

# TIME TABLE SCIENCE

## July- 2019 (I, II AND V SEMESTERS)

		9.00-9.50	9:50-10:40	10.40-11:00	11:00-11:50	11:50-12:40	12:40-1:30	1:30-2:20	2:20-3:10	3:10-4:00
M O N	I	Myco-Phyco C3	Bacteriology A11/ Chemistry	A S S E M  B L Y	Gen Micro/ C3 Virology C2		Lunch	Virology (P) C4	Virology (P) C4	
	II	Immunology A7	Env Biotech A7		Enzymology A13	Micro Meta C3	Bio fertilizers C2	L	Chemistry (P)	Chemistry (P)
	V	RDT (P) C4	RDT (P) C4		RDT (T) A11		Plant BTC A11		Plant BTC (P)	Plant BTC (P)
T U E	I	Genetics C3			Biochemistry A11	Cell biology C4	Lunch	Virology A11	Cell Biology (P) C4	Cell Biology (P) C4
	II	Chemistry	Immunology A7			Bioinformatics A8	Micro-Meta (P) C4	U	Micro- Meta (P)C4	
	V	RDT A7	Advances in Micro C3		Env Micro A13/ PTC C4	Bioinformatics A8				
W E D	I	Cell Biology C4	Mol Biology A9 /Intro Micro C4			Genetics/ C2 Myco-phyco A7	Lunch	BCH (P) C4	BCH (P) C4	EVS A6
	II	Bioinformatics A10	Bioanalytical Tool C2			Micro Meta C3	Env BTC A6	N	Micro QC A6	

	V	Bioinformatics A10			Value Education	Bioprocess A9	Advances in Micro C3		Advances in Micro (P) C4	Advances in Micro(P) C4
T H U	I	Biochemistry A10	English A6		Mol Bio A11	Chemistry/ Bacteriology C2	L	Genetics (P)/ C3 Myco- Phyco (P) C4	Genetics (P)/ C3Mycophyco (P) C4	EVS
	II	Chemistry/MQC C4	Analysis of air and water/ C2 Bioanalytical Tool C4 (P)		Mol Bio/ A11 Bioanalytical Tool C4 (P)	Enzymology A7				
	V	Env Micro C2				Bioprocess (P) C4	Bioprocess (P) C4			
F R I	I	ADDon	Gen Micro C4		Gen Micro (P) C4	Gen Micro (P)			Chemistry (P)/ Bacteriology (P) C4	Chemistry (P)/ Bacteriology (P)C4
	II	Analysis of water C2	Bioinformatics A13		Biofertilizers C2 Env BTC (P) C3	Env BTC (P) C3	Immunology (P) C3	H	Immunology (P) C3	
	V	Bioprocess A7	Bioinformatics A13		Plant BTC A8/ Env Micro (P) C4	Env Micro (P)C4				

S A T	I	Intro Micro (P) C3	Mol Bio (P) C4/ Intro micro (P) C3	Mol boil (P) C4		Eng A6
	II	Bio fertilizer A 11	Mol Bio (P) C4/Intro Micro (P) C3	Mol Bio (P) C4		Bioanalytical tool (T)
	V	RDT A7	Bioprocess A7, A11	Bioinformatics (P) C5	Bioinformatics (P) C5	Env Micro (T)