

TIME TABLE

Department of Biotechnology and Microbiology

December - 2018 (I, IV AND VI SEMESTER)

		9.00-9.45	9:45-10:30	10.:30.	11.00-11:45	11:45-12:30	12:30-1:15	1.15-2:00	2:00-2:45	2:45-3:30	3:30-4:15
M O N	I	ADD ON	Bacteriology C3/Cell Bio A7	A S S E M B L Y	BCH A11/Intro Micro A13	Cell bio (P)	Lunch	BCH	Chemistry	English A6	
	IV	Immunology	Microbial Genetics/Industrial fermentation		Food Fermentation	Chemistry	Micro Genetic S	Lunch	Microbial genetics		
	VI	Proteomics and genomics/ Med micro (P)	Medical Micro (P)			Food Biotech	Instrume ntation	Lunch	IPR (P)	IPR (P)	
T U E	I	Add on	Mol Bio		Myco- Phyco	Mol Bio (P)/ Intro Micro	Lunch	Mol Bio (P)	Intro micro (P)	Intro micro (P)/ Gen Micro (T)	-----
	IV	Industrial Fermentation	Mol Bio		Mol Diagnostic	Mol Bio (P)/	Mol Bio (P)/	Lunch		-----	
	VI	Instrumentation (P)	Instrumentation (P)		Food Biotech		Proteom ic Genomi cs (P)	Lumch	Proteomic Genomics (P)		

W E D	I	English A6	BCH		Value Education	Cell Bio	Lunch/ Bacterio logy	Chemistry (P)	Chemistry (P)/Myco Phyco	EVS	
	IV	Immunology	Micro Genetics			Food fermentation		Lunch			
	VI	IPR				Food Biotech	Med Micro/E cology (P)	Lunch	Ecology (P)		
T H U	I	Genetics (P) Virology (T)	Genetics (P) Bacteriology (T)		Genetics (T)/ Myco Phyco (P)	Myco Phyco (P)/ Gen Micro (T)	Bacterio logy (P)	Bacteriology (P)	Cell Biology (T)	Mol Bio (T)	EVS
	IV	Immunology (P)	Immunology (P)		Immunology (T)		Industria l Ferment ation (T)	Lunch	Med Micro (T)	Mol Bio (T)	
	VI		IPR				Instrume ntation				- -----
F R I	I	Genetics (T)/ Myco- Phyco	English		Gen Micro	Mol Bio	Lunch	Gen Micro (P)/ Virology (T)	Gen Micro (P)/ Virology (T)	Virology (T)	
	IV	Immunology	Industrial Fermentation		Gen Micro (T)/ Mol Diagnostics	Mol Bio/ Mol Diagnostics	Industria l Ferment ation (T)	Lunch	Chemistry (P)	Chemistry (P)	
	VI				Ecology	IPR		Lunch			-----

S A T	I	BCH (P)	BCH (P)			English			
	IV		Food Fermentation		Microbial Genetics/ Chemistry				
	VI				Food Biotech (P)	Food Biotech (P)			

TIME TABLE

Department of Biotechnology and Microbiology

July- 2018 (I, III AND V SEMESTER)

		9.00-9:45	9:45-10:30	10:30 - 11:00	11.00-11.45	11:45-12:30	12:30-1:15	1:15-2.00	2.00-2.45	2:45-3:30	3:30-4:15
M O N	I	ADD ON	Cell Bio A11	A S S E M B L Y	Cell Bio (P) C4	Cell Bio (P) C4	Lunch	BCH		English A6	Chemistry
	III	Enzymol A11	Cell Biology A11		Cell Bio (P)/ C4 Genetics (T)	Cell Bio (P) C4	Human welfare A11 Micro meta (P) C4	Lunch	Micro meta (P) C4		Add on
	V	Plant BTC/ C3 Env BTC (P) C4	Env Micro (P)C4		Advances of Micro A11	Bioinformatics A11	Env Micro (T) C3	Lunch			
T U E	I	Add on	Mol bio A		Myco-phyco A11	Mol bio (P) C4 Intro micro A11	Lunch	Mol bio (P) C4	Intro micro (P) C4	Intro mcro (P) C4 Gen Micro (T) A10	
	III	Quality Control A11/Human welfare (P)C3	Mol Biology A Human welfare (P) C3		Chemistry (T)/ Myco phyco A11	Chemistry (P)	Mol bio (P)/C4 Chemistry (P)	Lunch	Mol Biol C3	Gen Micro A10	Add on

	V	RDT (P) C4	RDT (P) C4		RDT (T) A13	Bioinformatics A13		Lunch			
W E D	I	BCH C4	English A6		Value Education	Cell Biology A13	LUNCH Bacteriology (mbg) A7	Chemistry (P)	Chemistry (P) Myco-Phyco (T)	EVS	
	III	Quality Control C3	Human welfare/C3 Micro meta A13			Cell Biology/A13 Chemistry	-	Lunch	Myco-Phyco (T)	Add On	
	V	Bioprocess A13	Env Micro (T) C4			Bioinformatics C4	Plant Biotech (P)C3 /Advances in micro C4	Lunch	Plant Biotech /C3 Advances in micro C4		
T H U	I	Genetics (P) C3/ Virology (T) A11	Genetics (P)/ C3 Bacteriology (A13)		Genetics (T)/ Myco phyco (P)	Myco phyco (P)/ General Micro (T)	Bacterio (p)	Bacterio(P)	Cell Biology	Mol Bio (T)	EVS
	III	Genetics (P) Micro meta A13	Genetics (P)/ QC		Myco phyco (P/) Genetics (T)	Myco phyco (P)/ General Micro (T)		Lunch	Cell Biology (T)/ Chemistry (P)	Mol Bio (T) Chemistry (P)	Add On
	V	Bioprocess (P) C4	Bioprocess (P) C4		Bioprocess (T)	RDT (T)	Bioinformatics (P)	Lunch	Bioinformatics (P)/	-	-
F R I	I	Genetics (T)/ Myco-phyco (T)	English A10		Gen Micro A7 (T)/Intro micro A11	Mol bio (T)A7	Lunch	Gen Micro C4(P)/ Virology (T)	Gen Micro (P) C4/ Virology (P)C3	Virology (P) C3	

	III	Genetics (T)/ Myco- phyco (T)			Gen Micro (T) A7	Mol bio (T) A7	Gen Micro (P)/ C4	Lunch	Gen Micro (P) C4		
	V	Bioprocess (T) C3	Advances in micro C3		Plant Biotech C4			Lunch		-----	
S A T	I	BCH (P) C4	BCH (P) C4			English A6		ADD ON			
	III	Human welfare (T) A7			Micro Meta C3 Enzymology A11	Enzymology A11					
	V	Env Micro C3	Plant Biotech/ SEARCH/Advanc es in micro C3		RDT C4						