

TIME TABLE
Department of Biotechnology and Microbiology
Session 2020-21 (I, II and III year)

		9:00-9:45	10:00-10:45	11:00-11:45	12:00-12:45	1:00-1:45
M O N	I	Gen Micro N/ Intro micro	Bacteriology		Myco-Phyco	Biochemistry
	II	RDT		Microbial metabolism/ Microbial physiology	Bioinformatics/ Env micro	MQC Micro IMA BTC
	III	Ecology and environment	Food Biotechnology/Fo od and Dairy	Parasitology	Animal Biotech	IMA Micro
T U E	I	Bacteriology/ Chemistry	Virology	Mol Biology (BTC)	Biochemistry	Intro Micro
	II	Immunology	Virology	Mol Biology (Micro)/Enzymology	RDT	Industrial Micro/Bioprocess
	III	Ecology and Env	Advances in Microbiology	Plant biotechnology	Parasitology	Bioprocess/Biochemical Engineering
W E	I	English	Mol Biology (BTC)		Genetics	Cell Biology
	II	RDT	Mol Biology(Micro)/ Chemistry (BTC)	Env Microbiology Env Biotechnology	Bioprocess	Microbes in sustainable agriculture/ Biofertilizers

D	III	Advances in Micro	Medical Microbiology	Animal Biotech	Biochemical eng/ Bioprocess	Parasitology
T H U	I	General Micro/Intro Micro	Biochemistry		Cell Biology	Phyco/Mycology
	II	Bioprocess (Btc)/ Industrial Microbiology	Microbial phy and metabolism		Microbes in sustainable agriculture/ Bio fertilizers and Bio pesticides	Immunology
	III	Biochemical eng/ Bioprocess	Animal Biotech	Advances in Micro	Medical Microbiology	Food Biotechnology/ Food and Dairy Microbiology
F R I	I	AECC	Mol Bio/Myco Phyco	Genetics	Virology/ Chemistry	
	II	Env Micro/ Env BTC	Mol Bio Enzymology	Mol Diagnostic/Chemistry	Virology (II BTC)	Bioinformatics /MQC
	III	Plant BTC	IMA (Micro)	Mol Diagnostics (BTC)	Ecology and env	
S	I	Genetics	Virology	Cell Biology	Gen Microbiology	Bacteriology

A T	II	IMA BTC	Micro physiology/microbial metabolism	Mol Diagnostics (Micro)	Immunology	Bacteriology (II BTC) Industrial micro
	III	IMA	Food Biotech/ Food and Dairy micro	Mol Diagnostics (BTC)	Medical micro	Plant Biotech/ Parasitology