity, economy, society and religion. Beginnings of the iron age; Megalithic cultures V. Post-Vedic Period:material and social changes, Mahajanapadas and the rise of Magadha, Buddhism and Jainism: doctrines; spread	MS TEAMS
Mr. KUNDAN KUMAR	HISTORY OF INDIA FROM EARLIEST TIMES UPTO 300 CE (NC) ADMISSIO N IN 2016	Odd Semest er	VI. The Mauryan Empire:state and administration, society, economy, Ashoka's Dhamma, decline, art and architecture, VII.The Far South: Tamilakam; polity, economy and society	MS TEAMS

Mr.	HISTORY	Odd	VIII. Post-Mauryan age with special reference to	MS
KUNDAN	OF INDIA	Semest	Satavahanas and Kushanas: polity, economy,	TEAMS
			• • • • • • • • • • • • • • • • • • • •	TEAIVIS
KUMAR	FROM	er	society, culture	
	EARLIEST			
	TIMES			
	UPTO 300			
	CE (NC)			
	ADMISSIO			
	N IN 2016			
Mr.	HISTORY	Odd	Interpreting Ancient India; survey of sources	MS
KUNDAN	OF INDIA	Semest		TEAMS
KUMAR	FROM	er		
	EARLIEST			
	TIMES			
	UPTO 300			
	CE (NC)			
	ADMISSIO			
	N IN 2016			
Mr.	HISTORY	Odd	II. Prehistoric Cultures: Palaeolithic, Mesolithic,	MS
KUNDAN	OF INDIA	Semest	Neolithic; rock art III. Harappan Civilization:Origin	TEAMS
KUMAR	FROM	er	and extent, town planning, economy, society and	
	EARLIEST		religion, decline and continuity. Chalcolithic	
	TIMES		cultures	
	UPTO 300			
	CE (NC)			
	ADMISSIO			
	N IN 2016			
Mr.	Sem. IV -	Even	Unit I:Structure of Inequalities: Caste; Normative	MS
KUNDAN	History	Semest	and historical experiences Unit II:Race, Tribe and	TEAMS
KUMAR	(Generic)	er	colonial knowledge	
Mr.	Sem. IV -	Even	Unit III:Gender, household and Public Sphere,	MS
KUNDAN	History	Semest	IV:Forms of bondage: Ganikas	TEAMS
KUMAR	(Generic)	er		
Mr.	Sem. IV -	Even	, slavery and servitude Unit V:Social distancing and	MS
KUNDAN	History	Semest	exclusion; Forest dwellers and untouchables	TEAMS
KUMAR	(Generic)	er		
Mr.	Sem. IV -	Even	Unit VI:Indian Constitution and questions of Equality	MS
KUNDAN	History	Semest	' ' '	TEAMS
KUNDAN KUMAR			,	
	History	Semest	II. Early colonial expansion	
KUMAR	History (Generic)	Semest er		TEAMS
KUMAR Dr.	History (Generic) RISE OF	Semest er Odd		TEAMS MS
Dr. KHURSHI	History (Generic) RISE OF MODERN	Semest er Odd Semest		TEAMS MS
Dr. KHURSHI	History (Generic) RISE OF MODERN WEST-1	Semest er Odd Semest	II. Early colonial expansion	TEAMS MS
Dr. KHURSHI D KHAN Dr.	History (Generic) RISE OF MODERN WEST-1 (NC) RISE OF	Semest er Odd Semest er		MS TEAMS
Dr. KHURSHI D KHAN Dr. KHURSHI	History (Generic) RISE OF MODERN WEST-1 (NC) RISE OF MODERN	Semest er Odd Semest er Odd Semest	II. Early colonial expansion	MS TEAMS
Dr. KHURSHI D KHAN Dr.	History (Generic) RISE OF MODERN WEST-1 (NC) RISE OF MODERN WEST-1	Semest er Odd Semest er	II. Early colonial expansion	MS TEAMS
KUMAR Dr. KHURSHI D KHAN Dr. KHURSHI D KHAN	History (Generic) RISE OF MODERN WEST-1 (NC) RISE OF MODERN WEST-1 (NC)	Semest er Odd Semest er Odd Semest er	II. Early colonial expansion II. Early colonial expansion	MS TEAMS MS TEAMS
Dr. KHURSHI D KHAN Dr. KHURSHI D KHAN Dr. CHAN Dr. CHAN Dr.	History (Generic) RISE OF MODERN WEST-1 (NC) RISE OF MODERN WEST-1 (NC) RISE OF	Semest er Odd Semest er Odd Semest er	II. Early colonial expansion II. Early colonial expansion III. Renaissance , IV. Origins, course, and results of	MS TEAMS MS TEAMS MS TEAMS
KUMAR Dr. KHURSHI D KHAN Dr. KHURSHI D KHAN	History (Generic) RISE OF MODERN WEST-1 (NC) RISE OF MODERN WEST-1 (NC)	Semest er Odd Semest er Odd Semest er	II. Early colonial expansion II. Early colonial expansion	MS TEAMS MS TEAMS

Dr.	RISE OF	Odd	V. Economic developments of the 16th century	MS
KHURSHI D KHAN	MODERN WEST-1	Semest er		TEAMS
	(NC)	0.1.1	N. 5	
Dr.	RISE OF	Odd	VI. Emergence of European State system: with two	MS
KHURSHI D KHAN	MODERN WEST-1	Semest er	case studies (Spain, France, England, Russia).	TEAMS
DINIAN	(NC)	ei ei		
Dr.	Rise of	Even	Unit 1: The 17th century European crisis: economic,	Microso
KHURSHI	the	Semest	social, and political dimensions. Unit 2: The English	ft
D KHAN	Modern	er	Revolution (1603-1688) [a] Major issues	Teams
	West- II (NC)			and PPT
Dr.	Rise of	Even	[b] Political, economic and social implications Unit 3:	Microso
KHURSHI	the	Semest	European society and Modern Science: the	ft
D KHAN	Modern	er	Renaissance to the 17th century.	Teams
	West- II			and PPT
	(NC)			
Dr.	Rise of	Even	Unit 4: Mercantilism and European economies:	Microso
KHURSHI D KHAN	the Modern	Semest er	trade and empire 17th 18th centuries. Unit 5: Enlightenment: ideas and impact	ft Teams
DINHAIN	West- II	ei	Emigriteriment. Ideas and impact	and PPT
	(NC)			anarri
Dr.	Rise of	Even	Unit 6: Origins of the Industrial Revolution:	Microso
KHURSHI	the	Semest	divergence debate	ft
D KHAN	Modern	er		Teams
	West- II (NC)			and PPT
Dr.	History of	Even	I. Sources and Historiography a. Persian Literary	Microso
KHURSHI	India-V (c.	Semest	traditions: Tawarikh, Insha and Translations b.	ft
D KHAN	1500-	er	Vernacular Literature: Brajbhasha and Telugu/Tamil	Teams
	1600)		II. Establishment of Political authority: Mughals and	and PPT
	(NC)		Rajputs a. Historiographies on the nature of 16th	
			century political formations. b. Contexts, Campaigns	
D.,	llists and of	F	and Conquests: Military tactics and technology	N 4:
Dr. KHURSHI	History of India-V (c.	Even Semest	c. Chaghatayid notions of Kingship; Abu'l Fazl's interventions d. Rajputs and other warrior groups •	Microso ft
D KHAN	1500-	er	• • • • !79 III. Consolidation of Political authority:	Teams
2 11.17.11	1600)		Mughals, Rajputs and Nayakas a. Evolution of	and PPT
	(NC)		Mughal administrative institutions: Mansab, Jagir	
			Land Revenue Systems b. Agrarian and revenue	
			relations: Zamindars and Peasants	
Dr.	History of	Even	c. Rajput states (Mewar/Marwar/Amber) d. State	Microso
KHURSHI	India-V (c.	Semest	formation under the Nayakas: Madurai, Thanjavur	ft
D KHAN	1500- 1600)	er	and Senji IV. Articulation of authority a. Fatehpur Sikri b. Temples and Gopurams of the Nayakas V.	Teams and PPT
	(NC)		Political and Religious ideas a. Akhlaqi traditions;	anu PPI
	(140)		sulh-i kull	
Dr.	History of	Even	b. Revivalist trends in Indian Islam: Shaikh Ahmad	Microso
KHURSHI	India-V (c.	Semest	Sirhindi c. Vaishnava Bhakti Traditions of North India	ft
D KHAN	1500-	er		

	1600) (NC)		d. Deccan Sultanates, trans-regional links and Shia Ideology	Teams and PPT
Dr. KHURSHI D KHAN	HISTORY OF INDIA- VII (C. 1600- 1750)	Odd Semest er	Unit 1: Sources	MS TEAMS
Dr. KHURSHI D KHAN	HISTORY OF INDIA- VII (C. 1600- 1750)	Odd Semest er	Unit 2: Political developments and state formation	MS TEAMS
Dr. KHURSHI D KHAN	HISTORY OF INDIA- VII (C. 1600- 1750)	Odd Semest er	Unit 3: Religion, Society and the State	MS TEAMS
Dr. KHURSHI D KHAN	HISTORY OF INDIA- VII (C. 1600- 1750)	Odd Semest er	Unit 4: Political and Visual Culture, Unit 5: Trade and Crafts	MS TEAMS
Dr. KHURSHI D KHAN	HISTORY OF INDIA- VII (C. 1600- 1750)	Odd Semest er	Unit 6: Interpreting the Eighteenth Century	MS TEAMS
Dr. SONAL	History of India-VI (c. 1750-1857) (NC)	Even Semest er	Unit I: India in the mid-18th Century: society, economy, polity and culture [a] Issues and Debates [b] Continuity and change	MS teams
Dr. SONAL	History of India-VI (c. 1750- 1857) (NC)	Even Semest er	Unit III: Colonial state and ideology: emergence of the Company State [a] Imperial ideologies: Orientalism, Utilitarianism, Evangelicalism and the question of Race [b] The colonial army: military culture and recruitment Unit IV: Law and education [a] Evolution of law and colonial courts [b] Indigenous and colonial education: institutions and medium of instructi	MS teams
Dr. SONAL	History of India-VI (c. 1750- 1857) (NC)	Even Semest er	Unit V: Economy and society [a] Land revenue systems and agrarian relations [b]Commercialization, indebtedness and famines [c] Forests and pastoral economy [d] Question of deindustrialization and foreign trade	MS Teams
Dr. SONAL	History of India-VI (c. 1750-1857) (NC)	Even Semest er	Unit VI: Early 19th Century: Reforms and Revival [a] Young Bengal, Brahmo Samaj, Prathana Samaj, Faraizis and Wahabis [b] Debating Gender: Traditions and Reform in the 19th Century	MS teams

Dr.	History of	Even	Unit VII: Popular resistance [a] The Uprising of 1857	MS
SONAL	India-VI (c. 1750- 1857) (NC)	Semest er	[b] Peasant resistance to colonial rule: Santhal Uprising (1856); Indigo Rebellion (1860); Pabna Agrarian Leagues (1873); Deccan Riots (1875).	teams
Dr.	HISTORY	Odd	Unit I Foundation, expansion and consolidation of	MS
SONAL	OF INDIA FROM C. 1200 TO 1700	Semest er	the Sultanates of Delhi c.13th to 15th century: Expansion; Iqta system; administrative reforms; nobility	teams
Dr. SONAL	HISTORY OF INDIA FROM C. 1200 TO 1700	Odd Semest er	Unit II. Regional political formations: Vijayanagara Unit III. Foundation, expansion and consolidation of the Mughal State, c.16th to 17th century: Expansion and consolidation; Rajputs; Mansabdari and Jagirdari; imperial ideology; reassessing Aurangzeb	MS teams
Dr. SONAL	HISTORY OF INDIA FROM C. 1200 TO 1700	Odd Semest er	Unit IV. 17th century transitions: Marathas; Sikhs Unit V. Art and architecture in medieval India: Qutb complex; Vijayanagara (Hampi); Fatehpur Sikri; Mughal miniature painting	MS teams
Dr. SONAL	HISTORY OF INDIA FROM C. 1200 TO 1700	Odd Semest er	Unit VI. Society, culture and religion: Bhakti Kabir and Mira Bai; Sufism – Nizamuddin Auliya and Sufism in popular literature from the Deccan: Chakki-Nama and Charkha- Nama. Unit VII. Economy and integrated patterns of exchange: Rural and urban linkages; maritime trade and non-agrarian production	MS Teams
Dr. SONAL	HISTORY OF INDIA FROM C. 1200 TO 1700	Odd Semest er	revison	MS teams
Dr. SONAL	History of India, c. 1700-1950 (NC)	Even Semest er	India in the 18th century- Background and Debates	MS teams
Dr. SONAL	History of India, c. 1700-1950 (NC)	Even Semest er	Expansion and consolidation of British power: Special reference to Bengal, Mysore, Maratha and Punjab	MS teams
Dr. SONAL	History of India, c. 1700-1950 (NC)	Even Semest er	Making of the British Colonial Economy: [a] Land revenue settlements; [b] Commercialisation of agriculture; [c] Deindustrialisation; [d] Drain of wealth	MS teams
Dr. SONAL	History of India, c. 1700-1950 (NC)	Even Semest er	The Revolt of 1857: Causes, nature and consequences	MS teams
Dr. SONAL	Sem. I - History (Generic)	Odd Semest er	Unit II: From settlements to cityscape – Understanding the Many cities of Delhi	MS teams

Dr.	Sem. I -	Odd	Unit III: Delhi's 13th and 14th Century settlements	PPT
SONAL	History	Semest	Case study of any two: 1) Dehli-ikuhna'smasjid-ijami	' ' '
	(Generic)	er	'(old Delhi/Mehrauli), 2) Siri, 3) Ghiyaspur-Kilukhri,	
	(33.13.13)	0.	4) Tughluqabad, 5) Jahanpanah, and 6) Firuzabad	
Dr.	Sem. I -	Odd	Unit IV: Shajahanabad: Qila Mubarak (Red Fort) as a	PPT
SONAL	History	Semest	site of power and the morphology of the city.	
3011712	(Generic)	er	site of power and the morphology of the oity.	
Dr.	Sem. I -	Odd	Unit I: Between Myth and History Delhi's Early	MS
SONAL	History	Semest	Pasts: Indraprastha, Lalkot	Word
3011712	(Generic)	er	rasts. maraprastria, zamot	Word
Dr.	Sem. III -	Odd	Unit I: Laying the foundation of independent India	MS
SONAL	History	Semest	[a] Making of the Constitution [b] Linguistic re-	teams
	(Generic)	er	organisation	
Dr.	Sem. III -	Odd	Unit II: Envisioning a new order [a] Economic	MS
SONAL	History	Semest	Development: five year plans; study of Punjab and	teams
	(Generic)	er	Bihar [b] Indian Foreign Policy till 1964	
Dr.	Sem. III -	Odd	Unit III: Democracy at Work Explain the complexities	MS
SONAL	History	Semest	involved in the making of constitution. Analyse the	teams
	(Generic)	er	reasons behind the linguistic reorganisation of	
			states. Analyse foreign policy of India during	
			formative stages of independent India. Draw	
			inferences to explain the functioning of different	
			political parties. Explain the character of emergency	
			and its consequences. Discern the nuances of Indian	
			judicial system. [a] Congress and other political	
			formations [b] (i) Left parties (ii) Caste politics (iii)	
			Dravidian movement [c] Women and politics	
			(i)Hindu Code Bill (ii)Status of Women in India	
			Report	
Dr.	Sem. III -	Odd	Unit IV: Turning Point: Emergency and After [a]	MS
SONAL	History	Semest	Railway Strike, J.P. Movement and Emergency !236	teams
	(Generic)	er	Problems of Development case [b] Developments in	
			the1980's: (i) Coalition politics; (ii) Mandal	
			Commission and aftermath [c] Judiciary, Civil Society	
			and Rights: Judicial Activism and Public Interest Lit-	
			igation	
Dr.	Sem. III -	Odd	[d] Popular and parallel Cinema	MS
SONAL	History	Semest		teams
	(Generic)	er		

DEPARTMENT OF MATHEMATICS

Faculty Name	Paper Name	Semest er	Topics/Units	ICT Tools Used
Mr. ASHESH KR. JHARWA L	CALCULUS AND MATRICES	Odd Semest er	Graphs of simple basic functions such as: Polynomial, Trigonometric, Inverse trigonometric, Exponential and logarithmic functions. Limits and continuity of a function including ephsilon delta approach approach, Properties of continuous functions including Intermediate value theorem; Differentiability. Rolle's theorem, Lagrange's mean value theorem with geometrical interpretations and simple applications, Taylor's theorem, Taylor's series and Maclaurin's series, Maclaurin's series expansion of functions such as, sin , cos , log(1 +) and (1 +)_; their use in polynomial approximation and error estimation.	Online teaching through microsoft teams
Mr. ASHESH KR. JHARWA L	CALCULUS AND MATRICES	Odd Semest er	Length of plane curves, Arclength of parametric curve, Area of surface of revolution.	Online teaching through microsoft teams.
Mr. ASHESH KR. JHARWA L	CALCULUS AND MATRICES	Odd Semest er	Lines, circles, and discs in terms of complex variables; Statement of the Fundamental Theorem of Algebra and its consequences; De Moivre's theorem and its application to solve simple equations in complex variables. Functions of two or more variables, Graphs and level curves of functions of two variables, Partial differentiation up to second order. Successive differentiation, Leibnitz theorem, Recursion formulae for higher derivatives.	Online teaching through microsoft teams.
Dr. BABITA GUPTA	Riemann Integration & Series of functions	Even Semest er	Riemann Integration Definition, Inequalities for upper and lower Darboux sums, Necessary and sufficient conditions for Riemann integrability, Definition of Riemann integration by Riemann Sunm and equivalence of two Definitions, Riemann integrability of continuous and monotone functions, properties of Riemann integrable functions, Definition of Piecewise continuous and piecewise monotone functions and their integrability,	Teams
Dr. BABITA GUPTA	Riemann Integration & Series of functions	Even Semest er	Intermediate value theorem for integrals, Fundamental theorem I and II of Calculus, Integration by parts Unit 2: Improper Integral	Teams
Dr. BABITA GUPTA	Riemann Integration & Series of functions	Even Semest er	Pointwise and Uniform Convergence of Sequences of functions, Theorem on continuity of limit function of a sequence of functions, theorem on interchange of limit and	Teams

Dr. BABITA GUPTA	Riemann Integration & Series of	Even Semest er	derivative and interchange of limit and integrability of sequence of functions, pointwise and uniform convergence of series of functions, theorems on continuity derivability and integrability of the sum function of series of functions, Cauchy criterion and Weierstrass M test for uniform convergence. Unit 4: Power Series	Laptop, Projector
001 171	functions			
Ms. DEEPTI	Probability Theory and Statistics	Odd Semest er	Sample space and Probability ser function	MS teams
Ms. DEEPTI	Probability Theory and Statistics	Odd Semest er	Random Variables and Mathematical Expectation	MS teams
Ms. DEEPTI	Probability Theory and Statistics	Odd Semest er	Univariate Discrete and Continous Distributions	MS teams
Ms. DEEPTI	Probability Theory and Statistics	Odd Semest er	Bivariate Distribution	MS teams
Ms. DEEPTI	Probability Theory and Statistics	Odd Semest er	Correlation, Regression and CLT	MS teams
Ms. DEEPTI	DSE- NUMERICAL ANALYSIS	Odd Semest er	Bisection Method	MS teams
Ms. DEEPTI	DSE- NUMERICAL ANALYSIS	Odd Semest er	Newton Raphson and Secant Method and Regula-Falsi method	MS teams
Ms. DEEPTI	DSE- NUMERICAL ANALYSIS	Odd Semest er	LU decomposition, Gauss-Jacobi and SOR method	MS teams
Ms. DEEPTI	DSE- NUMERICAL ANALYSIS	Odd Semest er	Gauss, Lgrange, Newton Interpolation, Trapezoidal	MS teams
Ms. DEEPTI	DSE- NUMERICAL ANALYSIS	Odd Semest er	Sipson and Euler method	MS teams
Ms. DEEPTI	Number Theory	Even Semest er	Districution of Primes and Theory of Congurencers	MS teams
Ms. DEEPTI	Number Theory	Even Semest er	Number Theoretic Functions	MS teams
Ms. DEEPTI	Probability and Statistics	Even Semest er	Probability and Random Variables, Expectation	MS teams

Ms. DEEPTI	Probability and Statistics	Even Semest er	Discrete Distributions and Continous distributions	MS teams
Dr. APARNA JAIN	Ring Theory and Linear Algebra-II	Even Semest er	unit 2	Microsoft teams
Mr. JITENDR A SINGH	PARTIAL DIFFERENTI AL EQUATIONS (INCLUDING PRACTICALS)	Even Semest er	Unit 1	MS team
Mr. JITENDR A SINGH	PARTIAL DIFFERENTI AL EQUATIONS (INCLUDING PRACTICALS)	Even Semest er	Unit II	MS team and offline mode
Mr. MANISH KUMAR MEENA	REAL ANALYSIS	Even Semest er	Unit 1: Real Line and Real Sequences	Microsoft Team
Mr. MANISH KUMAR MEENA	REAL ANALYSIS	Even Semest er	Remaining Unit 1 and Unit 2: Infinite Series of Real numbers	Microsoft Team
Mr. MANISH KUMAR MEENA	REAL ANALYSIS	Even Semest er	Remaining Unit 2 and Unit 3: Uniform Convergence and Riemann Integration	Microsoft Team
Mr. MANISH KUMAR MEENA	REAL ANALYSIS	Even Semest er	Remaining Unit 3 and Revision of the syllabus	Microsoft Team
Dr. MRIDUL A BUDHRA JA	GROUP THEORY-I	Odd Semest er	Symmetries of a Square, The Dihedral Groups, Definition and Examples of Groups, Elementary Properties of Groups	Microsoft teams
Dr. MRIDUL A BUDHRA JA	GROUP THEORY-I	Odd Semest er	Subgroups, Centralizer, Normalizer, Center of a Group, Product of two subgroups, Cyclic Groups	Microsoft teams
Dr. MRIDUL A BUDHRA JA	GROUP THEORY-I	Odd Semest er	Permutations, Cosets, Lagrange,s theorem, Normal Subgroups	Microsoft Teams

Dr. MRIDUL A BUDHRA JA	GROUP THEORY-I	Odd Semest er	Homomorphisms, Isomorhisms	Microsoft Teams
Dr. MRIDUL A BUDHRA JA	Complex Analysis (including practicals)	Even Semest er	Functions of Complex variable, Limits, continuity, Derivatives, Cauchy-Riemann Equations, analytic Functions	Microsoft Teams
Dr. MRIDUL A BUDHRA JA	Complex Analysis (including practicals)	Even Semest er	Exponential Function, Logarithmic Function, Trigonometric Functions	Microsoft Teams
Dr. NEETU RANI	LATEX AND HTML	Odd Semest er	Unit 1	Latex, overleaf (online), MS Teams
Dr. NEETU RANI	LATEX AND HTML	Odd Semest er	Unit 1 completed and Unit 2 started	Latex, overleaf (online), MS Teams
Dr. NEETU RANI	LATEX AND HTML	Odd Semest er	Unit 2 completed and Unit 3 started	Latex, overleaf (online), MS Teams
Dr. NEETU RANI	LATEX AND HTML	Odd Semest er	Unit 3 and Unit 4 completed	Latex, overleaf (online), Notepad of Windows, Web browsers, MS Teams
Dr. NEETU RANI	LATEX AND HTML	Odd Semest er	Practice and discussion of old question papers	Latex, overleaf (online), Notepad of Windows, Web browsers, MS Teams
Dr. NEETU RANI	LATEX AND HTML	Odd Semest er	Unit 1 started	Latex, overleaf (online), MS Teams
Dr. NEETU RANI	LATEX AND HTML	Odd Semest er	Unit 1 completed and Unit 2 started	Latex, overleaf (online), MS Teams

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Dr.	LATEX AND	Odd	Unit 2 completed and Unit 3 started	Latex,
NEETU	HTML	Semest		overleaf
RANI		er		(online),
D :	LATEVAND	0.1.1	11.22.2	MS Teams
Dr.	LATEX AND	Odd	Unit 3 and Unit 4 completed	Latex,
NEETU	HTML	Semest		overleaf
RANI		er		(online),
				Notepad of
				Windows, Web
				browsers,
				MS Teams
Dr.	LATEX AND	Odd	Practice and discussion of old question papers	Latex,
NEETU	HTML	Semest	rractice and discussion of old question papers	overleaf
RANI	*******	er		(online),
10				Notepad of
				Windows,
				Web
				browsers,
				MS Teams
Dr.	PARTIAL	Even	Unit 1	MS Teams
NEETU	DIFFERENTI	Semest		
RANI	AL	er		
	EQUATIONS			
	(INCLUDING			
	PRACTICALS)			
Dr.	PARTIAL	Even	Unit 2 and some portion of Unit 3	MS Teams,
NEETU	DIFFERENTI	Semest		Offline
RANI	AL	er		classroom
	EQUATIONS (INCLUDING			teaching from
	PRACTICALS)			17.02.2022
Dr.	CALCULUS	Odd	Techniques of sketching conics: parabola,	Mathemati
KUMARI	CALCULUS	Semest	ellipse and hyperbola, Reflection properties of	Ca
PRIYANK		er	conics, Rotation of axes, Second degree	software,
A			equations and their classification into conics	Projector,
^			using the discriminant, Volumes by slicing	Computer
			disks and method of washers, Volumes by	
			cylindrical shells, Arc length, Arc length of	
			parametric curves.	
Dr.	CALCULUS	Odd	Unit tangent, Normal and binormal vectors,	Mathemati
KUMARI		Semest	Curvature.	ca
PRIYANK		er		software,
Α				Projector,
				Computer
Dr.	CALCULUS	Odd	Unit tangent, Normal and binormal vectors,	Mathemati
KUMARI		Semest	Curvature.	ca
PRIYANK		er		software,
Α				Projector,
				Computer

Dr.	CALCULUS	Odd	The first-derivative test for relative extrema,	Mathemati
	CALCULUS			
KUMARI		Semest	Concavity and inflection points,	ca
PRIYANK		er	Secondderivative test for relative extrema,	software,
Α			Curve sketching using first and second	Projector,
6	Diff	F	derivative	Computer
Dr.	Differential	Even	Differential equations and mathematical	Mathemati
KUMARI	Equations	Semest	models, Order and degree of a differential	ca
PRIYANK		er	equation, Exact differential equations and	software,
Α			integrating factors of first order differential	Projector,
			equations, Reducible second order differential	Computer
			equations, Applications of first order	
			differential equations to acceleration-velocity	
_		_	model, Growth and decay model.	
Dr.	Differential	Even	Introduction to compartmental models, Lake	Mathemati
KUMARI	Equations	Semest	pollution model (with case study of Lake	ca
PRIYANK		er	Burley Griffin), Drug assimilation into the	software,
Α			blood (case of a single cold pill, case of a	Projector,
			course of cold pills, case study of alcohol in the	Computer
			bloodstream), Exponential growth of	
			population, Limited growth of population,	
			Limited growth with harvesting.	
Dr.	Differential	Even	General solution of homogeneous equation of	Mathemati
KUMARI	Equations	Semest	second order, Principle of superposition for a	ca
PRIYANK		er	homogeneous equation; Wronskian, its	software,
Α			properties and applications, Linear	Projector,
			homogeneous and non-homogeneous	Computer
			equations of higher order with constant	
			coefficients, Euler's equation, Method of	
			undetermined coefficients, Method of	
			variation of parameters, Applications of	
			second order differential equations to	
			mechanical vibrations	
Dr.	Differential	Even	Interacting population models, Epidemic	Mathemati
KUMARI	Equations	Semest	model of influenza and its analysis, Predator-	ca
PRIYANK		er	prey model and its analysis, Equilibrium	software,
Α			points, Interpretation of the phase plane,	Projector,
			Battle model and its analysis.	Computer
Mr.	Ring Theory	Even	Definition and examples of rings, Properties of	MS Teams
SATISH	& Linear	Semest	rings, Subrings, Integral domains and fields,	
KUMAR	Algebra-I	er	Characteristic of a ring	
Dr.	NUMERICAL	Odd	Methods for Solving Algebraic and	Microsoft
SHILPI	METHODS	Semest	Transcendental Equations	teams
VERMA	(B.SC.	er		
	(HONS)			
	MATHEMATI			
	CS			
Dr.	NUMERICAL	Odd	Methods for Solving Algebraic and	Microsoft
SHILPI	METHODS	Semest	Transcendental Equations	teams
VERMA	(B.SC.	er		
V = 1 (1 V 1) ((B.3C.	CI		

	MATHEMATI CS			
Dr. SHILPI VERMA	NUMERICAL METHODS (B.SC. (HONS) MATHEMATI CS	Odd Semest er	Techniques to Solve Linear Systems	Microsoft teams
Dr. SHILPI VERMA	NUMERICAL METHODS (B.SC. (HONS) MATHEMATI CS	Odd Semest er	Interpolation, Numerical differentiation	Microsoft teams
Dr. SHILPI VERMA	NUMERICAL METHODS (B.SC. (HONS) MATHEMATI CS	Odd Semest er	Numerical Integration	Microsoft teams
Dr. SHILPI VERMA	Linear Programmin g and Theory of Games	Even Semest er	Unit 1	Microsoft teams
Dr. SHILPI VERMA	Linear Programmin g and Theory of Games	Even Semest er	Unit 2	Microsoft teams
Dr. SHILPI VERMA	Linear Programmin g and Theory of Games	Even Semest er	Unit 3	Microsoft teams
Dr. SHILPI VERMA	Linear Programmin g and Theory of Games	Even Semest er	Unit 4	Microsoft teams
Dr. VANDAN A	GROUP THEORY-I	Odd Semest er	ch 1, 2,3	teams
Dr. VANDAN A	GROUP THEORY-I	Odd Semest er	chapter 4, 5	teams
Dr. VANDAN A	GROUP THEORY-I	Odd Semest er	ch 6,7,8,9	teams

Dr.	GROUP	Odd	ch 10	teams
VANDAN	THEORY-I	Semest		
Α		er		
Dr.	Riemann	Even	Riemann integration	teams
VANDAN	Integration	Semest		
Α	& Series of	er		
	functions			
Dr.	Riemann	Even	Riemann	teams
VANDAN	Integration	Semest		
Α	& Series of	er		
	functions			
Dr.	Riemann	Even	improper integral, beta and gamma function	teams
VANDAN	Integration	Semest		
Α	& Series of	er		
	functions			
Mr.	ALGEBRA	Odd	unit-4	microsoft
ANKUSH		Semest		team
KUMAR		er		
Mr.	ALGEBRA	Odd	unit-4	microsoft
ANKUSH		Semest		team
KUMAR		er		
Mr.	ALGEBRA	Odd	unit-4	microsoft
ANKUSH		Semest		team
KUMAR		er		

DEPARTMENT OF PHYSICAL EDUCATION

Dr. AMITA HANDA Sem. I - Phy. Education (Generic) Odd Semester 1.1, 1.2, 1.3 MS TEAMS Dr. AMITA HANDA Sem. I - Phy. Education (Generic) Odd Semester 2.1, 2.2, 2.3 MS TEAMS Dr. AMITA HANDA Sem. I - Phy. Education (Generic) Odd Semester 3.1, 3.2, 3.3 MS TEAMS Dr. AMITA HANDA Sem. I - Phy. Education (Generic) Odd Semester INTRODUCTION AND ORIENTATION MS TEAMS Dr. AMITA HANDA Sem. I - Phy. Edu. (Generic) Even Semester UNIT 1 MS TEAMS Dr. AMITA HANDA Sem. I - Phy. Edu. (Generic) Even Semester UNIT 2 MS TEAMS Mr. Sem. I - Phy. Edu. (Generic) Even Semester UNIT 2 MS TEAMS Mr. Sem. I - Phy. Education (Generic) Odd Semester practical unit 1 teams GOEL Mr. Sem. I - Phy. Education (Generic) Odd Semester Practical unit 2 teams GOEL Mr. Sem. I - Phy. Education (Generic) Odd Semester practical unit 1 teams Mr. Sem. III - Phy. Education (Generic) Odd Semester practical unit 2 teams </th <th>Faculty Name</th> <th>Paper Name</th> <th>Semester</th> <th>Topics/Units</th> <th>ICT Tools Used</th>	Faculty Name	Paper Name	Semester	Topics/Units	ICT Tools Used
Dr. AMITA HANDA Sem. I - Phy. Education (Generic) Odd Semester 2.1, 2.2, 2.3 MS TEAMS Dr. AMITA HANDA Sem. I - Phy. Education (Generic) Odd Semester 3.1, 3.2, 3.3 MS TEAMS Dr. AMITA HANDA Sem. I - Phy. Education (Generic) Odd Semester INTRODUCTION AND ORIENTATION MS TEAMS Dr. AMITA HANDA Sem. IV - Phy. Edu. (Generic) Even Semester UNIT 1 MS TEAMS Dr. AMITA HANDA Sem. IV - Phy. Edu. (Generic) Even Semester UNIT 2 MS TEAMS Dr. AMITA HANDA Sem. IV - Phy. Edu. (Generic) Even Semester UNIT 2 MS TEAMS HANDA Sem. IV - Phy. Edu. (Generic) Even Semester UNIT 2 MS TEAMS Mr. Sem. I - Phy. Education (Generic) Odd Semester practical unit 1 teams Mr. Sem. I - Phy. Education (Generic) Odd Semester Practical unit 3 teams Mr. Sem. III - Phy. Education (Generic) Odd Semester practical unit 1 teams Mr. Sem. III - Phy. Education (Generic) Odd Semester practical unit 2 teams Mr.	Dr. AMITA	Sem. I - Phy. Education	Odd	1.1, 1.2, 1.3	MS TEAMS
HANDA (Generic) Semester Dr. AMITA (Generic) Odd 3.1, 3.2, 3.3 MS TEAMS HANDA (Generic) Semester Dr. AMITA Sem. I - Phy. Education (Generic) Semester Dr. AMITA Sem. IV - Phy. Education (Generic) Semester Dr. AMITA HANDA (Generic) Semester Dr. AMITA HANDA Sem. IV - Phy. Edu. (Generic) Semester Dr. AMITA HANDA Sem. IV - Phy. Edu. (Generic) Semester Dr. AMITA HANDA Sem. IV - Phy. Edu. (Generic) Semester Dr. AMITA HANDA Sem. IV - Phy. Edu. (Generic) Semester Mr. Sem. I - Phy. Education (Generic) Semester Mr. Sem. III - Phy. Education (Generic) Semester	HANDA	(Generic)	Semester		
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GAURAV GOEL Mr. Sem. I - Phy. Education (Generic) Mr. Sem. III - Phy. Education (Generic)	HANDA		Semester		
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DEPARTMENT OF PHYSICS

Faculty Name	Paper Name	Semeste r	Topics/Units	ICT Tools Used
Dr. ARUN VIR SINGH	Electromagneti c Theory	Even Semeste r	Unit :1 Unit -II; PLane EM wave propagation through free space and dielectric media. Problem solving	teams
Dr. A. K. SHUKLA	WAVE AND OPTICS	Even Semeste r	Unit-Interference	Teams software
Dr. A. K. SHUKLA	WAVE AND OPTICS	Even Semeste r	Unit-Michelson interferometer	Teams
Dr. AVNEET SINGH	NUCLEAR AND PARTICLE PHYSICS	Odd Semeste r	Nuclear Properties	Teams
Dr. AVNEET SINGH	NUCLEAR AND PARTICLE PHYSICS	Odd Semeste r	Nuclear Properties, Nuclear Models	Teams
Dr. AVNEET SINGH	NUCLEAR AND PARTICLE PHYSICS	Odd Semeste r	Radioactive Decay, Nuclear Reaction	Teams
Dr. AVNEET SINGH	NUCLEAR AND PARTICLE PHYSICS	Odd Semeste r	Interaction of Nuclear Radiation with matter, Detector for Nuclear Radiations	Teams
Dr. AVNEET SINGH	NUCLEAR AND PARTICLE PHYSICS	Odd Semeste r	Particle Accelerators, Particle Physics	Teams
Dr. AVNEET SINGH	Communicatio n System	Even Semeste r	Unit 1, Unit 2	Teams
Dr. AVNEET SINGH	Communicatio n System	Even Semeste r	Unit 3	Teams
Ms. BHARTI	MECHANICS	Odd Semeste r	Special theory of relativity	Microsoft Teams, you tube and Power point
Ms. BHARTI	MECHANICS	Odd Semeste r	work and energy, collisions	Microsoft Teams, you tube and Power point
Ms. BHARTI	MECHANICS	Odd Semeste r	Gravitation and central force motion	Microsoft Teams, you tube and Power point
Ms. BHARTI	MECHANICS	Odd Semeste r	Fundamental of Dynamics	Microsoft Teams, you tube and Power point
Ms. BHARTI	MECHANICS	Odd Semeste r	Special theory of relativity	Microsoft Teams, you tube and Power point

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Ms. DIVYA	Statistical	Even	unit 1 till Equipartition	Teams
DEEP	Mechanics	Semeste	theorem	
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Ms. DIVYA	Statistical	Even	Unit 1 remaining , Unit	TEAMS AND YOU TUBE
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Ms. DIVYA	Statistical	Even	Unit 3	Teams
DEEP	Mechanics	Semeste		
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Ms. DIVYA	Statistical	Even	Unit 4	Teams
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Dr.	ELEMENTS OF	Odd	unit-3 and unit -4	Microsoft teams
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PANDEY				
Dr.	ELEMENTS OF	Odd	unit-5, unit-6	Microsoft teams
GYANENDR	MODERN	Semeste		
A KRISHNA	PHYSICS	r		
PANDEY				
Dr.	ELEMENTS OF	Odd	unit-7	Microsoft teams
GYANENDR	MODERN	Semeste		
A KRISHNA	PHYSICS	r		
PANDEY				
Dr.	WAVE AND	Even	SHMs superposition,	Microsoft team
GYANENDR	OPTICS	Semeste	wave motion general,	
A KRISHNA		r	sound(started)	
PANDEY			304.14(014.104)	
Dr.	WAVE AND	Even	Sound(rest part), Wave	Microsoft team
GYANENDR	OPTICS	Semeste	optics, interference	l meresent team
A KRISHNA	Of fies	r	(started)	
PANDEY		'	(Started)	
Dr. MAMTA	THERMAL	Odd	Unit 1	Teams
DI. WAWIA	PHYSICS	Semeste	Offic 1	Teams
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	PHYSICS	Semeste		edpuzzle, youtube
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Dr. MAMTA	THERMAL	Odd	unit 2	Teams, ppt, pdfs, Quizziz,
	PHYSICS	Semeste		edpuzzle, youtube
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Dr. MAMTA	THERMAL	Odd	unit 3	Teams, ppt, pdfs, Quizziz,
	PHYSICS	Semeste		edpuzzle, youtube
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Dr. MAMTA	THERMAL	Odd	unit 3	Teams, ppt, pdfs
	PHYSICS	Semeste		
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Dr. MAMTA	ANALOG	Even	Unit3	Teams, ppt, pdfs
	SYSTEMS AND	Semeste		- 7 1-11-17 15 - 21-15
	APPLICATIONS	r		
		1.	<u> </u>	1

Dr. MAMTA	ANALOG	Even	Unit 4	Teams, ppt, pdfs, Quizziz,
DI. WAWIA	SYSTEMS AND	Semeste	Offit 4	edpuzzle, youtube
	APPLICATIONS	r		eupuzzie, youtube
Dr. MAMTA	ANALOG	Even	Unit 6	Teams, ppt, pdfs, Quizziz,
DI. WAWITA	SYSTEMS AND	Semeste	Offico	edpuzzle, youtube
	APPLICATIONS	r		eupuzzie, youtube
Dr. MAMTA	ANALOG	Even	Unit 6	Teams, ppt, pdfs
DI. WAWITA	SYSTEMS AND	Semeste	Offico	reams, ppt, pars
	APPLICATIONS	r		
NEETU	MECHANICS	Odd	rotational dynamics	teams software
VERMA	WILCHAMICS	Semeste	Totational dynamics	teams software
VEINIM		r		
NEETU	MECHANICS	Odd	rotational dynamics	teams software
VERMA	WILCHAMICS	Semeste	Totational dynamics	teams software
V LIKIVI/ K		r		
NEETU	MECHANICS	Odd	oscillations	teams software
VERMA	WILCH WINGS	Semeste	Oscillations	teams sortware
V LIKIVII/ (r		
NEETU	MECHANICS	Odd	oscillations	teams software
VERMA	1012011111100	Semeste	osemacións	teams sortware
• = 1		r		
NEETU	Classical	Even	unit 1	teams software
VERMA	Dynamics	Semeste	J 2	
	7	r		
NEETU	Classical	Even	unit 2 + revision	teams & chalk-board
VERMA	Dynamics	Semeste		
	,	r		
NEETU	MECHANICS	Odd	STR	teams software
VERMA	(THEORY)	Semeste		
	,	r		
NEETU	MECHANICS	Odd	Laws of motion, work	teams software
VERMA	(THEORY)	Semeste	and energy, rotational	
	, ,	r	dynamics	
NEETU	MECHANICS	Odd	gravitation + revision	teams software
VERMA	(THEORY)	Semeste		
		r		
NEETU	MECHANICS	Odd	vector algebra	teams software
VERMA	(THEORY)	Semeste		
		r		
NEETU	MECHANICS	Odd	ODE + Oscillations	teams software
VERMA	(THEORY)	Semeste		
		r		
Ms.	ELEMENTS OF	Even	Unit 5 and Unit 6	MICROSOFT TEAMS,
PREETIKA	MODERN	Semeste		GOOGLE MEET, SYNCSPACE,
DHAWAN	PHYSICS	r		JAMBOARD, PPT/ SLIDES
				FUN QUIZZES, YOUTUBE,
				SHAREPOINT, TELEGRAMS
Ms.	ELEMENTS OF	Even	Unit 6; Unit 1; Unit 2	MICROSOFT TEAMS,
PREETIKA	MODERN	Semeste		GOOGLE MEET, SYNCSPACE,
DHAWAN	PHYSICS	r		JAMBOARD, PPT/ SLIDES

				FUN QUIZZES, YOUTUBE, SHAREPOINT, TELEGRAMS
Ms. PREETIKA DHAWAN	ELEMENTS OF MODERN PHYSICS	Even Semeste r	Unit 2; Unit 3	MICROSOFT TEAMS, GOOGLE MEET, SYNCSPACE, JAMBOARD, PPT/ SLIDES FUN QUIZZES, YOUTUBE, SHAREPOINT, TELEGRAMS
Ms. PREETIKA DHAWAN	ELEMENTS OF MODERN PHYSICS	Even Semeste r	Unit 3, Unit 4	MICROSOFT TEAMS, GOOGLE MEET, SYNCSPACE, JAMBOARD, PPT/ SLIDES FUN QUIZZES, YOUTUBE, SHAREPOINT, TELEGRAMS
Ms. PREETIKA DHAWAN	ADVANCED MATHEMATIC AL PHYSICS	Odd Semeste r	Unit 2: Matrices	MICROSOFT TEAMS, GOOGLE MEET, SYNCSPACE, JAMBOARD, PPT/ SLIDES FUN QUIZZES
Ms. PREETIKA DHAWAN	ADVANCED MATHEMATIC AL PHYSICS	Odd Semeste r	Unit 2: Matrices, Unit 3: Eigen Values and Eigen Vectors	MICROSOFT TEAMS, GOOGLE MEET, SYNCSPACE, JAMBOARD, PPT/ SLIDES FUN QUIZZES
Ms. PREETIKA DHAWAN	ADVANCED MATHEMATIC AL PHYSICS	Odd Semeste r	Unit 1: Linear Vector Spaces Abstract Systems; Unit 4: Transformation of Coordinates and fundamentals of Tensors.	MICROSOFT TEAMS, GOOGLE MEET, SYNCSPACE, JAMBOARD, PPT/ SLIDES FUN QUIZZES
Ms. PREETIKA DHAWAN	ADVANCED MATHEMATIC AL PHYSICS	Odd Semeste r	Unit 5: Cartesian Tensors	MICROSOFT TEAMS, GOOGLE MEET, SYNCSPACE, JAMBOARD, PPT/ SLIDES FUN QUIZZES
Ms. PREETIKA DHAWAN	ADVANCED MATHEMATIC AL PHYSICS	Odd Semeste r	Unit 6: General Tensors Transformation of Co- ordinates	MICROSOFT TEAMS, GOOGLE MEET, SYNCSPACE, JAMBOARD, PPT/ SLIDES FUN QUIZZES
Ms. PREETIKA DHAWAN	Electricity and Magnetism	Even Semeste r	Unit 2	MICROSOFT TEAMS, GOOGLE MEET, SYNCSPACE, JAMBOARD, PPT/ SLIDES FUN QUIZZES, YOUTUBE, SHAREPOINT, TELEGRAMS if required
Ms. PREETIKA DHAWAN	Electricity and Magnetism	Even Semeste r	Unit 2	Youtube videos, MICROSOFT TEAMS, SYNCSPACE, JAMBOARD if required
Ms. PREETIKA DHAWAN	Electricity and Magnetism	Even Semeste r	Unit 2	Youtube videos, MICROSOFT TEAMS, SYNCSPACE, JAMBOARD if required

Ms. PREETIKA DHAWAN	Electricity and Magnetism	Even Semeste r	Unit 2 and Unit 4	Youtube videos, MICROSOFT TEAMS, SYNCSPACE, JAMBOARD if required
Dr. PRIYANKA VERMA	WAVE AND OPTICS	Even Semeste r	Unit-1: Superposition of two collinear harmonic oscillations	Teams app
Dr. PRIYANKA VERMA	WAVE AND OPTICS	Even Semeste r	Unit-2 : Superposition of two perpendicular harmonic oscillations	Teams app
Dr. PRIYANKA VERMA	WAVE AND OPTICS	Even Semeste r	Unit3,4: wave motion and sound and diffraction	Teams app
Dr. PRIYANKA VERMA	Solid State Physics	Even Semeste r	Unit-1 (Crystal structure) + Unit-2(Lattice Dynamics)	Teams app, Chrome, You tube, Virtual Labs
Dr. PRIYANKA VERMA	Solid State Physics	Even Semeste r	Left out of unit-2 & Unit-3 (Free e theory)	Teams app, Chrome, You tube, Virtual Labs
Dr. PRIYANKA VERMA	Solid State Physics	Even Semeste r	Unit-4 (Magnetic Properties) + Unit-5 (Dielectric Properties)	Teams app, Chrome, You tube, Virtual Labs
Dr. PRIYANKA VERMA	Solid State Physics	Even Semeste r	Left out of unit-5 & Unit-6 (Superconductivity)	Teams app, Chrome, You tube, Virtual Labs
Dr. RAVINDRA SINGH	MATHEMATIC AL PHYSICS?II	Odd Semeste r	Beta ang Gamma functions	Microsoft Teams
Dr. RAVINDRA SINGH	MATHEMATIC AL PHYSICS?II	Odd Semeste r	Fourier Series and Applications	Microsoft Teams
Dr. RAVINDRA SINGH	MATHEMATIC AL PHYSICS?II	Odd Semeste r	Special Functions and properties (Legendre+Besssel)	Microsoft Teams
Dr. RAVINDRA SINGH	MATHEMATIC AL PHYSICS?II	Odd Semeste r	Special Functions + PDE	Microsoft Teams
Dr. RAVINDRA SINGH	MATHEMATIC AL PHYSICS?II	Odd Semeste r	PDE	Microsoft Teams
Dr. RAVINDRA SINGH	MATHEMATIC AL PHYSICS III	Even Semeste r	Laplace Transform, properties, Differential equations by Laplace Transform, Heat equation	Microsoft Teams
Dr. RAVINDRA SINGH	MATHEMATIC AL PHYSICS III	Even Semeste r	Fourier Transform, properties, Convolution theorem, wave equation, Dirac delta function	Microsoft Teams

Dr. SHIV	ELEMENTS OF	Odd	unit 1	teams
SHANKAR	MODERN	Semeste		
GAUR	PHYSICS	r		
Dr. SHIV	ELEMENTS OF	Odd	unit 1,2 &3	teams
SHANKAR	MODERN	Semeste		
GAUR	PHYSICS	r		
Dr. SHIV	ELEMENTS OF	Odd	unit 4&5	teams
SHANKAR	MODERN	Semeste		
GAUR	PHYSICS	r		
Dr. SHIV	ELEMENTS OF	Odd	unit 6	teams
SHANKAR	MODERN	Semeste		
GAUR	PHYSICS	r		

DEPARTMENT OF POLITICAL SCIENCE

Faculty	Paper Name	Semest	Topics/Units	ICT
Name		er		Tools
				Used
Dr.	CLASSICAL	Odd	Hobbes: Human Nature, State of Nature,	MS PPT,
BISHNU	POLITICAL	Semeste	Social Contract, State: Locke: Laws of	MS
CHARAN	PHILOSOPHY	r	Nature, Natural Rights (Contd.)	Word,
SATAPAT				MSTeam
HY				S
Dr.	CLASSICAL	Odd	Locke: Natural Rights (Concluded), Property	MS PPT,
BISHNU	POLITICAL	Semeste		MS
CHARAN	PHILOSOPHY	r		Word,
SATAPAT				MSTeam
HY	0.7.7.7.1.0.1.0	0.1.1		S
Dr.	CITIZENSHIP IN	Odd	3. Citizenship and Diversity: Critique of	MS PPT,
BISHNU	A GLOBALIZING	Semeste	Universal Citizenship- Iris Marion Young's	MS
CHARAN	WORLD	r	Differentiated Citizenship; Multi-cultural	Word,
SATAPAT			Citizenship- Will Kymlicka's View and its	MSTeam
HY	CITIZENCLUDIN	044	Critique	S NAC DDT
Dr.	CITIZENSHIP IN	Odd	4. Citizenship beyond the Nation-state:	MS PPT,
BISHNU	A GLOBALIZING	Semeste	Globalization and Global Justice; 5. The Idea	MS
CHARAN	WORLD	r	of Cosmopolitan Citizenship	Word,
SATAPAT				MSTeam
Dr.	Modern	Even	Unit 1- Modernity and its Discourses: Kant	MS PPT,
BISHNU	Political	Semeste	on Modernity, Faith on Reason,	MS
CHARAN	Philosophy	r	Understanding Nature's nature	Word,
SATAPAT	Тішозорну	'	Onderstanding Nature's nature	MS
HY				Teams
Dr.	Modern	Even	Unit 2- Romantics: b) Mary Wollstonecraft:	MS PPT,
BISHNU	Political	Semeste	Women and Paternalism; Critique of	MS,
CHARAN	Philosophy	r	Rousseau's Idea of Education and Proposed	Word,
SATAPAT	,		Educational Reforms; Legal Rights and	MS
HY			Representation	Teams
Dr.	Modern	Even	Unit 4- Radicals: a) Hegel: Ethical Life:	MS PPT,
BISHNU	Political	Semeste	Family, Civil Society and State	MS
CHARAN	Philosophy	r		Word,
SATAPAT				MS
HY				Teams
Dr.	Modern	Even	Unit 4- Radicals: b) Karl Marx: Difference	MS PPT,
BISHNU	Political	Semeste	with other kinds of Materialism; Concepts of	MS
CHARAN	Philosophy	r	Values; Critique of Capitalism; Inevitability	Word,
SATAPAT			of Class Struggle; Establishment of Utopian	MS
HY			Society	Teams
Dr.	Development	Even	Unit 1- Development Process Since	MS PPT,
BISHNU	Process and	Semeste	Independence: a) State and Planning	MS
CHARAN	Social	r		Word,
SATAPAT	Movements in			MS
HY	Contemporary			Teams
	India			

Dr. BISHNU	Development Process and	Even Semeste	Unit 1- Development Process Since Independence: b) Liberalization and	MS PPT, MS
CHARAN SATAPAT HY	Social Movements in Contemporary India	r	Reforms	Word, MS Teams
Dr. BISHNU CHARAN SATAPAT HY	Development Process and Social Movements in Contemporary India	Even Semeste r	Unit 2- Industrial Development Strategy and its Impact on the Social Structure: a) Mixed economy, Privatization, the Impact on Organized and Unorganized Labour	MS PPT, MS Word, MS Teams
Dr. BISHNU CHARAN SATAPAT HY	Development Process and Social Movements in Contemporary India	Even Semeste r	Unit 2- Industrial Development Strategy and its Impact on the Social Structure: b) Emergence of the New Middle Class	MS PPT, MS Word, MS Teams
Dr. BISHNU CHARAN SATAPAT HY	DSE- Understanding Globalization	Even Semeste r	Unit 1- Globalization a)Meaning and Debate b)Dimensions: Economic, Political, Technological and Cultural Unit 2 Contemporary World Actors (Contd.)	MS PPT, MS Word, MS Teams
Dr. BISHNU CHARAN SATAPAT HY	DSE- Understanding Globalization	Even Semeste r	Unit 2 a)United Nations b)World Trade Organization(WTO) c)BRICS	MS PPT, MS Word, MS Teams
Dr. BISHNU CHARAN SATAPAT HY	DSE- Understanding Globalization	Even Semeste r	Unit 2 d)MNCs, TNCs Unit 3 Contemporary World Issues (Contd.)	MS PPT, MS Word, MS Teams
Dr. BISHNU CHARAN SATAPAT HY	DSE- Understanding Globalization	Even Semeste r	Unit 3 Contemporary World Issues (Contd.) a)Global Environmental Issues (Global Warming, Bio-diversity, Resource Scarcities) b)Global Justice c)International Terrorism	MS PPT, MS Word, MS Teams
Dr. KAMAL KUMAR	Political Processes and Institutions in Comparative Perspective	Even Semeste r	Unit 1 - Forms of Government: a) Unitary and Federal System b) Regime Types: Democratic, Authoritarian, Populism and Totalitarian	MS Team
Dr. KAMAL KUMAR	Political Processes and Institutions in Comparative Perspective	Even Semeste r	Unit 2 - Electoral Systems: Definition and procedures, Types of election system (First Past the Post, Proportional Representation, Mixed Representation) and Unit 3 - Parties and Party Systems: Historical contexts of the emergence of the Party System	MS Team

Dr.	Sem. I - Pol	Odd	Unit 5 - Partition and Independence: a)	MS
KAMAL	Science	Semeste	Communalism in Indian Politics	Team
KUMAR	(Generic)	r		
Dr.	Sem. I - Pol	Odd	Unit 5: b. The Two-Nation Theory,	MS
KAMAL	Science	Semeste	Negotiations over Partition	Team
KUMAR	(Generic)	r		
Dr.	CLASSICAL	Odd	unit 1 platos theory of ideas	microsof
MALVIKA	POLITICAL	Semeste		t Teams
SINGH	PHILOSOPHY	r		; PPTs
Dr.	CLASSICAL	Odd	Unit 1 : Plato	microsof
MALVIKA	POLITICAL	Semeste		t Teams
SINGH	PHILOSOPHY	r		; PPTs
Dr.	CLASSICAL	Odd	unit1 : Platos theory of ideal state, Platos	microsof
MALVIKA	POLITICAL	Semeste	theory of justice and critical evaluation	t Teams
SINGH	PHILOSOPHY	r		; PPTs
Dr.	CLASSICAL	Odd	Aristotle introduction and criticism of platos	microsof
MALVIKA	POLITICAL	Semeste	theory	t Teams
SINGH	PHILOSOPHY	r	·	; PPTs
Dr.	CLASSICAL	Odd	unit 2: Aristotle classification of	microsof
MALVIKA	POLITICAL	Semeste	constitutions , theory of slavery etc	t Teams
SINGH	PHILOSOPHY	r	, , ,	; PPTs
Dr.	Modern	Even	rousseau	microsof
MALVIKA	Political	Semeste		t Teams
SINGH	Philosophy	r		; PPTs
Dr.	Modern	Even	rousseau on inequality and social contract	microsof
MALVIKA	Political	Semeste	, , , , , , , , , , , , , , , , , , , ,	t Teams
SINGH	Philosophy	r		; PPTs
Dr.	Modern	Even	JS Mill	microsof
MALVIKA	Political	Semeste		t Teams
SINGH	Philosophy	r		; PPTs
Dr.	Modern	Even	JS mill on liberty	microsof
MALVIKA	Political	Semeste	,	t Teams
SINGH	Philosophy	r		; PPTs
Dr.	FEMINISM:	Even	Approaches to understanding Feminism	microsof
MALVIKA	THEORY AND	Semeste	The same of an arrangement of the same of	t Teams
SINGH	PRACTICE?	r		; PPTs
Dr.	FEMINISM:	Even	History of Feminism	microsof
MALVIKA	THEORY AND	Semeste		t Teams
SINGH	PRACTICE?	r		; PPTs
Dr.	FEMINISM:	Even	Traditional histography and feminist	microsof
MALVIKA	THEORY AND	Semeste	critique, family in contemporary india	t Teams
SINGH	PRACTICE?	r	,,,,,,,,	; PPTs
Dr.	FEMINISM:	Even	Understanding women work and labour,	microsof
MALVIKA	THEORY AND	Semeste	sexual division of labour, visible and	t Teams
SINGH	PRACTICE?	r	invisible work, paid and unpaid work	; PPTs
Dr.	Introduction to	Even	realism in International relations	microsof
MALVIKA	International	Semeste	- Sansin in international relations	t Teams
SINGH	Relations	r		; PPTs
	Introduction to	Even	liberalism and neo liberlasim in IR	microsof
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Dr. MALVIKA	International	Semeste		t Teams

Dr. MALVIKA SINGH	Introduction to International Relations	Even Semeste r	structural approaches to IR	microsof t Teams ; PPTs
Dr. MALVIKA SINGH	Introduction to International Relations	Even Semeste r	femisist perspective to international relations	microsof t Teams ; PPTs
Dr. ALKA MUDGAL	Introduction to Political Theory	Odd Semeste r	I. What is Political Theory	Microsof t team
Dr. ALKA MUDGAL	Introduction to Political Theory	Odd Semeste r	I. Nature, Scope and significance of Political Theory 2. Liberty	Microsof t team
PREETI	UNDERSTANDI NG POLITICAL THEORY	Odd Semeste r	Unit 2, approaches to Political Theory: normative, historical and empirical	MS ppt, MS words, MS teams
PREETI	UNDERSTANDI NG POLITICAL THEORY	Odd Semeste r	Unit 3: traditions of Political Theory: liberal, Marxist and Anarchist and conservative	MS ppt, MS words, MS teams
PREETI	UNDERSTANDI NG POLITICAL THEORY	Odd Semeste r	critical perspectives in political theory: Feminist and Postmodern	MS world, PPT, MS teams
PREETI	UNDERSTANDI NG POLITICAL THEORY	Odd Semeste r	unit 5, the idea of political community: political obligation	MS world, PPT, MS teams
PREETI	CONSTITUTION AL GOVERNMENT AND DEMOCRACY IN INDIA	Odd Semeste r	unit 2 organs of government	MS world, PPT , MS teams
PREETI	Sem. I - Pol Science (Generic)	Odd Semeste r	unit 2 reformist and ant reformism i the 19th century and unit 3 Nationalist Politics and Expansion of its social base	MS world, PPT, MS teams
PREETI	Sem. I - Pol Science (Generic)	Odd Semeste r	unit 3 and unit 4	MS world, PPT, MS teams
PREETI	Sem. I - Pol Science (Generic)	Odd Semeste r	unit 5 partition and independence, and two nation theory	MS world, PPT, MS teams
PREETI	Sem. I - Pol Science (Generic)	Odd Semeste r	unit 1, approaches to the study of Nationalism in india: Nationalist, Imperialist, Marxist, and subaltern interpretations	MS world,

		PPT, MS
		teams

DEPARTMENT OF SANSKRIT

Faculty Name	Paper Name	Semest er	Topics/Units	ICT Tools Used
Dr. RAJNEES	Sanskrit and World	Even Semest	Section-A: Survey of sanskrit literature in the world	microsoft team
Dr.	Literature Sanskrit and	er Even	Section-B: Upnisads and Geeta in world	microsoft
RAJNEES H	World Literature	Semest er	literature	team
Dr. RAJNEES H	Sanskrit and World Literature	Even Semest er	Section-C:Sanskrit fables in world literature	microsoft team
Dr. RAJNEES H	Sanskrit and World Literature	Even Semest er	Section-D: Ramayana and Mahabharta in south east Asian countries Section-E: Kalidasa's literature in world literature	microsoft team
DR. KULDEE P SINGH	CLASSICAL SANSKRIT LITERATURE (DRAMA)	Odd Semest er	Introduction, Author, Purpose and design behind Mudrārākṣasa., Mudrārākṣasam: Act I – 1	Microsoft teams
DR. KULDEE P SINGH	CLASSICAL SANSKRIT LITERATURE (DRAMA)	Odd Semest er	Mudrārākṣasam: Act II	Microsoft teams
DR. KULDEE P SINGH	CLASSICAL SANSKRIT LITERATURE (DRAMA)	Odd Semest er	Mudrārākṣasam: Act III	Microsoft teams
DR. KULDEE P SINGH	CLASSICAL SANSKRIT LITERATURE (DRAMA)	Odd Semest er	Mudrārākṣasam: Act III, Sanskrit Drama: Origin and Development, Nature of Nātaka,Some important dramatists and dramas: Bhāsa, Kālidāsa, Śūdraka, Viśākhadatta, ŚriHarṣa,	Microsoft teams
DR. KULDEE P SINGH	CLASSICAL SANSKRIT LITERATURE (DRAMA)	Odd Semest er	Bhavabhūti, Bhaṭṭanārāyaṇa	Microsoft teams
DR. KULDEE P SINGH	POETICS AND LITERARY CRITICISM	Odd Semest er	Origin and development of Sanskrit poetics, its various names- kriyākalpa, alamkārasāstra, sāhityasāstra, saundryasāstra. Lakṣaṇa (definition), Prayojana	Microsoft teams
DR. KULDEE P SINGH	POETICS AND LITERARY CRITICISM	Odd Semest er	Forms of poetry: Dṛśya, Śravya, Miśra, (campū) Mahākāvya, Khaṇḍakāvya, Gadya-Kāvya: Kathā, Ākhyāyikā (According to Sāhityadarpaṇa), Power/Function of word and meaning (according to Kāvyaprakāśa). Abhidhā (expression/ denotative meaning),Lakṣaṇā (indication/ indicative meaning) and Vyañjanā (suggestion/ suggestive meaning).	Microsoft teams
DR. KULDEE P SINGH	POETICS AND LITERARY CRITICISM	Odd Semest er	Rasa: Rasa-sūtra of Bharata and its prominent expositions: Utpattivāda, Anumitivāda, Bhuktivāda and Abhivyaktivāda, Alaukikatā (transcendental nature) of Rasa (as discussed in Kāvyaprakāśa).	Microsoft teams

DR. KULDEE P SINGH	POETICS AND LITERARY CRITICISM	Odd Semest er	Figures of speech- Anuprāsa, Yamaka, Śleşa, Upamā, Rūpaka, Sandeha, Bhrāntimān, Apahnuti, Utprekṣā, Atiśayokti, Tulyayogitā, Dīpaka, Dṛṣṭānta, Nidarśanā, Vyatireka, Samāsokti, Svabhāvokti, Aprastutapraśaṁsā, Arthāntaranyāsa, Kāvyaliṅga and Vibhāvanā. Anuṣṭup, Āryā, Indravajrā, Upendravajrā, Drutavilambita, Upajāti, Vasantatilakā, Mālinī, Mandākrāntā,	Microsoft teams
DR. KULDEE P SINGH	POETICS AND LITERARY CRITICISM	Odd Semest er	ikhariṇī, Śārdūlavikrīḍita and Sragdharā.	Microsoft teams
DR. KULDEE P SINGH	Modern Sanskrit Literature	Even Semest er	Svātantryasambhavam (Revaprasada Dwivedi) Canto 2, Verses 1-45 Bhimāyanam (Prabha Shankar Joshi) • Canto X. Verses 20-29; Canto - XI. Verses 13-20 & 40-46.	msteams
DR. KULDEE P SINGH	Modern Sanskrit Literature	Even Semest er	Śārdūla-Śakatam (Virendra Kumar Bhattacharya) – Intensive study of first three acts and general understanding of the rest	Microsoft teams + offline
DR. KULDEE P SINGH	Sanskrit Linguistics	Even Semest er	भाषा विज्ञान का स्वरूप, भाषाविज्ञान के मुख्य अङ्ग एवं उपादेयता भाषा की परिभाषा एवं स्वरूप- भाषा की विशेषताएँ – भावाभिव्यक्ति के साधन एवं भाषा के अनेक रूप (बोली, भाषा, विभाषा), संस्कृत के भाषावैज्ञानिक अध्ययन की प्राचीनता (यास्क पूर्वकाल, पाणिनिकाल, पाणिनि उत्तरकाल) का परिचय	msteams
DR. KULDEE P SINGH	Sanskrit Linguistics	Even Semest er	संस्कृत की दृष्टि से ध्वनिविज्ञान - संस्कृत ध्वनियों का परिचय, ध्वनि परिवर्तन के कारण एवं दिशा पदविज्ञान - पद की परिभाषा, पद विभाग (नाम,आख्यात,उपसर्ग, निपात) व्याकरणिक कोटियां- समास, तद्धित, कृदन्त	Microsoft teams + offline
Dr. MEGHR AJ MEENA	CRITICAL SURVEY OF SANSKRIT LITERATURE	Odd Semest er	unit: Mahabharta - Mahabharta and its time, evolution of the the text, subject matter, mahabharata: Encyclopaedic nature, as a source text, culture importance	Microsoft teams, zoom, google classroom , Microsoft PowerPoi nt, YouTube
Dr. MEGHR AJ MEENA	CRITICAL SURVEY OF SANSKRIT LITERATURE	Odd Semest er	Purana, General inroduction to vyakarana and sahityasastra	Microsoft teams, zoom, google classroom , Microsoft PowerPoi

				nt,
				YouTube
Dr.	CRITICAL	Odd	General Introduction to Darsana	Microsoft
MEGHR	SURVEY OF	Semest		teams,
AJ	SANSKRIT	er		zoom,
MEENA	LITERATURE			google
				classroom
				, Microsoft
				PowerPoi
				nt,
				YouTube
Dr.	CRITICAL	Odd	Unit : Vedic Literature : samhita, brahmana,	Microsoft
MEGHR	SURVEY OF	Semest	Aranyaka	teams,
AJ	SANSKRIT	er		zoom,
MEENA	LITERATURE			google
				classroom
				, Microsoft
				PowerPoi
				nt,
				YouTube
Dr.	CRITICAL	Odd	Upanisad, Vedanga, Ramayana : ramayana	Microsoft
MEGHR	SURVEY OF	Semest	time, subject-matter, ramayana as an	teams,
AJ	SANSKRIT	er	Adikavya, Ramayana as a Source text and its	zoom,
MEENA	LITERATURE		cultural importance	google
				classroom
				,
				Microsoft
				PowerPoi
				nt,
				YouTube
Dr.	ART OF	Odd	Methods of self-presention : Hearing,	Microsoft
MEGHR	BALANCED	Semest	Reflection & meditation	teams,
AJ	LIVING	er		zoom,
MEENA				google
				classroom
				, Microsoft
				PowerPoi
				nt,
				YouTube
Dr.	ART OF	Odd	Concentration: concept of yoga, Restriction of	Microsoft
MEGHR	BALANCED	Semest	fluctuation by practice, and passionlessness	teams,
AJ	LIVING	er	The state of presence, and passionessites	zoom,
MEENA				google
				classroom
				,
				Microsoft
				PowerPoi

				nt,
				YouTube
Dr.	ART OF	Odd	Eight aids to yoga, yoga of action, four distinct	Microsoft
MEGHR	BALANCED	Semest	means of mental purity	teams,
AJ	LIVING	er		zoom,
MEENA				google
				classroom
				, Microsoft
				PowerPoi
				nt,
				YouTube
Dr.	ART OF	Odd	Refinement of behaviour, jnana yoga, dhyaan-	Microsoft
MEGHR	BALANCED	Semest	yoga	teams,
AJ	LIVING	er		zoom,
MEENA				google
				classroom
				,
				Microsoft
				PowerPoi
				nt,
				YouTube
Dr.	ART OF	Odd	bhakti-yoga, karma-yoga	Microsoft
MEGHR	BALANCED	Semest		teams,
AJ	LIVING	er		zoom,
MEENA				google
				classroom
				Microsoft
				PowerPoi
				nt,
				YouTube
Dr.	Indian	Even	Unit: I Essentials of indian philosophy	Microsoft
MEGHR	Ontology and	Semest	Cineri Essentials of malan piniosopin,	teams,
AJ	Epistemology	er		zoom,
MEENA		0.		google
				classroom
				Ciassi Coll
				Microsoft
				PowerPoi
				nt,
				YouTube
Dr.	Indian	Even	Unit : II Karyakaranavada (Causation)	Microsoft
MEGHR	Ontology and	Semest	One . Il Kai yakaranavada (Causation)	teams,
AJ	Epistemology	er		zoom,
MEENA	Lhistelliology	CI		google
IVILEINA				classroom
				Ciassiooff
				, Microsoft
				Microsoft
				PowerPo

				nt,
				YouTube
Dr.	Indian	Even	Unit: III Ontology - Concept of padartha, three	Microsoft
MEGHR	Ontology and	Semest	dharmas of padarthas, dravyas, five type of	teams,
AJ	Epistemology	er	karma	zoom,
MEENA				google
				classroom
				, Microsoft
				PowerPoi
				nt,
				YouTube
Dr.	Indian	Even	Unit: V, VI - Epistemology (Buddhi, karana and	Microsoft
MEGHR	Ontology and	Semest	karana, prama, karta, pratyaksa, anuman,	teams,
AJ	Epistemology	er	upamana, sabda pramana, type of Ayathartha	zoom,
MEENA			anubhava	google
				classroom
				, Microsoft
				PowerPoi
				nt,
				YouTube
Dr. RITU	Indian	Even	unit 1	microsoft
MISHRA	Epigraphy,	Semest		team
	Palaeography	er		
	and			
	Chronology			
Dr. RITU	Indian	Even	unit 2	microsoft
MISHRA	Epigraphy,	Semest		team
	Palaeography	er		
	and			
	Chronology			
Dr. RITU	Reading skills	Even	unit 2, brahmi alphabets	microsoft
MISHRA	in Brahmi	Semest		team
	Scripts	er		
Dr. RITU	Reading skills	Even	unit 2, brahmi alphabets	microsoft
MISHRA	in Brahmi	Semest		team
	Scripts	er		
Dr. RITU	THEATRE &	Even	unit 1& 2	microsoft
MISHRA	DRAMATURG	Semest		team
Dr. RITU	THEATRE &	er Even	unit 3& 4	microsoft
MISHRA	DRAMATURG	Semest		team
	Y	er		
Dr.	CLASSICAL	Odd	नीतिशतक	Microsoft
SUKHRA	SANSKRIT	Semest		team
M	LITERATURE	er		
	(POETRY)			
Dr.	CLASSICAL	Odd	कुमारसम्भव	Microsoft
SUKHRA	SANSKRIT	Semest	3	
М	1	er		

	LITERATURE (POETRY)			
Dr. SUKHRA M	CLASSICAL SANSKRIT LITERATURE (POETRY)	Odd Semest er	महाकाव्य का उद्भव v vikas	Microsoft team, Google classroom
Dr. SUKHRA M	CLASSICAL SANSKRIT LITERATURE (POETRY)	Odd Semest er	रघुवंश	Microsoft team
Dr. SUKHRA M	Classical Sanskrit Literature (Prose)	Even Semest er	गध्यकव्य ka उद्भव v विकास	Microsoft team
Dr. SUKHRA M	Classical Sanskrit Literature (Prose)	Even Semest er	विश्रुतचरित	Microsoft team
Dr. SUKHRA M	Classical Sanskrit Literature (Prose)	Even Semest er	शुकनासोपदेश	Microsoft
Dr. SUKHRA M	SANSKRIT GRAMMAR	Odd Semest er	pratyahar	microsoft team, zoom. google classroom , youtube
Dr. SUKHRA M	SANSKRIT GRAMMAR	Odd Semest er	ach sandhi	microsoft team, zoom. google classroom , youtube
Dr. SUKHRA M	SANSKRIT GRAMMAR	Odd Semest er	sangya prakaran	microsoft team, zoom. google classroom , youtube
Dr. SUKHRA M	SANSKRIT GRAMMAR	Odd Semest er	samas	microsoft team, zoom. google classroom , youtube
Dr. SUKHRA M	SANSKRIT GRAMMAR	Odd Semest er	krudant	microsoft team, zoom. google

				classroom
				, youtube
Dr.	Sanskrit	Even	अनुवाद	Microsoft
SUKHRA	Composition	Semest	9	
M	and	er		
	Communicati			
	on			
Dr.	Sanskrit	Even	कारक v विभक्ति	Microsoft
SUKHRA	Composition	Semest		team
M	and	er		
	Communicati			
	on			
Dr.	Sanskrit	Even	कृदंत v पारंपरिक निबंध	Microsoft
SUKHRA	Composition	Semest		team
M	and	er		
	Communicati			
	on			
Dr.	Sanskrit	Even	अनुवाद व आधुनिक निबंध	Microsoft
SUKHRA	Composition	Semest		team
M	and	er		
	Communicati			
	on			

DEPARTMENT OF SOCIOLOGY

Faculty	Paper Name	Semester	Topics/Units	ICT Tools
Name				Used
VIKRANT	Introduction to	Odd	Sociological Concept: Status and	Microsoft
KUMAR	Sociology	Semester	Role, Groups, Culture	team
VIKRANT	Introduction to	Odd	Socialization, Structure and	Microsoft
KUMAR	Sociology	Semester	Function	team
VIKRANT	Introduction to	Odd	Social Control and Change	Microsoft
KUMAR	Sociology	Semester		team
VIKRANT	Introduction to	Odd	Nature and Scope of Sociology	Microsoft
KUMAR	Sociology	Semester		team
VIKRANT	Introduction to	Odd	Nature and Scope of Sociology	Microsoft
KUMAR	Sociology	Semester		team
VIKRANT	Methods of Sociological	Even	The Logic of Sociological	Microsoft
KUMAR	Enquiry	Semester	Research	team
VIKRANT	Methods of Sociological	Even	The Logic of Social Research and	Microsoft
KUMAR	Enquiry	Semester	Methodological Perspective	team
VIKRANT	Methods of Sociological	Even	Methodological Perspective and	Microsoft
KUMAR	Enquiry	Semester	Modes of Enquiry	team
VIKRANT	Methods of Sociological	Even	Modes of Enquiry	Microsoft
KUMAR	Enquiry	Semester		team
VIKRANT	DSE- Social Stratification	Even	Social Stratification: Concepts	Microsoft
KUMAR		Semester	and Approaches, Race and	team
			Ethnicity	
VIKRANT	DSE- Social Stratification	Even	Caste and Class, Gendering	Microsoft
KUMAR		Semester	Inequality	team
VIKRANT	DSE- Social Stratification	Even	Poverty and Social Exclusion	Microsoft
KUMAR		Semester		team
VIKRANT	DSE- Social Stratification	Even	Social Mobility	Microsoft
KUMAR		Semester		team

DEPARTMENT OF ZOOLOGY

Faculty Name	Paper Name	Semes ter	Topics/Units	ICT Tools Used
Dr.	FUNDAMENTAL	Odd	Carbohydrates	Teams
AESHNA	S OF	Semes		7 5 5 5
NIGAM	BIOCHEMISTRY	ter		
Dr.	FUNDAMENTAL	Odd	Carbohydrates	Teams,
AESHNA	S OF	Semes	,	powerpoint
NIGAM	BIOCHEMISTRY	ter		presentation,
				whiteboard
Dr.	FUNDAMENTAL	Odd	Protein, Lipids	powerpoint
AESHNA	S OF	Semes		
NIGAM	BIOCHEMISTRY	ter		
Dr.	FUNDAMENTAL	Odd	Lipids	powerpoint
AESHNA	S OF	Semes	·	presentation
NIGAM	BIOCHEMISTRY	ter		
Dr.	ANIMAL	Odd	Unit 1	Powerpoint
AESHNA	BEHAVIOUR	Semes		presentation,
NIGAM	AND	ter		relavent videos
	CHRONOBIOLO			
	GY			
Dr.	ANIMAL	Odd	Unit1, Unit 2	powerpoint
AESHNA	BEHAVIOUR	Semes		presentation,
NIGAM	AND	ter		whiteboard,
	CHRONOBIOLO			videos
	GY			
Dr.	ANIMAL	Odd	Unit 2	powerpoint
AESHNA	BEHAVIOUR	Semes		presentation,
NIGAM	AND	ter		videos
	CHRONOBIOLO			
	GY			
Dr.	ANIMAL	Odd	Unit 3	powerpoint
AESHNA	BEHAVIOUR	Semes		presentation,
NIGAM	AND	ter		videos
	CHRONOBIOLO			
Du	GY	044	Linit 2	
Dr.	ANIMAL	Odd	Unit 3	powerpoint
AESHNA	BEHAVIOUR	Semes		presentation,
NIGAM	AND	ter		videos
	CHRONOBIOLO			
Dr.	GY MOLECULAR	Odd	Introduction: RNA, DNA Structure &	MS Teams
DEEPIKA	BIOLOGY	Semes	DNA Replication	IVIS TEGITIS
YADAV	PIOLOGI	ter	DIVA Neplication	
Dr.	MOLECULAR	Odd	DNA Replication in prokaryotes and	MS Teams
DEEPIKA	BIOLOGY	Semes	eukaryotes, mechanism of DNA	IVIS I CAITIS
YADAV	5.02.001	ter	replication	
Dr.	MOLECULAR	Odd	Semi-conservative, bidirectional and	MS Teams
DEEPIKA	BIOLOGY	Semes	semi-discontinuous replication, RNA	
YADAV		ter	priming, Replication of circular DNA	
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Dr.	MOLECULAR	Odd	Replication of linear ds-DNA,	MS Teams
DEEPIKA	BIOLOGY	Semes	replication of telomeres	
YADAV		ter		
Dr.	MOLECULAR	Odd	Ribo-switches, RNA interference,	MS Teams
DEEPIKA	BIOLOGY	Semes	miRNA, siRNA	
YADAV		ter		
Dr.	IMMUNOLOGY	Odd	Historical perspective of Immunology	MS Teams
DEEPIKA	(B.SC. (HONS)	Semes		
YADAV	ZOOLOGY	ter		
Dr.	IMMUNOLOGY	Odd	Early theories of Immunology, Cells &	MS Teams
DEEPIKA	(B.SC. (HONS)	Semes	organs of the Immune system	
YADAV	ZOOLOGY	ter		
Dr.	IMMUNOLOGY	Odd	Structure and functions of different	MS Teams
DEEPIKA	(B.SC. (HONS)	Semes	classes of	
YADAV	ZOOLOGY	ter	immunoglobulins,Immunoassays	
			(ELISA and RIA), Polyclonal sera,	
			Hybridoma technology	
Dr.	IMMUNOLOGY	Odd	Monoclonal antibodies in	MS Teams
DEEPIKA	(B.SC. (HONS)	Semes	therapeutics and diagnosis,	
YADAV	ZOOLOGY	ter	Hypersensitivity Overview	
Dr.	IMMUNOLOGY	Odd	Various types of hypersensitivities,	MS Teams
DEEPIKA	(B.SC. (HONS)	Semes	Various types of vaccines.	
YADAV	ZOOLOGY	ter	various types or vaccines.	
Dr.	Evolutionary	Even	Unit 2: Historical Review of	MS Teams
DEEPIKA	Biology	Semes	Evolutionary Concepts Lamarckism,	IVIS TCUITIS
YADAV	Diology	ter	Darwinism, Neo-Darwinism	
Dr.	Evolutionary	Even	Unit 3: Evidences of Evolution,	MS Teams
DEEPIKA	Biology	Semes	Palaeontological: Fossils (formation,	IVIS TEUTIS
YADAV	Diology	ter	types and dating); Geological time	
IADAV		tei	scale; Study of horse phylogeny;	
			Molecular: neutral theory of	
			molecular evolution	
Dr.	Evolutionary	Even	Unit 3:Molecular: Molecular clock,	MS Teams
DEEPIKA	Biology	Semes	Example of globin gene family,	IVIS TEATIIS
YADAV	biology	ter	rRNA/cyt c	
Dr.	Evolutionary	Even	Unit 8: Loss of Biodiversity, Mass	MS Teams
DI. DEEPIKA	Biology	Semes	extinctions (events, causes and	IVIS TEATIIS
YADAV	PIOIOEA	ter	effects), Detailed explanation of K-T	
IADAV		LEI	extinction	
Dr	ANIMAL	Evon		MS Tooms
Dr.		Even	Unit 1: Introduction, Concept and	MS Teams
DEEPIKA	BIOTECHNOLOG	Semes	scope of biotechnology Unit 4:	
YADAV	Y	ter	Genetically Modified Organisms:	
			Production of cloned and transgenic	
			animals: Nuclear Transplantation,	
			Retroviral Method, DNA	
		_	microinjection	
Dr.	ANIMAL	Even	Applications of transgenic animals:	MS Teams
DEEPIKA	BIOTECHNOLOG	Semes	Production of pharmaceuticals,	
YADAV	Y	ter	production of donor organs, knock	
			out mice. Unit 5 Gene therapy	

	A N I I N A A 4	-	Harris Annalis et al. Committee	NAC T
Dr.	ANIMAL	Even	Unit 5: Applications of Genetic	MS Teams
DEEPIKA	BIOTECHNOLOG	Semes	Engineering, Molecular diagnosis of	
YADAV	Υ	ter	genetic diseases (Cystic fibrosis,	
			Sickle cell anemia), Recombinant DNA	
			in medicines: Recombinant insulin	
			and human growth hormone	
Dr.	ANIMAL	Even	Unit 4 Production of transgenic	MS Teams
DEEPIKA	BIOTECHNOLOG	Semes	plants: Agrobacterium mediated	
YADAV	Υ	ter	transformation. Applications of	
			transgenic plants: insect and	
			herbicide resistant plants.	
Dr.	Biochemistry of	Even	Unit 2: Carbohydrate Metabolism 16	Online
JITENDRA	Metabolic	Semes	hrs Sequence of reactions and	Googlemeet
KUMAR	Processes	ter	regulation of glycolysis, Citric acid	
CHAUDH			cycle, Phosphate pentose pathway,	
ARY			Gluconeogenesis, Glycogenolysis and	
			Glycogenesis	
Dr.	Immunology	Even	Unit6: Complement System	Online
JITENDRA		Semes	Components, alternate and classical	Googlemeet
KUMAR		ter	pathway, biological consequences of	
CHAUDH			complement activation	
ARY				
Mr.	Biochemistry of	Even	Unit 1	M S teams +
MANISH	Metabolic	Semes		OneNote
KUMAR	Processes	ter		
SACHDEV				
Α				
Mr.	Biochemistry of	Even	Unit 4	M S teams +
MANISH	Metabolic	Semes		OneNote
KUMAR	Processes	ter		
SACHDEV				
Α				
Mr.	Biochemistry of	Even	Unit 4	M S teams +
MANISH	Metabolic	Semes		OneNote
KUMAR	Processes	ter		
SACHDEV				
Α				
Mr.	Biochemistry of	Even	Revision	M S OneNote
MANISH	Metabolic	Semes		
KUMAR	Processes	ter		
SACHDEV				
A				
Mr.	PRINCIPLES OF	Odd	Problems solving and troubleshooting	M S teams +
MANISH	GENETICS	Semes	sessions	OneNote
KUMAR	, , , , , , , , , , , , , , , , , , ,	ter		
SACHDEV				
A				
Mr.	ANIMAL	Even	Unit 1	M S teams +
MANISH	BIOTECHNOLOG	Semes	0	OneNote
KUMAR	Y	ter		Shertote
VOINIVII	<u> </u>	LCI		

SACHDEV				
Mr. MANISH KUMAR SACHDEV A	ANIMAL BIOTECHNOLOG Y	Even Semes ter	Unit 1	M S teams + OneNote
Mr. MANISH KUMAR SACHDEV A	ANIMAL BIOTECHNOLOG Y	Even Semes ter	Unit 2	M S teams + OneNote
Mr. MANISH KUMAR SACHDEV A	ANIMAL BIOTECHNOLOG Y	Even Semes ter	Unit 2	M S teams + OneNote
Dr. NEETU SINGH	NON- CHORDATES I: PROTISTA TO PSEUDOCOELO MATES	Odd Semes ter	Unit 6: Platyhelminthes-General characteristics and Classification up to classes; Life cycle and pathogenicity of Fasciola hepatica and Taenia solium; Parasitic adaptations in Platyhelminthes	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	NON- CHORDATES I: PROTISTA TO PSEUDOCOELO MATES	Odd Semes ter	Unit 7: Nemathelminthes-General characteristics and Classification up to classes; Life cycle, and pathogenicity of Ascaris lumbricoides; Parasitic adaptations in Nemathelminthes	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	NON- CHORDATES I: PROTISTA TO PSEUDOCOELO MATES	Odd Semes ter	Unit 4: Cnidaria- Introduction to Metazoa: General characteristics and Classification up to classes;	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	NON- CHORDATES I: PROTISTA TO PSEUDOCOELO MATES	Odd Semes ter	Unit 3: Porifera-Introduction to Parazoa; General characteristics	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	NON- CHORDATES I: PROTISTA TO PSEUDOCOELO MATES	Odd Semes ter	Unit 3-Classification up to classes; Study of Sycon; Canal system in sponges	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	Comparative Anatomy of Vertebrates	Even Semes ter	Unit 8: Sense Organs-Classification of receptors; Brief account of visual and auditory receptors in man	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	Comparative Anatomy of Vertebrates	Even Semes ter	Unit 7: Nervous System- Comparative account of brain; Autonomic nervous system, Spinal cord, Cranial nerves in mammals	MS TEAMS, POWER POINT PRESENTATION

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Dr.	Comparative	Even	Unit 5: Circulatory System-General	MS TEAMS,
NEETU	Anatomy of	Semes	plan of circulation, Evolution of heart	POWER POINT
SINGH	Vertebrates	ter	and aortic arches	PRESENTATION
Dr.	Comparative	Even	Unit 3: Digestive System -Alimentary	MS TEAMS,
NEETU	Anatomy of	Semes	canal and associated glands,	POWER POINT
SINGH	Vertebrates	ter	dentition	PRESENTATION
Dr.	ANIMAL	Odd	Unit 1 and 2 of Practical syllabus-1.	MS TEAMS,
NEETU	DIVERSITY	Semes	Study of following specimens:	POWER POINT
SINGH		ter	Amoeba, Euglena, Paramecium,	PRESENTATION
			Sycon, Hyalonema, Euplectella,	
			Obelia, Physalia, Aurelia, Tubipora,	
			Metridium, Taeniasolium, Male and	
			female Ascaris lumbricoides,	
			Aphrodite, Nereis, Heteronereis,	
			Chaetopterus, Pheretima,	
			Hirudinaria, Palaemon, Cancer,	
			Limulus, Palamnaeus, Scolopendra,	
			Julus, Periplaneta, Chiton, Dentalium,	
			Pila, Unio, Sepia, Octopus,	
			Pentaceros, Ophiothrix, Echinus,	
			Cucumaria, Antedon, Balanoglossus,	
			Herdmania, Branchiostoma,	
			Petromyzon, Sphyrna, Pristis,	
			Torpedo, Labeo, Exocoetus, Anguilla,	
			Ichthyophis/Ureotyphlus,	
			Salamandra, Bufo, Hyla, Chelone,	
			Chamaeleon, Draco, Vipera, Naja,	
			Crocodylus, Any three common birds	
			from different orders, Bat,	
			Funambulus, Loris. 2. Study of	
			following permanent slides: • T.S.	
			and L.S. of Sycon. • Study of larval	
			stages of Taenia solium	
Dr.	ANIMAL	Odd	3. Key for Identification of poisonous	MS TEAMS,
NEETU	DIVERSITY	Semes	and non-poisonous snakes 4. A visit	POWER POINT
SINGH		ter	to Biodiversity parks and Zoological	PRESENTATION
			Museum 5. Study of Digestive,	
			Reproductive and Nervous system of	
			Cockroach.	
Dr.	ANIMAL	Odd	6. Study of Urinogenital and Nervous	MS TEAMS,
NEETU	DIVERSITY	Semes	system of Rat	POWER POINT
SINGH		ter		PRESENTATION
Dr.	ANIMAL	Odd	Unit 1 of Practical syllabus-1. Study	MS TEAMS,
NEETU	DIVERSITY	Semes	of following specimens: Amoeba,	POWER POINT
SINGH		ter	Euglena, Paramecium, Sycon,	PRESENTATION
			Hyalonema, Euplectella, Obelia,	
			Physalia, Aurelia, Tubipora,	
			Metridium, Taeniasolium, Male and	
			female Ascaris lumbricoides,	
			Aphrodite, Nereis, Heteronereis,	
			Chaetopterus, Pheretima,	

			Hirudinaria, Palaemon, Cancer,	
			Limulus, Palamnaeus, Scolopendra, Julus, Periplaneta, Chiton, Dentalium, Pila, Unio, Sepia, Octopus, Pentaceros, Ophiothrix, Echinus, Cucumaria, Antedon, Balanoglossus, Herdmania, Branchiostoma, Petromyzon, Sphyrna, Pristis, Torpedo, Labeo, Exocoetus, Anguilla, Ichthyophis/Ureotyphlus, Salamandra, Bufo, Hyla, Chelone, Chamaeleon, Draco, Vipera, Naja, Crocodylus, Any three common birds from different orders, Bat,	
D.,	A N I I D A A I	044	Funambulus, Loris.	NAC TEANAC
Dr. NEETU SINGH	ANIMAL DIVERSITY	Odd Semes ter	Unit 1 of Practical syllabus-1. Study of following specimens: Amoeba, Euglena, Paramecium, Sycon, Hyalonema, Euplectella, Obelia, Physalia, Aurelia, Tubipora, Metridium, Taeniasolium, Male and female Ascaris lumbricoides, Aphrodite, Nereis, Heteronereis, Chaetopterus, Pheretima, Hirudinaria, Palaemon, Cancer, Limulus, Palamnaeus, Scolopendra, Julus, Periplaneta, Chiton, Dentalium, Pila, Unio, Sepia, Octopus, Pentaceros, Ophiothrix, Echinus, Cucumaria, Antedon, Balanoglossus, Herdmania, Branchiostoma, Petromyzon, Sphyrna, Pristis, Torpedo, Labeo, Exocoetus, Anguilla, Ichthyophis/Ureotyphlus, Salamandra, Bufo, Hyla, Chelone, Chamaeleon, Draco, Vipera, Naja, Crocodylus, Any three common birds from different orders, Bat, Funambulus, Loris.	MS TEAMS, POWER POINT PRESENTATION
Dr.	Comparative	Even	Unit 5: Circulatory System- Evolution	MS TEAMS,
NEETU SINGH	Anatomy and Developmental Biology of Vertebrates	Semes ter	of heart and aortic arches	POWER POINT PRESENTATION
Dr. NEETU SINGH	Comparative Anatomy and Developmental Biology of Vertebrates	Even Semes ter	Unit 6: Urinogenital System- Succession of kidney, Evolution of urinogenital ducts	MS TEAMS, POWER POINT PRESENTATION

Dr.	Comparative	Even	Unit 7: Nervous System -Comparative	MS TEAMS,
NEETU SINGH	Anatomy and Developmental Biology of Vertebrates	Semes ter	account of brain	POWER POINT PRESENTATION
Dr. NEETU SINGH	Comparative Anatomy and Developmental Biology of Vertebrates	Even Semes ter	Unit 8: Sense Organs-Types of receptors, Visual receptors in man	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	Genetics and Evolutionary Biology	Even Semes ter	Unit 1: Mendelian Genetics and its Extension -Mendel's work on transmission of traits, principles of inheritance, chromosome theory of inheritance, incomplete dominance and co-dominance, multiple alleles, lethal alleles, epistasis, pleiotropy, polygenic inheritance, sex linked inheritance, extra-chromosomal inheritance, Unit 2: Linkage, Crossing Over and Chromosomal Mapping 6hrs Linkage and crossing over, recombination frequency as a measure of linkage intensity, two factor and three factor crosses, interference and coincidence, somatic cell genetics - an alternative approach to gene mapping	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	Genetics and Evolutionary Biology	Even Semes ter	Unit 2: Linkage, Crossing Over and Chromosomal Mapping-Linkage and crossing over, recombination frequency as a measure of linkage intensity, two factor and three factor crosses, interference and coincidence, somatic cell genetics - an alternative approach to gene mapping, Unit 4: Sex Determination-Chromosomal mechanisms, dosage compensation, Unit 7: Population Genetics and Processes of Evolutionary Change - Hardy-Weinberg law (statement, derivation and applications), evolutionary forces upsetting H-W equilibrium (concepts only)	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	Genetics and Evolutionary Biology	Even Semes ter	Unit 7-organic variations, isolating mechanisms, natural selection and its types, artificial selection, Unit 3: Mutations- Chromosomal mutations (classification, types and examples), gene mutations (types and	MS TEAMS, POWER POINT PRESENTATION

			<u>, </u>	T
			classification), Unit 6: Direct Evidences of Evolution -Types of fossils, incompleteness of fossil record, dating of fossils, phylogeny of horse	
Dr. NEETU SINGH	Genetics and Evolutionary Biology	Even Semes ter	Unit 6: Direct Evidences of Evolution - Types of fossils, incompleteness of fossil record, dating of fossils, phylogeny of horse, Unit 5: History of Life and Introduction to Evolutionary Theories-Major events in history of life, Lamarckism, Darwinism, Neo- Darwinism	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	Immunology	Even Semes ter	Unit2: Cells and Organs of the Immune System -Hematopoiesis, Cells of immune system, primary and secondary lymphoid organs.	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	Immunology	Even Semes ter	Unit2: Cells and Organs of the Immune System -Hematopoiesis, Cells of immune system, primary and secondary lymphoid organs.	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	Immunology	Even Semes ter	Unit2: Cells and Organs of the Immune System -Hematopoiesis, Cells of immune system, primary and secondary lymphoid organs. Unit8: Immune System in Health and Diseases -Hypersensitivity:Gell and Coombs' classification; Briefly discuss the concepts of Autoimmunity, Immune dysfunctions and Immunodeficiency.	MS TEAMS, POWER POINT PRESENTATION
Dr. NEETU SINGH	Immunology	Even Semes ter	Unit2: Cells and Organs of the Immune System -Hematopoiesis, Cells of immune system, primary and secondary lymphoid organs. Unit8: Immune System in Health and Diseases -Hypersensitivity:Gell and Coombs' classification; Briefly discuss the concepts of Autoimmunity, Immune dysfunctions and Immunodeficiency.	MS TEAMS, POWER POINT PRESENTATION
Dr. NIDHI GARG	NON- CHORDATES I: PROTISTA TO PSEUDOCOELO MATES	Odd Semes ter	Unit 2: Protista Life cycle and pathogenicity of Plasmodium vivax; and Reproduction in Protista.	CLASS TAKEN ON MS TEAMS & ZOOM MEETING PLATFORM, LAPTOP AND MOBILE USED FOR TAKING ONLINE CLASS, POWERPOINT,

	T	1		T
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	NON-	Odd	Unit 4: Cnidaria Metagenesis in	CLASS TAKEN ON
GARG	CHORDATES I:	Semes	Obelia; Polymorphism in Cnidaria;	MS TEAMS &
	PROTISTA TO	ter	Corals and coral reefs.	ZOOM MEETING
	PSEUDOCOELO			PLATFORM,
	MATES			LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	NON-	Odd	Unit 5: Ctenophora General	CLASS TAKEN ON
GARG	CHORDATES I:	Semes	characteristics and Evolutionary	MS TEAMS &
	PROTISTA TO	ter	significance	ZOOM MEETING
	PSEUDOCOELO			PLATFORM,
	MATES			LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	NON-	Odd	Unit 1: Introduction to Animalia	CLASS TAKEN ON
GARG	CHORDATES I:	Semes	General Characteristics of Kingdom	MS TEAMS &
07.11.0	PROTISTA TO	ter	Animalia and Basis of Classification	ZOOM MEETING
	PSEUDOCOELO		Unit 2: Protista- Locomotion in	PLATFORM,
	MATES		Protista	LAPTOP AND
	10.700		1 Total	MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	NON-	Odd	Unit 2: Protista General	CLASS TAKEN ON
GARG	CHORDATES I:	Semes	characteristics and Classification up	MS TEAMS &
GANG	PROTISTA TO	ter	to classes; Study of Euglena and	ZOOM MEETING
	PSEUDOCOELO	tei	Paramecium	PLATFORM,
	MATES		raiailleciuili	LAPTOP AND
	IVIATES			MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				•
				POWERPOINT,
				MS-WORD, YOU
D. AUDIU	Non about the	F. ra :-	Linit 1. Introducation to Confessor	TUBE VIDEOS
Dr. NIDHI	Non-chordates	Even	Unit 1: Introduction to Coelomates	LAPTOP USED
GARG	II: Coelomates	Semes	Evolution of coelom and	FOR TAKING
		ter	metamerism. Unit 4: Onychophora	CLASS,
			General characteristics and	POWERPOINT,

			Evolutionary significance. Unit 2: Annelida General characteristics	MS-WORD, YOU TUBE VIDEOS
Dr. NIDHI GARG	Non-chordates II: Coelomates	Even Semes ter	Unit 2: Annelida Classification up to classes; Digestion, Excretion and Reproduction in Annelida	LAPTOP USED FOR TAKING CLASS, POWERPOINT, MS-WORD, YOU TUBE VIDEOS
Dr. NIDHI GARG	Non-chordates II: Coelomates	Even Semes ter	Unit 3: Arthropoda General characteristics and Classification up to classes, Classification of Insecta up to Orders	LAPTOP USED FOR TAKING CLASS, POWERPOINT, MS-WORD, YOU TUBE VIDEOS
Dr. NIDHI GARG	Non-chordates II: Coelomates	Even Semes ter	Unit 3: Arthropoda Vision and Respiration in Arthropoda	LAPTOP USED FOR TAKING CLASS, POWERPOINT, MS-WORD, YOU TUBE VIDEOS
Dr. NIDHI GARG	PHYSIOLOGY AND BIOCHEMISTRY	Odd Semes ter	Unit 6: Reproduction and Endocrine Glands Physiology of male reproduction: hormonal control of spermatogenesis; Physiology of female reproduction: hormonal control of menstrual cycle.	CLASS TAKEN ON MS TEAMS & ZOOM MEETING PLATFORM, LAPTOP AND MOBILE USED FOR TAKING ONLINE CLASS, POWERPOINT, MS-WORD, YOU TUBE VIDEOS
Dr. NIDHI GARG	PHYSIOLOGY AND BIOCHEMISTRY	Odd Semes ter	Unit 6: Reproduction and Endocrine Glands Structure and function of pituitary, thyroid, Parathyroid, pancreas and adrenal gland. Unit 5: Cardiovascular system Structure of Heart, Origin and conduction of the cardiac impulse, Cardiac cycle.	CLASS TAKEN ON MS TEAMS & ZOOM MEETING PLATFORM, LAPTOP AND MOBILE USED FOR TAKING ONLINE CLASS, POWERPOINT, MS-WORD, YOU TUBE VIDEOS
Dr. NIDHI GARG	PHYSIOLOGY AND BIOCHEMISTRY	Odd Semes ter	Unit 9: Protein metabolism Structure, classification and properties of amino acids, basics of protein structure; Transamination, Deamination, Glutamine formation, Glucose alanine cycle and Urea Cycle. Unit 1: Nerve and Muscle Ultrastructure of skeletal muscle,	CLASS TAKEN ON MS TEAMS & ZOOM MEETING PLATFORM, LAPTOP AND MOBILE USED FOR TAKING ONLINE CLASS, POWERPOINT,

	T	1		
			Molecular and chemical basis of	MS-WORD, YOU
			muscle contraction.	TUBE VIDEOS
Dr. NIDHI	PHYSIOLOGY	Odd	Unit 8: Lipid Metabolism Basic	CLASS TAKEN ON
GARG	AND	Semes	structure and physiological	MS TEAMS &
	BIOCHEMISTRY	ter	significance of fatty acids, structure	ZOOM MEETING
			and significance of storage and	PLATFORM,
			structural lipids. Biosynthesis (FAS	LAPTOP AND
			and synthesis reactions, regulation)	MOBILE USED
			and β oxidation of palmitic acid	FOR TAKING
			(activation of fatty acids and	ONLINE CLASS,
			oxidation with bioenergetics,	POWERPOINT,
			regulation).	MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	PHYSIOLOGY	Odd	Unit 1: Nerve and Muscle Structure of	CLASS TAKEN ON
GARG	AND	Semes	a neuron, Resting membrane	MS TEAMS &
	BIOCHEMISTRY	ter	potential, Graded potential, Origin of	ZOOM MEETING
			action potential and its propagation	PLATFORM,
			in myelinated and non-myelinated	LAPTOP AND
			nerve fibres.	MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	PHYSIOLOGY	Odd	Unit 6: Reproduction and Endocrine	CLASS TAKEN ON
GARG	AND	Semes	Glands Physiology of male	MS TEAMS &
	BIOCHEMISTRY	ter	reproduction: hormonal control of	ZOOM MEETING
			spermatogenesis.	PLATFORM,
				LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	PHYSIOLOGY	Odd	Unit 6: Reproduction and Endocrine	CLASS TAKEN ON
GARG	AND	Semes	Glands Physiology of female	MS TEAMS &
	BIOCHEMISTRY	ter	reproduction: hormonal control of	ZOOM MEETING
			menstrual cycle. Structure and	PLATFORM,
			function of pituitary, thyroid,	LAPTOP AND
			Parathyroid, pancreas and adrenal	MOBILE USED
			gland.	FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
5	BUNGIOL COV	0.1.1		TUBE VIDEOS
Dr. NIDHI	PHYSIOLOGY	Odd	Unit 1: Nerve and Muscle	CLASS TAKEN ON
GARG	AND	Semes	Ultrastructure of skeletal muscle,	MS TEAMS &
	BIOCHEMISTRY	ter	Molecular and chemical basis of	ZOOM MEETING
			muscle contraction.	PLATFORM,
				LAPTOP AND

				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	PHYSIOLOGY	Odd	Unit 1: Nerve and Muscle Structure of	CLASS TAKEN ON
GARG	AND	Semes	a neuron, Resting membrane	MS TEAMS &
	BIOCHEMISTRY	ter	potential, Graded potential,	ZOOM MEETING
				PLATFORM,
				LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	PHYSIOLOGY	Odd	Unit 1: Nerve and Muscle Origin of	CLASS TAKEN ON
GARG	AND	Semes	action potential and its propagation	MS TEAMS &
	BIOCHEMISTRY	ter	in myelinated and non-myelinated	ZOOM MEETING
			nerve fibres.	PLATFORM,
				LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	Genetics and	Even	Unit 8: Species Concept Biological	CLASS TAKEN ON
GARG	Evolutionary	Semes	species concept (advantages and	MS TEAMS &
	Biology	ter	limitations), modes of speciation	ZOOM MEETING
			(partially)	PLATFORM,
				LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	Genetics and	Even	Unit 8: Species Concept Modes of	CLASS TAKEN ON
GARG	Evolutionary	Semes	speciation Unit 9: Macro-evolution	MS TEAMS &
	Biology	ter	Macro-evolutionary principles	ZOOM MEETING
				PLATFORM,
				LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS

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Dr. NIDHI	Genetics and	Even	Unit 9: Macro-evolution Example:	CLASS TAKEN ON
GARG	Evolutionary	Semes	Darwin's Finches Unit 10: Extinction	MS TEAMS &
	Biology	ter	Mass extinction (causes, names of	ZOOM MEETING
			five major extinctions, K-T extinction	PLATFORM,
			in detail)	LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	Genetics and	Even	Unit 10: Extinction role of extinction	CLASS TAKEN ON
GARG	Evolutionary	Semes	in evolution	MS TEAMS &
	Biology	ter		ZOOM MEETING
				PLATFORM,
				LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	SERICULTURE -	Odd	Unit 1: Introduction Sericulture:	CLASS TAKEN ON
GARG	SEC (Zoology)	Semes	Definition, history and present status;	MS TEAMS &
		ter	Silk route; Types of silkworms,	ZOOM MEETING
			Distribution and Races; Exotic and	PLATFORM,
			indigenous. Mulberry sericulture.	LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	SERICULTURE -	Odd	Unit 1: Introduction Non-mulberry	CLASS TAKEN ON
GARG	SEC (Zoology)	Semes	Sericulture, Eri, Muga, Tasar. Unit 2:	MS TEAMS &
		ter	Biology of Silkworm Life cycle of	ZOOM MEETING
			Bombyx mori; Structure of silk gland	PLATFORM,
			and secretion of silk; Composition	LAPTOP AND
			and properties of silk.	MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
B 1115111	65516111 	0.1.1		TUBE VIDEOS
Dr. NIDHI	SERICULTURE -	Odd	Unit 4: Pests and Diseases Pests of	CLASS TAKEN ON
GARG	SEC (Zoology)	Semes	silkworm: Uzi fly, dermestid beetles	MS TEAMS &
		ter	and vertebrates; Pathogenesis of	ZOOM MEETING
			silkworm diseases: Protozoan, viral,	PLATFORM,
			fungal and bacterial; Control and	LAPTOP AND
			prevention of pests and diseases.	MOBILE USED
			Unit 3: Rearing of Silkworms	FOR TAKING

Dr. NIDHI GARG	SERICULTURE - SEC (Zoology)	Odd Semes ter	Selection of mulberry variety and establishment of mulberry garden. Rearing house and rearing appliances. Unit 3: Rearing of Silkworms Disinfectants: Formalin, bleaching powder, RKO. Silkworm rearing technology: Early age and Late age rearing. Types of mountages. Harvesting and storage of cocoons. Post-harvest technology—Silk reeling, Dyeing and Weaving, Ahimsa silk	ONLINE CLASS, POWERPOINT, MS-WORD, YOU TUBE VIDEOS CLASS TAKEN ON MS TEAMS & ZOOM MEETING PLATFORM, LAPTOP AND MOBILE USED FOR TAKING ONLINE CLASS, POWERPOINT,
Dr. NIDHI GARG	SERICULTURE - SEC (Zoology)	Odd Semes ter	Unit 5: Silk Industry and Its Importance Silk usage and application in Textile and non-textile industry. Unit 6: Entrepreneurship in Sericulture Prospectus of Sericulture in India: Sericulture industry in different states, Employment opportunities in mulberry and non- mulberry sericulture sector,	MS-WORD, YOU TUBE VIDEOS CLASS TAKEN ON MS TEAMS & ZOOM MEETING PLATFORM, LAPTOP AND MOBILE USED FOR TAKING ONLINE CLASS, POWERPOINT,
Dr. NIDHI	SEC -	Even	Economics in small scale and large- scale silk worm rearing, Scope for women entrepreneurs in sericulture sector. Unit1: Biology of Bees History,	MS-WORD, YOU TUBE VIDEOS CLASS TAKEN ON
GARG	APICULTURE	Semes ter	Classification and Biology of Honey Bees Different species of honey bees -Apis dorsata, Apis cerana indica, Apis florea, Apis mellifera, Melipona sp. Social Organization of Bee Colony, Behavioural patterns (Bee dance, swarming) Unit 2: Rearing of Bees Artificial Bee rearing (Apiary), Beehives – Newton and Langstroth; Bee Pasturage; Selection of Bee Species for Apiculture –Apis cerana indica, Apis mellifera.	MS TEAMS & ZOOM MEETING PLATFORM, LAPTOP AND MOBILE USED FOR TAKING ONLINE CLASS, POWERPOINT, MS-WORD, YOU TUBE VIDEOS
Dr. NIDHI GARG	SEC - APICULTURE	Even Semes ter	Unit 2: Rearing of Bees Bee Keeping Equipment Methods of Extraction of Honey (Indigenous and Modern) & processing; Apiary management – Honey flow period and Lean period. Unit 3: Diseases and Enemies Bee Diseases, control and preventive measures	CLASS TAKEN ON MS TEAMS & ZOOM MEETING PLATFORM, LAPTOP AND MOBILE USED FOR TAKING ONLINE CLASS, POWERPOINT,

	Т	1		T
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	SEC -	Even	Unit 3: Diseases and Enemies	CLASS TAKEN ON
GARG	APICULTURE	Semes	Enemies of bees and their control.	MS TEAMS &
		ter	Unit 4: Bee Economy Products of	ZOOM MEETING
			Apiculture Industry (Honey, Bees	PLATFORM,
			Wax, Propolis, Royal jelly, Pollen etc.)	LAPTOP AND
			& their uses; Modern Methods in	MOBILE USED
			employing artificial Beehives for cross	FOR TAKING
			pollination in horticultural gardens	ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	SEC -	Even	Unit 5: Entrepreneurship in	CLASS TAKEN ON
GARG	APICULTURE	Semes	Apiculture Bee Keeping Industries –	MS TEAMS &
		ter	Recent Efforts, Employment	ZOOM MEETING
			opportunities, Economics in small	PLATFORM,
			scale and large-scale beekeeping,	LAPTOP AND
			Scope for women entrepreneurs in	MOBILE USED
			beekeeping sector	FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	Immunology	Even	Unit7: Cytokines Basic properties and	CLASS TAKEN ON
GARG		Semes	functions of cytokines.	MS TEAMS &
		ter		ZOOM MEETING
				PLATFORM,
				LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	Immunology	Even	Unit 5: Major Histocompatibility	CLASS TAKEN ON
GARG		Semes	Complex (MHC I and II) Structure and	MS TEAMS &
		ter	functions of MHC	ZOOM MEETING
				PLATFORM,
				LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	Immunology	Even	Unit 5: Major Histocompatibility	CLASS TAKEN ON
GARG		Semes	Complex (MHC I and II) Structure and	MS TEAMS &
		ter	functions of MHC Unit6:	ZOOM MEETING
			Complement System Components	PLATFORM,
				LAPTOP AND

				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Dr. NIDHI	Immunology	Even	Unit6: Complement System	CLASS TAKEN ON
GARG	, , , , , , , , , , , , , , , , , , ,	Semes	Alternate and classical pathway,	MS TEAMS &
		ter	biological consequences of	ZOOM MEETING
			complement activation.	PLATFORM,
			•	LAPTOP AND
				MOBILE USED
				FOR TAKING
				ONLINE CLASS,
				POWERPOINT,
				MS-WORD, YOU
				TUBE VIDEOS
Ms.	PHYSIOLOGY:	Odd	UNIT 3: NERVOUS SYSTEM-	PPT, VIDEO,
NIMITA	CONTROLLING	Semes	COMPONENTS OF NERVOUS SYSTEM,	WHITE BOARD
KANT	AND	ter	DIVISION OF NERVOUS SYSTEM	WITTE BOARD
10 011	COORDINATING	101	BIVISION OF NERVOOS STSTEM	
	SYSTEMS			
Ms.	PHYSIOLOGY:	Odd	UNIT-3: NERVOUS SYSTEM-	PPT, VIDEO,
NIMITA	CONTROLLING	Semes	STRUCTURE OF NEURON, RMP,	WHITE BOARD
KANT	AND	ter	ORIGIN OF ACTION POTENTIAL,	WITTE BOARD
KANI	COORDINATING	tei	PROPAGATION OF AP, MYELINATED	
	SYSTEMS		& UNMYELINATED NERVE FIBERS,	
Ms.	PHYSIOLOGY:	Odd	UNIT-3: NERVOUS SYSTEM-TYPES OF	PPT, VIDEO &
NIMITA	CONTROLLING	Semes	SYNAPSE,SYNAPTIC	WHITE BOARD
KANT	AND	ter	TRANSMISSION, NEUROMUSCULAR	WITTE BOARD
IXAIVI	COORDINATING	tei	JUNCTION, PHYSIOLOGY OF HEARING	
	SYSTEMS		AND VISION	
Ms.	PHYSIOLOGY:	Odd	UNIT-2- BONES AND CARTILAGES-	PPT, VIDEO &
NIMITA	CONTROLLING	Semes	TYPES AND NUMBERS AND UNIT OF	WHITE BOARD
KANT	AND	ter	BONES IN ADULT, MARKINGS ON THE	WITTE BOARD
KANI	COORDINATING	tei	SURFACE OF BONE, BONE CELLS,	
	SYSTEMS		HISTOLOGY, BONE ECM, BONE	
	SISILIVIS		OSSIFICATION(ENDOCHONDRAL AND	
			INTRAMEMBRANOUS OSSIFICATION),	
			TYPES OF CARTILAGES, WHERE THEY	
			ARE FOUND, ECM OF CARTILAGE ETC.	
			UNIT-6-ENDOCRINE SYSTEM-	
			HORMONES, ENDOCRINE	
			GLANDS,HORMONE EFFECTS,	
			PARACRINE, AUTOCRINE	
Ms.	PHYSIOLOGY:	Odd	UNIT-6: ENDOCRINE SYSTEM-	PPT, VIDEO &
NIMITA	CONTROLLING	Semes	CHEMICAL NATURE OF HORMONES,	WHITE BOARD
KANT	AND		MODES OF ACTION OF	WITH BUAND
MAINI	COORDINATING	ter	HORMONES(LIPID SOLUBLE AND	
	SYSTEMS		WATER SOLUBLE	
	JIJILIVIJ			
			HORMONES),MASTER GLAND	

Ms. NIMITA KANT	PHYSIOLOGY: CONTROLLING AND COORDINATING	Odd Semes ter	HYPOTHALAMUS, PITUITARY GLAND, HYPOTHALAMO-HYPOPHYSEAL PORTAL SYSTEM, HISTOLOGY OF ANTERIOR PITUITARY, POSTERIOR PITUITARY, HYPOTHALAMIC NEURONS OR NUCLEI, THYROID GLAND, PARATHYROID GLAND, ADRENAL, PINEAL GLAND, PANCREAS, OVARIES AND TESTES UNIT-5:REPRODUCTIVE SYSTEM- HISTOLOGY OF TESTES AND OVARIES, PHYSIOLOGY OF MALE AND FEMALE REPRODUCTIVE SYSTEM	PPT, VIDEO & WHITE BOARD
	SYSTEMS		REFRODUCTIVE STATEM	
Ms. NIMITA KANT	Physiology: Life Sustaining Systems	Even Semes ter	Unit 5: Physiology of Heart-Structure of mammalian heart; Coronary circulation; Structure and working of conducting myocardial fibers.	white board and pen, powerpoint presentation,
Ms. NIMITA KANT	Physiology: Life Sustaining Systems	Even Semes ter	Unit 5: Physiology of Heart-Origin and conduction of cardiac impulses; Cardiac cycle; Cardiac output and its regulation, Frank-Starling Law of the heart	powerpoint presentation, white board and pen
Ms. NIMITA KANT	Physiology: Life Sustaining Systems	Even Semes ter	Unit 5: Physiology of Heart-nervous and chemical regulation of heart rate. Electrocardiogram, Blood pressure and its regulation	white board and pen, powerpoint presentation,
Ms. NIMITA KANT	Physiology: Life Sustaining Systems	Even Semes ter	Unit 4: Blood-Kininogen Kinin system, Fibrinolytic system.	powerpoint presentation, white board and pen
Ms. NIMITA KANT	Developmental Biology	Even Semes ter	Unit 2: Early Embryonic Development-Gametogenesis, Spermatogenesis, Oogenesis; Types of eggs, Egg membranes;	Powerpoint presentation, white board and pen
Ms. NIMITA KANT	Developmental Biology	Even Semes ter	Unit 2: Early Embryonic Development-Fertilization (External and Internal): Changes in gametes, Blocks to polyspermy;	powerpoint presentation, white board and pen
Ms. NIMITA KANT	Developmental Biology	Even Semes ter	Unit 2: Early Embryonic Development-Planes and patterns of cleavage; Types of Blastula;	Powerpoint presentation, white board and pen
Ms. NIMITA KANT	Developmental Biology	Even Semes ter	Unit 2: Early Embryonic Development-Fate maps (including Techniques)	Powerpoint presentation, white board and pen
Dr. SUNITA GUPTA	PERSPECTIVES IN ECOLOGY	Odd Semes ter	Unit 4	MS Teams

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Dr.	PERSPECTIVES	Odd	Unit 5 & some portion of Unit 2	MS Teams
SUNITA	IN ECOLOGY	Semes		
GUPTA		ter		
Dr.	PERSPECTIVES	Odd	Unit 1	MS Teams
SUNITA	IN ECOLOGY	Semes		
GUPTA		ter		
Dr.	PERSPECTIVES	Odd	Unit 1 & Unit 3	MS Teams
SUNITA	IN ECOLOGY	Semes		
GUPTA		ter		
Dr.	Physiology: Life	Even	Unit 1	MS Teams
SUNITA	Sustaining	Semes		
GUPTA	Systems	ter		
Dr.	Physiology: Life	Even	Unit 1 & Unit 2	MS Teams
SUNITA	Sustaining	Semes	One i & one 2	IVIS TCamis
GUPTA	Systems	ter		
Dr.		Even	Unit 2	MS Teams
	Physiology: Life		Onit 2	IVIS Teams
SUNITA	Sustaining	Semes		
GUPTA	Systems	ter		
Dr.	Physiology: Life	Even	Unit 3 (Structure of kidney and its	Microsoft Teams
TARUN	Sustaining	Semes	functional Unit)	
KUMAR	Systems	ter		
VATS				
Dr.	Physiology: Life	Even	Unit 3 (Mechanism of urine	Microsoft Teams
TARUN	Sustaining	Semes	formation; Regulation of water	
KUMAR	Systems	ter	balance)	
VATS				
Dr.	WILD LIFE	Even	Unit 1, Unit 2 (Physical Parameters)	Microsoft Teams
TARUN	CONSERVATION	Semes		
KUMAR	AND	ter		
VATS	MANAGEMENT			
Dr.	WILD LIFE	Even	Unit 2 (Physical + Biological	Microsoft Teams
TARUN	CONSERVATION	Semes	Parameters)	
KUMAR	AND	ter	Tarameters)	
VATS	MANAGEMENT	tei		
Dr.	ANIMAL	Odd	Unit 5, Unit 6	Microsoft Teams
TARUN	DIVERSITY	Semes		Which OSOIL TEaths
	DIVERSITY			
KUMAR		ter		
VATS	ANIINAAI	044	Hate 7 Hate 0 /Till Tamain 11	Minus ft T
Dr.	ANIMAL	Odd	Unit 7, Unit 8 (Till Torsion in	Microsoft Teams
TARUN	DIVERSITY	Semes	Gastropoda)	
KUMAR		ter		
VATS				
Dr.	ANIMAL	Odd	Unit 8 (Pearl Formation)	Microsoft Teams
TARUN	DIVERSITY	Semes		
KUMAR		ter		
VATS				
Dr.	ANIMAL	Odd	Unit 1 (Classification)	Microsoft Teams
TARUN	DIVERSITY	Semes		
KUMAR		ter		
VATS				
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Dr.	ANIMAL	Odd	Unit 1 (Locomotion), Unit 2, Unit 3,	Microsoft Teams
TARUN	DIVERSITY	Semes	Unit 4	
KUMAR		ter		
VATS				
Dr.	AQUARIUM FISH	Even	Unit 1; Unit 2	Microsoft Teams
TARUN	KEEPING	Semes		
KUMAR		ter		
VATS				
Dr.	AQUARIUM FISH	Even	Unit 3	Microsoft Teams
TARUN	KEEPING	Semes		
KUMAR		ter		
VATS				
Dr.	AQUARIUM FISH	Even	Unit 4 (Till packaging procedure)	Microsoft Teams
TARUN	KEEPING	Semes		
KUMAR		ter		
VATS				
Dr.	AQUARIUM FISH	Even	Unit 4; Unit 5	Microsoft Teams
TARUN	KEEPING	Semes		
KUMAR		ter		
VATS				

 $${\rm BA}\,(P)$$ Teaching Plan For The Academic Year : 2021-2022

Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Aı Rem
B. A (Programme) I	Introduction to Sociology	Odd Semester	None	January	Sociological Concept: Status and Role, Groups, Culture	30	100	Microsoft team	
B. A (Programme) I	Introduction to Sociology	Odd Semester	None	February	Socialization, Structure and Function	25	100	Microsoft team	
B. A (Programme) I	Introduction to Sociology	Odd Semester	None	March	Social Control and Change	20	100	Microsoft team	
B. A (Programme) I	Introduction to Sociology	Odd Semester	None	November	Nature and Scope of Sociology	5	100	Microsoft team	
B. A (Programme) I	Introduction to Sociology	Odd Semester	None	December	Nature and Scope of Sociology	20	100	Microsoft team	
B. A (Programme) II	Sociology of India	Even Semester	None	April	India as Plural Society and Caste	20	100		
B. A (Programme) II	Sociology of India	Even Semester	None	May	Tribe, Class, Village	30	0		
B. A (Programme) II	Sociology of India	Even Semester	None	June	Kinship, Identities and Change	30	0		
B. A (Programme) II	Sociology of India	Even Semester	None	July	Challenges to State and Society	20	0		
B. A (Programme) III	SOCIOLOGICAL THEORIES	Odd Semester	None	August	Karl Marx	10	100		
B. A (Programme) III	SOCIOLOGICAL THEORIES	Odd Semester	None	September	Karl Marx & Durkheim	30	100		
B. A (Programme) III	SOCIOLOGICAL THEORIES	Odd Semester	None	October	Durkheim	25	100		
B. A (Programme) III	SOCIOLOGICAL THEORIES	Odd Semester	None	November	Weber	25	100		
B. A (Programme) III	SOCIOLOGICAL THEORIES	Odd Semester	None	December	Weber	10	100		
B. A (Programme) IV	Methods of Sociological Enquiry	Even Semester	None	January	The Logic of Sociological Research	30	100	Microsoft team	
B. A (Programme) IV	Methods of Sociological Enquiry	Even Semester	None	February	The Logic of Social Research and Methodological Perspective	30	100	Microsoft team	
B. A	Methods of	Even	None	March	Methodological	20	100 Attested by the Principal, Shivaji College (University of Delhi)	Microsoft	

Shivaji College (University of Delhi)

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प्राचित्रक प्राचार्य / Officiating Principal

शिवाली महाविद्यालय // Shivaji College

(दिल्सी विश्वविद्यालय // Livinsiay of Delhi)

राजा गार्डन, मुई विल्सी-110027

Course Name	Paper Name	Semester	Section	Month(s)	Topics/Units	Total Course (%)	Course Completed (%)	ICT Tools Used	Aı Rem
(Programme) IV	Sociological Enquiry	Semester			Perspective and Modes of Enquiry			team	
B. A (Programme) IV	Methods of Sociological Enquiry	Even Semester	None	April	Modes of Enquiry	20	100	Microsoft team	
B. A (Programme) V	Religion and Society	Odd Semester	None	July	Sociology of Religion: Meaning and Scope	10	100		
B. A (Programme) V	Religion and Society	Odd Semester	None	August	Sociology of Religion: Meaning and Scope, Sacred and Profane, Religion and Rationalization	25	100		
B. A (Programme) V	Religion and Society	Odd Semester	None	September	Rites of Passage & Major Religion in India	30	100		
B. A (Programme) V	Religion and Society	Odd Semester	None	October	Major Religion in India & Contemporary Religious Issues	20	100		
B. A (Programme) V	Religion and Society	Odd Semester	None	November	Contemporary Religious Issues	15	100		
B. A (Programme) VI	DSE- Social Stratification	Even Semester	None	January	Social Stratification: Concepts and Approaches, Race and Ethnicity	30	100	Microsoft team	
B. A (Programme) VI	DSE- Social Stratification	Even Semester	None	February	Caste and Class, Gendering Inequality	30	100	Microsoft team	
B. A (Programme) VI	DSE- Social Stratification	Even Semester	None	March	Poverty and Social Exclusion	20	100	Microsoft team	
B. A (Programme) VI	DSE- Social Stratification	Even Semester	None	April	Social Mobility	20	100	Microsoft team	_

DEPARTMENT OF BUSINESS ECONOMICS

Faculty	Paper Name	Semest	Mon	Topics/Units	ICT
Name		er	th(s)		Tools
					Used
Ms. ADITI	Macroeconomics and	Even	Janu	Unit 1	MS
GUPTA	Applications II	Semest	ary		Teams
		er			
Ms.	ACCOUNTING FOR	Odd	Janu	Unit 2 and 4	PPT and
URVASHI	MANAGERS	Semest	ary		PDF
SAHITYA		er			
Ms.	ACCOUNTING FOR	Odd	Febr	Unit 3 and 4	PPT and
URVASHI	MANAGERS	Semest	uary		PDF
SAHITYA		er			