

INSTITUTE OF HOME ECONOMICS										
ACADEMIC SESSION 2026-27 July-Dec										
COURSE: B.Sc.(H) Microbiology SEMESTER: 1										
Pd. No		1	2	3	4		5	6	7	8
DAY/ TIME	Section	9.00-10.00	10.00-11.00	11.0-12.0	12.0-1.00		1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
MONDAY	A	VAC, FL PR, KS, R:310; VAC, C&C PR CEGL3 R: 1203; AY & NUT Th 1st period SS, R: ; VAC, Ethics & Culture, Th, VW, 2nd period R;301; VAC, ART OF BEING HAPPY, Pr, Renu R: R:1002		BC TH MM 103B	GE1 PHB TH TA 1101/ CAS TH MS 1301		BC TH MM 103B			
	B									
TUESDAY	A	IMW TH NN 101	IMW TH NN 101	BACT TH AV 103B	BACT TH AV 103B		GE1 PHB BCGL3 TH 1102/ CAS TH SY 8			
	B									
WEDNESDAY	A	GE1 PR 1101 TA/ CAS PR MS 8					SEC, DM PR, G1, R:310, HSFC - KG 5-6, FNG1 7-8 203, ECCE, VW, PhD I, R:1004 SEC-Life Skill Education, RS, R:GYM SEC: SMM, CEGL7 R: (1305)			
	B	GE1 PR 1101 BCGL3/ CAS PR SY 8								
THURSDAY	A		BACT TH SA 103B	IMW TH AS 101	BC TH MM 101		IMW PR NN 106	VAC FL TH, G2,R:306B, VAC, C&C TH CEGL3 R: 114 AY & Nut PR SS 210, VAC: Ethics & Culture PR HDGL1, R:1002, VAC: Art of Being Happy, HDGL 4, Th, R:1004		
	B									
FRIDAY	A	BC PR AN 106		BACT PR AV 106						
	B	BC PR MM 106		BACT PR AS 106						
SATURDAY	A						HINDI A		HINDI B1	
	B						HINDI C		HINDI B2	

SUBJECTS			TEACHER NAMES			
DSC/DSE/ GE/ SEC/VAC/ AEC	FULL SUBJECT NAME & UPC	SHORT FORM USED	TEACHER SHORT NAME	EXPANDED NAME	No of THEORY/ week	No. of PRACT/ 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
GE	Chemistry and Society	GE1/CAS	MS, SY	Ms. Mansi Sagar, Ms. Sneha Yadav	2	4
VAC	Ayurveda and Nutrition	A&Y	SS, AG	Sanyogita Soni, Ankita Gupta	1	2
VAC	Financial Literacy	FL	KS, G2	Kavita Sagar, Guest 2	1	2
VAC	Ethics and Culture	E&C	HDGL1, HDGL4	HDGL1, HDGL4	1	2
VAC	Art of Being Happy	ABH	Renu, HDGL4	Dr. Renu, HDGL4	1	2
GE	Entrepreneurship Essential 1	EE1	RA, MS, KS	Dr. Ritu Atheya, Dr. Meghna, Dr. Kavita Sagar	2	4x2
SEC	Digital Marketing	DM	G1	Guest Teacher 1		4
SEC	Early Childhood and Care Settings	ECCS	VW, PHD1	Prof. Veenu Wadhwa, PHD SCHOLAR I		4
SEC	Life Skill Education	Life Skill Education	RS	Dr. Ritu Singh	1	2
SEC	Healthy and Sustainable Food Choices	HSFC	KG, FNG1	K Geeta, FNG1		4
SEC	Social Media Marketing	SMM	CEGL7	Guest Teacher 7	1	2
VAC	Culture and Communication	C&C	CEGL3	Guest Teacher 3	1	2

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Pd. No		1	2	3	4		5	6	7	8
DAY/ TIME	Section	9.00-10.00	10.00-11.00	11.0-12.0	12.0-1.00		1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
MONDAY	A	ENVT TH AV 103B	ENVT TH AV 103B	VAC Social and Emotional Learning, BN, R:1001; EI TH, RC, R:310; VAC- Art of being Happy, SY, R: 1301 ; VAC- Science and Society, MA, R:1304; VAC RIFE Pr, AG, R:1305;		MQC PR SA 106				
	B					MQC PR SC 106				
TUESDAY	A	ENVT TH AV 103B	MQC TH KK 103B	MQC TH AS 1101	CB TH AS 103A		CB PR AN 103B			
	B									
WEDNESDAY	A	SEC, EA PR, NA, R: 310 SEC, Content Development and Media Studies, SS, R:1004 SEC- Yoga and Practice, PEGL, R:GYM , SEC: Radio Jockeying CEPHD1 R: 1205 SEC, Political Leadership and Communication, GS, R: 303A								
	B						CB PR AN 103B			
THURSDAY	A			ENVT PR AV 103A			VAC EI PR, NA, R:310 ; VAC- Art of being Happy, SY, R: 1205 ; VAC- Science and Society, MA, R:1304 ; VAC- Social Emotional Learning, Th, MT, R:1002; VAC RIFE Th, AG, R:1303 ;			
	B		MPM TH NN 101	MPM PR NN 103B						
FRIDAY	A	CB TH AS 103B	CB TH AS 103B	MPM TH NN 101	MPM TH NN 101		MPM PR NN 103B			
	B						ENVT PR AV 103A			
SATURDAY	A	HINDI A		HINDI B1						
	B	HINDI C		HINDI B2						

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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, KK, SA, SC	Dr. Ashok Saini, Dr. Kohinoor Kaur, Prof. Sunita Aggarwal, Ms. Sonia Chaudhary	2	4
SEC	Political Leadership and Communication		GS	Dr. Geetanjali Singh	1	2
SEC	Environmental Auditing	EA	NA	Dr, Neha Arya		4
SEC	Content Development and Media for Children	CDMC	SS	Dr. Shashi Shukla		4
SEC	Yoga and Practice	Yoga and Practice	PEGL	Physical Education Guest Faculty		4
SEC	Radio Jockeying	RJ	CEPHD1	CE Phd		4
VAC	The Art of Being Happy	Art of Being Happy	SY	Dr. Sneha Yadav	1	2
VAC	Science and Society	Science and Society	MA	Dr. Manish Agrawal	1	2
VAC	Reading Indian Fiction in English	RIFE	AG	Anita George	1	2
VAC	Emotional Intelligence	EI	RC, NA	Dr, Neha Arya, Dr. Reema Chaurasia	1	2
VAC	Social and Emotional Learning	SEL	BN, MT	Dr. Bhavna Negi, Prof. Mila Tuli	1	2

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DAY/ TIME	Section	9.00-10.00	10.00-11.00	11.0-12.0	12.0-1.00		1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
MONDAY	A	MED PR 106 KK		BIOREM TH AN 103A	MED TH AN 103A		SEC, DSPB PR, PS, R:306A SEC:Plant Aromatics and Perfumery, MS, R:8 SEC: Working With People, Pr+Th, HDGL3, R:1004, FAS: SEC ECO PRINTING NS 06, SEC: Mushroom Culture and Technology I AS 103A			
	B	IMM PR MM 103A								
TUESDAY	A	BIOREM PR AN 106					MOLBIO TH SC 101			
	B	BIOREM PR SA 106								
WEDNESDAY	A	IMM TH SA 103B	IMM PR SA 103A		MOLBIO TH SC 103B		GE5 PE PR GL3 8/ GE5 FEP PR 1206, 1306 & FEP TH 1305			
	B		MOLBIO PR 103B SC				GE5 PE PR SY 8 /GE5 FEP PR 1206, 1306 & FEP TH 1305			
THURSDAY	A	MOLBIO PR 106 SC		GE5 TH PE 1101 SB; FEP 1305 VS	IMM TH SA 106		BIOREM TH AN 103A	MED TH AN 103A		
	B	MED PR 103A KK								
FRIDAY	A	IMM TH 103A SA	MOLBIO TH SC 101	GE5 TH PE 1101 SY; FEP 1305 FTG2	MED TH AN 103B					
	B									
SATURDAY	A									
	B									

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DSC	Medical Microbiology	MED	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	MOLBIO	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	SY, SB, GL3	Dr. Sandeep Yadav, Dr. Savita Bansal, BC GL 3	2	4
GE	Food Engineering and Packaging Technology	GE5/FEP	VS, FTG2	Dr. Vandana Sablania, FT Guest Lecturer	3	2
SEC	Mushroom culture and technology I	MUSH	AS	Dr. Ashok Saini		4
SEC	Plant Aromatics and Perfumery		MS	Ms. Mansi Sagar		4
SEC	Developing Sustainability Plans for Business	DSPB	PS	Dr. Pratima Singh		4
SEC	Eco Printing	EP	NS	Dr. Noopur Sonee		4
SEC	Working with People	WWP	HDGL3	HDGL3	1	2

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DAY/ TIME	Section	9.00-10.00	10.00-11.00	11.0-12.0	12.0-1.00		1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30	
MONDAY	A						GE7 BCD PR NMW 10				
	B										
TUESDAY	A		MGG PR SC 103A		GE BCD TH NMW 1102						
	B										
WEDNESDAY	A				GE BCD TH AB 1102		BIOINFO PR MM COMPUTER LAB 322				
	B										
THURSDAY	A						BIOINFO TH MM 103B	BIOINFO TH MM 103B			
	B										
FRIDAY	A		MGG TH SA 103A	MGG TH SC 103A	MGG TH SC 101						
	B										
SATURDAY	A										
	B										
SUBJECTS					TEACHER NAMES						
DSC/DSE/GE/SEC/VAC/AEC	FULL SUBJECT NAME & UPC			SHORT FORM USED	TEACHER SHORT NAME	EXPANDED NAME			No of THEORY/ week	No. of PRACT/ week	
DSC	Microbial Genetics and Genomics			MGG	SC, SA	Ms. Sonia Chaudhary, Prof. Sunita Aggarwal			3	2	
DSE	Application of Bioinformatics in biology			BIOINFO	MM	Dr. Manish			2	4	
GE	Biochemical Corelaton of Diseases			GE	AB, NMW	Prof. Archana Burman, Dr. Nalini Moza Wali			2	4	