

ACADEMIC SESSION 2025-26 July-December											
COURSE: Microbiology						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	
MON	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		BACT TH AV 103A	IMW TH AS 103A	R					
	B										
TUE	A			IMW TH AS 103A	IMW TH NN 103B		GE1 PR 1101 GL2				
	B						GE1 PR 1101 TA				
WED	A	BACT TH SA 103B	GE1 PHB TH TA 1101	BACT PR AV 106			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			BACT PR AS 106							
THU	A	IMW PR NN 106		GE1 PHB TH GL2 1101	BACT TH SA 103B			A	BC TH MM 103B	BC TH MM 103B	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
	B	IMW PR AS 106									
FRI	A	BC PR AN 106		BC TH MM 101							
	B	BC PR MM 106									
SAT	A					K			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 PRACT per week
DSC	Introduction to Microbial World	IMW	AS, NN	Dr. Ashok Saini, Ms. Nitika Nagpal	3	2
DSC	Basic Bacteriology	BACT	SA, AV, AS	Prof. Sunita Aggarwal, Prof. Ashima Vohra, Dr. Ashok Saini	3	2
DSC	Biochemistry of Carbohydrates and Lipids	BC	MM, AN	Dr. Manish, Prof. Arti Nigam	3	2
GE	Public Health Biology	GE1 / PHB	TA, GL2	Dr. Taruna Arora, Guest Lecturer 2	2	4
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		MA	Dr. Manish Agrawal	1	2
VAC	Ethics and Culture	E&C	VW, GL3	Dr. Veenu Wadhwa, HDGL3	1	2
AECC	Language	Hindi A,B1,B2,C	GL1,GL2	GL1,GL2	2	

ACADEMIC SESSION 2025-26 July-December										
COURSE:Microbiology						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	CB PR AN 103A		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		R	MQC TH AS 103A	CB TH AS 103A		
	B	MPM PR NN 103B								
TUE	A	MQC PR SA 106				E	CB TH AS 103B			
	B	MQC PR SC 106								
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				A	ENVT PR AV 106			
	B						CB PR AN 103B			
THU	A	ENVT TH AV 103B	ENVT TH AV 103B	CB TH AS 103A	MPN TH NN 101	K	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			
	B									
FRI	A	ENVT TH AV 101	MPN TH NN 101	MPM PR NN 106		MPN TH NN 101	MQC TH GL2 103A			
	B			ENVT PR AV 106						
SAT	A	HINDI A		HINDI B1						
	B	HINDI C		HINDI B2						
CONVENOR SIGN						DIRECTOR				

SUBJECTS			TEACHER NAMES			
COURSE CODE	FULL SUBJECT NAME	SHORTFOR M USED	TEACHER SHORT NAME	EXPANDED NAME	No of THEORIES per week	No. of PRACT per week
DSC	Basic Concepts of Cell Biology	CB	AS, AN	Dr. Ashok Saini, Prof. Arti Nigam	3	2
DSC	Microbial Physiology and Metabolism I	MPM	NN	Ms. Nitika Nagpal	3	2
DSC	Environmental Microbiology	ENVT	AV	Prof. Ashima Vohra	3	2
DSE	Microbial Quality Control in Food and Pharmaceutical Industries	MQC	AS, GL2, SA, SC	Dr. Ashok Saini, Prof. Sunita Aggarwal, Ms. Sonia Chaudhary, Guest Lecturer 2	2	4
AECC	Language	Hindi A,B1,B2,C	GL1,GL2	GL1,GL2	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	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

ACADEMIC SESSION 2025-26 July-December											
COURSE: Microbiology						SEMESTER:5					
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	MOL BIO TH SC 106	IMM TH SA 106	IMM PR SA 106		E	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 ; MUSH PR, KK, R:106				
	B			IMM PR MM 103B							
TUE	A			MED MICRO TH AN 101	BIOREM TH AN 103A		GE5 TH BS 1302				
	B										
WED	A	MED MICRO PR KK 106		MOL BIO PR SC 103A							
	B	MOL BIO PR SC 103A		MED MICRO PR KK 103B							
THU	A	GE5 TH BS 1102	MOL BIO TH SC 101	MOL BIO TH SC 106	MED MICRO TH AN 106		A	DSE BIOREM PR SA 106			
	B							DSE BIOREM PR AN 106			
FRI	A	IMM TH SA 103B	IMM TH SA 103B	MED MICRO TH AN 103B	BIOREM TH AN 103B			GE5 PR BS 8			
	B							GE5 PR GL3 8			
SAT	A					K					
	B										
CONVENOR SIGN						DIRECTOR					

SUBJECTS			TEACHER NAMES			
COURSE CODE	FULL SUBJECT NAME	SHORTFOR M USED	TEACHER SHORT NAME	EXPANDED NAME	No of THEORIES per week	No. of PRACT per week
DSC	Medical Microbiology	MED MICRO	AN, KK	Prof. Arti Nigam, Dr. Kohinoor Kaur	3	2
DSC	Basic Concepts of Immunology	IMM	SA, MM	Prof. Sunita Aggarwal, Dr. Manish	3	2
DSC	Principles of Molecular Biology I	MOL BIO	SC	Ms. Sonia Chaudhary	3	2
DSE	Application of microbes in bioremediation and petroleum industry	BIOREM	AN, SA	Prof. Arti Nigam, Prof. Sunita Aggarwal	2	4
GE	Proteins and Enzymes	GE5/ PE	BS, GL3	Dr. Bhawana Sharma, Guest Lecturer 3	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		PEGL	Physical Education Guest Faculty		
SEC	Design Thinking	DT	GL 2	FAS GL 3	-	4
SEC	Mushroom Culture and Technology I	MUSH	KK	Dr. Kohinoor Kaur	-	4

ACADEMIC SESSION 2025-26 July-December										
COURSE:Microbiology						SEMESTER:7				
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		BIOINFO TH	MGG TH SC	GE BCD GL4	E	DSE RM PR SEC A SY 1101			
	B		MM 101	101	TH 1102		DSE AIM PR SEC B GL2 103B			
TUE	A		RM TH SY 101/ AIM TH KK 103B	RM TH SB 1102 / AIM TH KK 103B	GE BCD NMW TH 101		MGG TH SC 101	MGG TH SC 103A		
	B									
WED	A	GE BCD NMW 10					BIOINFO PR MM Library			
	B	GE BCD NMW 10								
THU	A	RESEARCH DAY					RESEARCH DAY			
	B									
FRI	A		MGG PR SC 103A		BIOINFO TH MM 103A					
	B									
SAT						K				
	B									
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 PRACT per week
DSC	Microbial Genetics and Genomics	MGG	SC	Ms. Sonia Chaudhary	3	2
DSE	Application of Bioinformatics in biology	BIOINFO	MM	Dr. Manish	2	4
DSE	Advances in Microbiology	AIM	KK, GL2	Dr. Kohinoor Kaur, Guest Lecturer 2	2	4
DSE	Research Methodology	RM	SB, SY	Dr. Sandeep Yadav, Dr. Savita Bansal	2	4
GE	Biochemical Co-relaton of Diseases	GE	NMW, GL4	Dr. Nalini Moza Wali, Guest Lecturer 4	2	4