

ACADEMIC SESSION 2025-26 July-December										
COURSE: Biochemistry						SEMESTER: 1				
Pd. No		1	2	3	4		5	6	7	8
DAY/ TIME		9.00-10.00	10.00-11.00	11.0-12.0	12.0-1.00	1.00-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
	A	VAC FL, G2, R: 306B ; EC, VW, R:1005; A&N TH ,AG, R: 1102; Vedic Maths Th, MA, R:1304; The Art of Bg Happy PR, RS, R:1305		BCT TH GL4 1101		B	BCT PRAC GL4 8			
	B						BCT PRAC TA 8			
MON						R	GE1 AIM PRAC NN 106/ EE1 PRAC RA 306B			
	A	BIOMOL PRAC AB 10					GE1 AIM PRAC AV 106			
TUE	B	BIOMOL PRAC GL3 110								
	A		AIM GE1 TH NN 101/ EE1 TH MS 1205	BIOMOL TH AB 1101	PROT TH GL1 1101	E	SEC CAD for Fashion FAS 2 R:322; ECCE BN, HDGL2, R:1004; DM ,G2, R:306B; SMM, CE GL6, R: 1305; Plant Aromatics and Perfumery, SY, R:8			
	B									
WED						A	BIOMOL TH GL3 1101		VAC FL TH, G1 R: 306A ; AY&N PR, SS, R:210; Vedic Maths PR, MA, R:1304;The Art of Bg Happy TH, GS, R: 1103; E&C, HD GL3,R:1002	
	A		PROT TH SB 1101	AIM GE1 TH AV 103B/ EE1 RA 214	BCT TH TA 1101					
THU	B									
							K	PROTEIN PRAC SB 110		
FRI	A					PROTEIN PRAC GL1 10				
	B									
						SAT		HINDI A		HINDI B1
	B						HINDI C		HINDI B2	
CONVENOR SIGN DIRECTOR										
SUBJECTS				TEACHER NAMES						
COURSE CODE	FULL SUBJECT NAME			SHORTFORM USED	TEACHER SHORT NAME	EXPANDED NAME			No of THEORIES per week	No. of PRACTper week
DSC-1	MOLECULES OF LIFE			BIOMOL	AB, GL	DR ARCHANA BURMAN, GUEST FACULTY			2	4
DSC-2	PROTEINS			PROT	SB, MV	DR SAVITA BANSAL, GUEST FACULTY			2	4

DSC-3	BIOCHEMICAL TECHNIQUES	BCT	TA, GL	DR TARUNA ARORA, GUEST FACULTY	2	4
GE-1	INTRODUCTION AND SCOPE OF MICROBIOLOGY	AIM GE1	AV, NN	DR ASHIMA VOHRA, DR NITIKA NAGPAL	2	4
GE	Entrepreneuership Essentials 1	EE1	RA, MS	Dr. Ritu Atheya, Dr. Meghna	1 x 2	4 x2
SEC	Digital Marketing	DM	G2	Guest Lecture 2		4
SEC	CAD for Fashion	CADF	GL2	FAS GL2	-	4
SEC	PLANT AROMATICS AND PERFUMERY	PAP	SY	Dr. Sneha Yadav		4
SEC	Early Childhood Care and Education Settings	ECCE	BN, GL2	Dr. Bhavna Negi, HD Guest 2	-	4
SEC	Social Media Marketing	SMM	CE GL6	DCEJ Guest 6	1	2
VAC	Financial Literacy	FL	PS, G1	Dr. Pratima Singh, Guest lecture 1	1	2
VAC	Ayurveda and Nutrition	A&Y	SS, AG	Sanyogita Soni, Ankita Gupta	1	2
VAC	Art of Being Happy	ABH	RS, GS	Dr. Ritu Singh, Dr. Geetanjali Singh	1	2
VAC	Vedic Mathematics I	VEDIC MATHS	MA	Dr. Manish Agrawal	1	2
VAC	Ethics and Culture	E&C		Dr. Veenu Wadhwa, HDGL3	1	2
AECC	Language					

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COURSE: Biochemistry

SEMESTER: 3

Pd. No		1	2	3	4		5	6	7	8
DAY/ TIME		9.00-10.00	10.00-11.00	11.0-12.0	12.0-1.00	1.00-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
MON	A		MB TH AB 1101	VAC EI Pr,G1, R: 306A; SEL Pr, Renu, R:1004; Gandhi & Ed Th, RS, R:1103;Rdg Ind Fiction, AG, R: 315; Fit India, FNG3, Gym 2		B	FORENSICS PRAC SB 10			
	B						FORENSICS PRAC GL1 110			
TUE	A	FORENSICS	BE TH GL1	ML TH TA	FORENSICS	R	ML TH AB	MB TH MV		
	B	TH GL1 1101	1101	1101	TH SB 1101		1102	1102		
WED	A	SEC Image Styling Pr, MB, R:1104;Envir Auditing,PS, R: 306A; CDMC,SS,R:1004 /Renu1001; CIPL, CE GL1, R: 315; LIFE SKILL ED, GS, R: 1201				E	BE PRAC MV 110			
	B						BE PRAC GL1 10			
	A	MB PRAC AB 110								

THU	B	MB PRAC MV 8		A	VAC EI TH, G3 R: 306A ; SEL TH, Renu R:1005; Gandhi & Ed PR, RS, R: 1106; Rdg Ind Fiction, AG,R: 1301; Fit India, FNG3, Gym 2			
FRI	A	ML PRAC AB 10			BE TH MV 1101			
	B	ML PRAC TA 110						
SAT	A	HINDI A	HINDI B1	K				
	B	HINDI C	HINDI B2					
CONVENOR SIGN DIRECTOR								
SUBJECTS				TEACHER NAMES				
COURSE CODE	FULL SUBJECT NAME		SHORTFORM USED	TEACHER SHORT NAME	EXPANDED NAME		No of THEORIES per week	No. of PRACTper week
DSC-7	METABOLISM OF LIPIDS		ML	TA, AB	DR TARUNA ARORA, DR ARCHANA BURMAN		2	4
DSC-8	BIOENERGETICS		BE	MV, AB	DR MEENAKSHI VACHHER, GUEST FACULTY		2	4
DSC-9	MEMBRANE BIOLOGY		MB	MV, GL	DR MEENAKSHI VACHHER, DR ARCHANA BURMAN		2	4
DSE-2/GE	BIOCHEMICAL APPLICATIONS IN FORENSIC SCIENCES		FORENSICS	SB, GL	DR SAVITA BANSAL, GUEST FACULTY		2	4
AECC	Language						2	
SEC	Environment Auditing(RM)		EA	PS	Dr. Pratima Singh			4
SEC	Life Skill Education		LSE	GS	Dr. Geetanjali Singh		1	2
SEC	IMAGE STYLING		IS	MB	Dr. Meena Batham		-	4
SEC	SMALL SCALE CATERING		SSC					4
SEC	Communication in Professional Life		CIPL	CE GL1	DCEJ Guest Faculty 1		1	2
SEC	Content And Media Development for Children		CDMC	SS, Renu	Dr Shashi Shukla, Dr. Renu		-	4
VAC	FIT INDIA		FIT INDIA	FNG3	FNG3		-	4
VAC	EMOTIONAL INTELLIGENCE		EI	G1, G3	GUEST LECTURE 1, 3		1	2
VAC	SOCIAL AND EMOTIONAL LEARNING		HD	Renu	Dr. Renu		1	2
VAC	GANDHI & EDUCATION		GE	RS	Dr. Ritu Singh		1	2
VAC	READING INDIAN FICTION IN ENGLISH		Rdg Ind Fiction	AG	Anita George		1	2

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COURSE: Biochemistry						SEMESTER: 5				
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MON	A	GG PRAC NMW 10				R	SEC Design Thinking Pr, FAS 2, R:1106; DSPB PR, G1, R: 306A; Wking with People, HDGL GL4/ Renu, R:1002; YOGA AND PRACTICE, PEGL, R: GYM			
	B	GG PRAC GL2 8								
						E				
TUE	A	INSILICO PRAC MV LIBRARY					INSILICO DSE TH MV 1201	INSILICO TH MM 1202		
	B	INSILICO PRAC MM LIBRARY								
						A				
WED	A	GER PRAC SB 110					MCB TH NMW 1101			
	B	GER PRAC GL3 8								
						K				
THU	A	MHH GE TH KK 103A	MHH GE TH KK 103A	GER TH SB 1102	GER TH GL 1102		MCB PRAC NMW 10			
	B						MCB PRAC GL1 110			
						K				
FRI	A		GG TH NMW 1101	MCB TH RB1101	GG TH GL 1101		MHH GE PRAC KK 106			
	B						MHH GE PRAC GL4 106			
						K				
SAT	A									
	B									
CONVENOR SIGN DIRECTOR										
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DSC13	Molecular cell biology			MCB	RB, NMW	PROF RADHIKA BAKHSHI, DR NALINI MOZA WALI		2	4	
DSC14	Concepts in Genetics and Evolution			GG	NMW, GL	DR NALINI MOZA WALI, GUEST FACULTY		2	4	
DSC15	Gene expression and regulation			GER	SB, GL	DR SAVITA BANSAL, GUEST FACULTY		2	4	
DSE6	Insilico tools in Proteomics and Genomics			INSILICO	MV, GL	DR MEENAKSHI VACHHER, GUEST FACULTY		2	4	
GE	MICROBES IN HEALTH AND HYGEINE			H & H	KK, GL	DR KOHINOOR KAUR, GUEST FACULTY		2	4	
SEC	Developing Sustainability Plans for a Business			DSPB	G1	Guest Lecture 1			4	

SEC	Working with People	PVCF	G4	Renu/ G4	1	2
SEC	Yoga and Practice		PEGL1	Physical Education Guest Faculty		
SEC	Design Thinking	DT	GL 2	FAS GL 3	-	4
SEC	IT Skills and Data Analysis I	IT			-	4
SEC	Mushroom Culture and Technology I	MUSH	KK	Dr. Kohinoor Kaur	-	4
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Pd. No		1	2	3	4	
DAY/ TIME		9.00-10.00	10.00-11.00	11.0-12.0	12.0-1.00	
MON	A	AT PRAC MV 110		AT PRAC TA 110		
TUE	A	MIB GE TH 103B KK	RM TH SY 101	RM TH SB 1102	PB TH SY 1102	
WED	A		PB TH SY 1102	AT TH TA 1102	AT TH MV 1102	
THU	A	PB PRAC SY 10				
FRI	A	RESEARCH DAY				
SAT	A					
CONVENOR SIGN DIRECTOR						
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DSC-19	ADVANCED TECHNIQUES IN BIOCHEMICAL RESEARCH	AT	TA, MV	DR TARUNA ARORA, DR MEENAKSHI VACH	2	4
DSE	BIOCHEMICAL MECHANISMS AND RESPONSES IN PLANTS	PB	SY	DR SANDEEP YADAV	2	4
DSE	RESEARCH METHODOLOGY	RM	SY, SB	DR SANDEEP YADAV, DR SAVITA BANSAL	2	4
GE	APPLICATIONS OF MICROBES IN BIOTECHNOLOGY	MIB	KK, AS	DR KOHINOOR KAUR, DR ASHOK SAINI	2	4