

Department of Molecular Biology and Biotechnology
Class Routine for Spring Semester 2023 (Tentative)

MSc II Semester		MSc IV Semester	
BT440-Molecular Biology (3+0+0) – RM* , SKR		BT462- Project work (0+0+40) (All faculty, NDN* (poster presentation)	
BT442-Immunology (3+0+0) – SB*		BT466-Bioentrepreneurship (2+0+0)-BA*	
BT444-Developmental Biology (3+0+0) – SDG* , JPS			
BT446-Bioinformatics (2+0+1) – MVS* , PB			
BT448-Genomics and Proteomics (3+0+0) – AK* , TRS , PB			
BT450-LabIII-Molecular Biology (0+0+3) – SKR* , TA			
BT452-LabIV-Immunology (0+0+3) – SDG* , TA			
BT454-Biophysical methods and emerging technologies (2+0+0) – NDN* TRS, RD			
Int MSc II Semester		Int MSc IV Semester	
LI102-Biology Major II (3+0+0) – RD* , MM		LI202-Genetics and Evolutionary Biology (3+0+0) – SPG* , SKR	
LI104-Biology Major II Lab (0+0+3) – RD* , TA		LI204-Microbiology (3+0+0) – MM* , BKK	
BI102 Biology I – SKR*		LI206-Cell Biology-I (3+0+0) – SDG* , JPS	
BI107 Biology I Practical - SKR* ,TA		LI208- Biochemistry I (3+0+0) – JPS*	
		LI210-Biology Lab-IV (Biochemistry) (0+0+3) – JPS* , TA	
		LI212-Biology lab V (Cell Biology) (0+0+3) – TRS* , TA	
		LI214- Seminar (0+1+0) – AK* , all faculty	
		DM101-Diaster Management (2+1+0) –	
Int MSc VI Semester		Int MSc VIII Semester	
LI-302-Immunology-I (3+0+0) – SB*		LI402: Biophysics and Structural Biology (3+0+0) – ANJ*	
LI304-Biocomputing and Biostatistics (2+0+1) – PB* , MVS		LI404-Genetic Engineering (3+0+0) – NDN* , BKK	
LI306-Developmental Biology (2+1+0) – SDG* , JPS		LI406-Applied Microbiology and Bioprocess Engineering (3+0+0) – MM*	
LI308- Analytical Techniques (3+1+0) – TRS* , NDN, RD		LI408-Computational Biology (2+0+1) – ANJ*	
LI310- Mini Project (0+0+8) (All faculty, AK* , NDN)		LI410-Cell and Tissue culture (3+0+0) – SPG* , JPS	
Int MSc X Semester		LI412-Biology Lab X (Genetic Engineering) (0+0+3) – NDN* , TA	
BI532-Project work (0+0+16) – TRS* , All faculty		LI414-Biology Lab XI (Applied Microbiology) (0+0+3) – MM* , TA	
BI528- Bioinformatics (Molecular Modelling and Drug Design) (Elective) (2+1+0) – MVS*			
BI530- Evolutionary Genomics (Elective) (2+1+0) - SKR*			
MBBT PhD Elective & Core			
BT716 -Omics in Biology (3+1+0) – AK* , TRS, PB		BT711-Review of Literature and experimental techniques (Concerned Supervisor)	
BT717-Evolutionary Genetics and Immunogenetics (3+1+0) – SKR* , SPG			
Other Courses			
CBCT: BT 751-Introduction to Biostatistics and Bioinformatics (3+1+0) – MVS* , ANJ		CBCT: BT458: Biotechnology and Human Welfare (3+1+0) – JPS* , BKK	
		CBCT: LI112: Biosafety and Bioethics (3+1+0) – RD* , MM	

BKK: Prof Bolin K Konwar, SB: Prof S Baruah; SKR: Prof S K Ray; MM: Prof M Mandal; AR: Prof A Ramteke; RD: Prof R. Doley; TRS: Dr. T R Singh, SPG: Dr S P G Ponnamp, ANJ: Dr A N Jha; RM: Dr R Mukhopadhyay; NDN: Dr. N D Namsa; SDG: Dr S Dasgupta; MVS: Dr M V Satish Kumar; JPS: Dr J P Saikia; AK: Aditya Kumar; PB: Dr P Barah, TA: Teaching Assistant

(Signature)
Tezpur University & Biotechnology
Napaam, Tezpur - 784028
Dept. of Molecular Biology & Biotechnology

Class Routine for M.Sc.; Integrated M.Sc. and PhD Courses, Spring Semester 2023

DAY	SEM	9:15-10:15AM	10:30-11:30AM	11:30AM-12:30PM	1:30-2:30PM	2:30-3:30PM	3:30-4:30PM	4:30-5:30PM
MON	MSc II	BT 454 (109)	BT 444 (109)	BT 442 (109)	B	BT 448 (109)	BT 450	
	MSc IV		Project work		R		Project work	
	IM II	ES 103	CI 102	LI 102/BI 102 (117)	E		LI 104	
	IM IV		LI 210		A	LI 202 (303)	DM 101	
	IM VI	LI 308 (109)	LI 306 (109)	LI 304 (P)	K	LI 302 (117)	Project work	
	IM VIII		LI 414			LI 404 (218)	LI 410 (218)	
	IM X	BI 528 (101)/BI 530 (203)		Project work			Project work	
	PhD		BT 716 (117)/BT 717 (Lib)					
	MSc II	BT 454 (109)	BT 446 (109)	BT 440 (109)	B		BT 450	
	MSc IV		Project work		R		Project work	
TUE	IM II	MI 102	BI 102/LI 102 (117)	PI 102	E		LI 104	
	IM IV		LI 210		A	LI 204 (303)	LI 202 (303)	
	IM VI	LI 308 (109)		LI 304 (303)	K		Project work	
	IM VIII		LI 414			LI 402 (218)	LI 406 (218)	
	IM X	BI 528 (101)/BI 530 (203)		Project work			Project work	
	CBCT	BT 751 (218) / BT 458 (Lib)/ LI 112 (117)						
	PhD							
	MSc II	BT 454 (109)	BT 444 (109)	BT 442 (109)	B	BT 448 (109)	BT 452	
	MSc IV		Project work	BT 466 (Bioentrepreneurship - BA)	R		Project work	
	IM II	ES 103	CI 102	PI 102	E	CI 107	BI 107	
WED	IM IV		LI 212		A	LI 204 (303)	LI 208 (303)	LI 206 (303)
	IM VI	LI 308 (109)	LI 306 (109)		K	LI 302 (117)	Project work	
	IM VIII		LI 412			LI 406 (218)	LI 408 (218)	
	IM X	BI 528 (101)/BI 530 (203)		Project work			Project work	
	CBCT	BT 751 (218) / BT 458 (Lib)/ LI 112 (117)						
	PhD							
	MSc II	BT 442 (109)	BT 440 (109)	BT 444 (109)	B		BT 452	
	MSc IV		Project work	BT 466 (Bioentrepreneurship - BA)	R		Project work	
	IM II	MI 102	BI 102/LI 102	ES 103	E	CI 107	BI 107	
	IM IV		LI 212		A	LI 202 (303)	DM 101	
THU	IM VI		LI 304 (303)	LI 306 (109)	E	LI 302 (109)	Project work	
	IM VIII		LI 412		K	LI 410 (117)	LI 408 (P)	
	IM X		Project work				Project work	
	CBCT							
	PhD							
	MSc II	BT 442 (109)	BT 440 (109)	BT 444 (109)	B		BT 452	
	MSc IV		Project work	BT 466 (Bioentrepreneurship - BA)	R		Project work	
	IM II	MI 102	BI 102/LI 102	ES 103	E	CI 107	BI 107	
	IM IV		LI 212		A	LI 202 (303)	DM 101	
	IM VI		LI 304 (303)	LI 306 (109)	E	LI 302 (109)	Project work	
FRI	IM VIII		LI 412		K	LI 410 (117)	LI 408 (P)	
	IM X		Project work				Project work	
	CBCT							
	PhD							
	MSc II	BT 440 (109)	BT 446 (109)	BT 448 (109)	B	BT 446 (P)		
	MSc IV		Project work		R		Project work	
	IM II	PI 102	MI 102	CI 102	E	ES 103		
	IM IV		LI 204 (218)	LI 206 (218)	E	LI 214		
	IM VI		Project work		A		Project work/BI 338 (Seminar)	
	IM VIII	LI 410 (303)	LI 408 (303)	LI 406 (303)	K			
	IM X							
	CBCT	BT 751 (218) / BT 458 (Lib)/ LI 112 (117)						
	PhD		BT 716 (117)/BT 717 (Lib)					
	MSc II							
	MSc IV							
	IM II							
	IM IV							
	IM VI							
	IM VIII							
	IM X							

BT 462- Project work (0+0+20), BI 532-Project work (0+0+16) & LI 310- Mini Project (0+0+8) courses will be carried out as per convenience of the individual supervisors. Project presentation will be notified later.


 25/12/2023
 Head,
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