

Semester - 1 Biotechnology

Name	E-mail	Select Course Name	Kindly adjudicate the course under given heads and grade them on the scale of 5.	Readiness of the syllabus for employability	Timely revision of the syllabus to meet the societal need	Content of the syllabus	Depth of the subject to prepare the student to meet the challenges in the subject	Use of Teaching Aids and ICT in the class to facilitate teaching	Availability of learning resources related to the syllabus	Overall Learning Experience	Is this subject having practical?	Additional Remark (if any)
Jay	jp2002918@gmail.com	BT-01: Introduction to Biotechnology		3	3	4	3	4	3	4	3	
Mayank jain	2002mayankjain11@gmail.com	BT-01: Introduction to Biotechnology		4	3	4	3	2	4	3	5	
		BT-02: Cell Biology		3	3	4	4	4	4	3	3	
		BT-02: Cell Biology		3	3	2	3	3	4	4	4	
		BTP-01: Biotechnology Practical		3	3	4	4	4	3	3	3	
		BTP-01: Biotechnology Practical		3	3	4	3	3	4	3	4	
		MB: 101 History and scope of microbiology		3	3	3	4	4	4	3	3	
		MB: 101 History and scope of microbiology		3	3	3	3	3	3	3	3	
		MB: 102 Fundamentals of microscopy		4	4	3	3	4	3	4	4	
		MB: 102 Fundamentals of microscopy		3	3	3	3	3	3	3	3	
		MBP: 103 Microbiology Practical		3	4	4	3	4	4	3	3	
		MBP: 103 Microbiology Practical		3	3	3	4	4	3	3	3	
		Z-101: Systematics and Animal Diversity		4	3	4	3	4	3	4	3	

Z-101: Systematics and Animal Diversity	4	4	3	4	3	4	4	4
Z-102: Cytogenetic, Ecology and Ethology	3	4	4	4	3	3	3	4
Z-102: Cytogenetic, Ecology and Ethology	3	2	3	4	3	3	3	4
	3	3	3	4	4	4	3	3
Z-102: Cytogenetic, Ecology and Ethology	3	3	4	4	3	3	4	3
Z-103: Zoology Practical	4	4	3	4	4	3	4	3
Z-103: Zoology Practical	3	4	2	2	3	3	4	4
BOT-101: Plant Diversity	4	0	3	4	3	4	4	3
BOT-101: Plant Diversity	2	2	2	2	2	2	2	2
BOT-102: Plant Diversity, Nursery Management and Utilization	3	4	4	4	4	3	0	4
BOT-102: Plant Diversity, Nursery Management and Utilization	3	3	3	3	3	3	3	3
BOT-103- Botany Practical	3	4	3	4	3	4	3	3
BOT-103- Botany Practical	2	4	2	3	2	3	2	2
Environmental Studies	3	3	4	4	4	4	3	3
Environmental Studies	2	2	3	3	1	1	1	0
Written and Spoken Communication Skills	3	4	4	4	4	3	3	4
Written and Spoken Communication Skills	2	3	3	2	2	3	3	0

Semester - II Biotechnology

Name	E-mail:	Kindly adjudicate the course under given heads and grade them on the scale of 5.	Select Course Name	Readiness of the syllabus for employability	Timely revision of the syllabus to meet the societal need	Content of the syllabus	Depth of the subject to prepare the student to meet the challenges in the	Use of Teaching Aids and ICT in the class to facilitate teaching	Availability of learning resources related to the syllabus	Overall Learning Experience	Is this subject having practical?	Additional Remark (if any)
Jay	jp2002918@gmail.com		BT-03: Basic Biochemistry	4	3	3	4	3	4	3	3	
			BT-04: Fundamentals of Genetics	4	3	4	3	4	4	3	3	
			BTP-02: Biotechnology Practical	3	3	3	4	4	4	3	4	
			MB-201: Prokaryotic and archaeal cell structure	3	3	4	4	4	3	4	3	
			MB-202: Nutrition and growth of bacteria	4	3	4	3	4	3	4	3	
			MBP-203: Microbiology Practical	3	3	3	4	3	3	3	3	
			Z-201: Comparative Anatomy of Chordates, Applied Zoology, Wildlife Biology	4	4	4	3	3	3	5	3	
			Z-202: Nutrition and Growth of Bacteria	3	4	4	3	4	3	4	3	
			Z-203: Zoology Practical	4	3	4	4	3	4	3	4	
			BOT-201: Plant Physiology, Plant Ecology, Plant Anatomy, Medicinal Plants and Plant Pathology	3	3	4	4	3	3	4	4	
			BOT-202: Plant Diversity and weed Management	3	3	4	4	4	4	3	3	

Environmental Studies	3	4	4	3	3	3	3	3
Written and Spoken Communication Skills	4	3	4	3	4	3	3	3

Semester - III Biotechnology

E-mail:	Kindly adjudicate the course under given heads and grade them on the scale of 5.	Select Course Name	Rea ss of the sylla bus for empl oyab ility	Tim ely revi sion of the sylla bus to me et the soci etal nee d	Co nte nt of the syll abu s	Dep th of the subj ect to pre pare the stud ent to me et the chal leng es in the subj ect	Use of Tea chi ng Aid s and ICT in the clas s to facil itate the syll abus	Av aila bilit y of lea rning res our ces rel ate d to the syll abus	Over all Lea rning Exp erie nce	Is this subj ect hav ing prac tic al?	Add ition al Re mar k (if any)
DEVDALAL399@GMAIL.COM		4 BT-05: Instrumentation and Techniques	4	4	4	4	4	4	4	4	
gantayatbiraja@gmail.com	Excellent	BT-05: Instrumentation and Techniques	5	5	5	5	5	5	5	5	
ranparajanvi0@gmail.com		BT-05: Instrumentation and Techniques	4	4	3	3	4	4	4	4	
zeelkumarip@gmail.com		BT-07: Plant Morphology and Physiology	3	0	5	5	3	0	3	3	
maitrypatel2210@gmail.com		4 BT-06: Mammalian anatomy and physiology	4	1	3	3	3	2	3	3	
jenishrathod706@gmail.com		4 BT-06: Mammalian anatomy and physiology	4	4	4	4	4	4	4	4	
sonihardi.2003@gmail.com		4 BT-05: Instrumentation and Techniques	4	3	5	3	3	3	4	5	
diyapatel9654@gmail.com		BT-07: Plant Morphology and Physiology	3	4	4	2	3	2	3	4	
nupurdesai4976@gmail.com		4 BT-05: Instrumentation and Techniques	4	4	4	3	3	4	5	5	
Patelrutvi087@gmail.com		BT-06: Mammalian anatomy and physiology	3	0	2	3	3	1	1	0	
Janvipancholi74@gmail.com		BT-06: Mammalian anatomy and physiology	3	0	0	1	1	1	1	1	
dhurvildhameliya83186@gmail.com		3 BT-05: Instrumentation and Techniques	3	3	2	3	2	3	3	3	
priyanshipatel459@gmail.com		3 BT-05: Instrumentation and Techniques	5	5	5	4	4	4	4	5	

jaiminithorat071202@gmail.com	3 BT-05: Instrumentation and Techniques	4	5	5	4	4	4	4	4
maruisha95@gmail.com	3 BT-05: Instrumentation and Techniques	4	5	5	4	4	4	5	5
utsavkasadariya29@gmail.com	3 BT-05: Instrumentation and Techniques	3	3	2	3	2	3	3	3
rathod.madhav2001@gmail.com	4 BT-05: Instrumentation and Techniques	4	3	4	3	2	3	3	3
baviskarnikita94@gmail.com	Very go BT-07: Plant Morphology and Physiology	3	4	4	3	3	3	3	4
uditborana301@gmail.com	3 BT-07: Plant Morphology and Physiology	1	0	4	2	1	2	2	3
snehakus111@gmail.com	3 BT-07: Plant Morphology and Physiology	3	1	4	3	3	2	4	3
sru922003@gmail.com	3 BT-07: Plant Morphology and Physiology	2	3	3	3	3	3	3	2
diptiagrawal1403@gmail.com	BT-06: Mammalian anatomy and physiology	3	0	4	4	3	0	1	1
tuptidnrathod.1743@gmail.com	4 physiology	3	0	4	3	5	0	1	1
ghadvapankti@gmail.com	4 BT-07: Plant Morphology and Physiology	3	3	4	4	4	3	4	4
soumya87612@gmail.com	4.Good BT-07: Plant Morphology and Physiology	3	1	4	3	2	4	3	4
kolsawalaunnati@gmail.com	4 BT-07: Plant Morphology and Physiology	3	3	4	4	4	3	4	4
rashi.raising2003@gmail.com	3 BT-07: Plant Morphology and Physiology	3	0	3	3	2	4	2	4
prexasoni2003@gmail.com	BT-06: Mammalian anatomy and physiology	3	0	3	2	2	3	3	4
laddevanshi2002@gmail.com	Good-3 BT-07: Plant Morphology and Physiology	3	2	3	2	2	3	2	2
priyabathani4@gmail.com	3 BT-07: Plant Morphology and Physiology	4	1	3	2	2	3	3	4
jayneelgamit0510@gmail.com	3.5 BT-05: Instrumentation and Techniques	2	2	2	2	2	2	2	2
otis12678@gmail.com	2 Option 3	1	2	1	2	2	4	2	1
rainapachchigar@gmail.com	5 BT-06: Mammalian anatomy and physiology	5	5	5	5	5	5	5	5
Chauhanneeti7@gmail.com	5 BT-07: Plant Morphology and Physiology	4	3	4	4	5	4	3	3
fasihuddinkhan23@gmail.com	3 BT-07: Plant Morphology and Physiology	3	3	3	3	2	2	3	3
hetavvora30607@gmail.com	BT-05: Instrumentation and Techniques	2	2	3	2	4	3	2	3
harshad.shamkumar@gmail.com	3 BT-05: Instrumentation and Techniques	4	2	3	4	4	3	3	2
jp2002918@gmail.com	BT-05: Instrumentation and Techniques	3	4	4	3	4	3	4	4

Unnati Kolsawala	kolsWalaunnati@gmail.com	4	1: BT 08: Fundamentals of Mycology	5	4	4	4	4	4	4	4	4
Soumya	soumya87612@gmail.com	3	1: BT 08: Fundamentals of Mycology	3	1	4	2	3	4	2	3	3
Rashi	rashi.raising2003@gmail.com	2	1: BT 08: Fundamentals of Mycology	2	0	3	2	2	4	1	1	1
Pankti Ghadva	ghadvapankti@gmail.com	4	1: BT 08: Fundamentals of Mycology	5	4	4	4	4	4	4	4	4
Prexa soni	prexasoni2003@gmail.com	2	1: BT 08: Fundamentals of Mycology	2	3	2	2	2	2	2	2	3
Priya Bathani	priyabathani4@gmail.com	2	1: BT 08: Fundamentals of Mycology	3	0	2	1	2	1	0	3	3
Khunt Saptshrungi dha	sru922003@gmail.com	3	1: BT 08: Fundamentals of Mycology	3	3	4	3	3	3	4	3	3

Select Course Name	Re adi	Tim ely	Co nte nts	Dep th of	Use of	Av aila bility	Over all	IS this
BT 09: Fundamentals of Immunology	4	4	4	4	4	4	4	4
BT 09: Fundamentals of Immunology	3	3	3	3	3	3	3	3
BT 09: Fundamentals of Immunology	5	5	5	5	5	5	5	5
BT 09: Fundamentals of Immunology	4	4	3	4	4	5	4	4
BT 09: Fundamentals of Immunology	4	4	4	4	4	4	4	4
BT 09: Fundamentals of Immunology	4	4	4	4	4	4	4	4
BT 09: Fundamentals of Immunology	4	4	4	3	4	4	3	4
BT 09: Fundamentals of Immunology	5	4	4	3	5	4	4	0
BT 09: Fundamentals of Immunology	5	5	5	4	5	5	5	4
BT 09: Fundamentals of Immunology	5	5	4	4	5	5	5	4
BT 09: Fundamentals of Immunology	5	5	5	5	5	5	5	5
BT 09: Fundamentals of Immunology	3	3	3	3	2	3	3	3
BT 09: Fundamentals of Immunology	3	3	3	3	2	3	3	3
BT 09: Fundamentals of Immunology	4	4	4	4	4	3	4	5
BT 09: Fundamentals of Immunology	3	3	3	3	3	3	3	3
BT 09: Fundamentals of Immunology	4	3	4	4	4	3	4	2
BT 09: Fundamentals of Immunology	4	4	5	4	5	5	5	5
BT 09: Fundamentals of Immunology	3	3	4	4	3	3	4	2
BT 09: Fundamentals of Immunology	5	5	5	5	5	5	5	5
BT 09: Fundamentals of Immunology	5	5	5	5	5	5	5	5
BT 09: Fundamentals of Immunology	3	3	4	4	3	3	3	2
BT 09: Fundamentals of Immunology	5	5	5	5	5	5	5	5
BT 09: Fundamentals of Immunology	5	4	5	5	4	5	5	5
BT 09: Fundamentals of Immunology	4	4	4	4	4	4	4	4

Select Course Name	Re adi	Tim ely	Co nte nts	Dep th of	Use of	Av aila bility	Over all	IS this
BT 10: Introduction to Molecular Biology-I	2	2	5	2	2	4	2	4

BT 10: Introduction to Molecular Biology-I	2	2	2	2	2	2	2	2
BT 10: Introduction to Molecular Biology-I	5	5	5	5	5	5	5	5
BT 10: Introduction to Molecular Biology-I	4	4	4	4	4	4	4	4
BT 10: Introduction to Molecular Biology-I	3	3	3	3	3	3	3	3
BT 10: Introduction to Molecular Biology-I	3	4	4	4	4	4	4	4
BT 10: Introduction to Molecular Biology-I	2	2	3	3	3	2	2	2
BT 10: Introduction to Molecular Biology-I	3	4	4	3	3	3	2	0
BT 10: Introduction to Molecular Biology-I	3	3	3	3	3	3	3	3
BT 10: Introduction to Molecular Biology-I	3	3	3	3	3	3	3	4
BT 10: Introduction to Molecular Biology-I	5	0	5	4	0	4	3	5
BT 10: Introduction to Molecular Biology-I	3	3	3	3	2	3	3	3
BT 10: Introduction to Molecular Biology-I	3	3	2	2	3	3	3	4
BT 10: Introduction to Molecular Biology-I	2	0	4	4	2	1	3	3
BT 10: Introduction to Molecular Biology-I	3	3	3	2	3	3	3	4
BT 10: Introduction to Molecular Biology-I	0	0	0	0	0	0	0	1
BT 10: Introduction to Molecular Biology-I	3	3	4	3	4	4	3	1
BT 10: Introduction to Molecular Biology-I	4	3	4	4	4	4	3	3
BT 10: Introduction to Molecular Biology-I	3	3	4	3	3	4	4	4
BT 10: Introduction to Molecular Biology-I	3	4	3	4	4	5	4	4
BT 10: Introduction to Molecular Biology-I	4	3	4	4	4	4	3	3
BT 10: Introduction to Molecular Biology-I	3	0	3	2	3	4	3	3
BT 10: Introduction to Molecular Biology-I	4	3	4	3	3	4	4	3
BT 10: Introduction to Molecular Biology-I	3	3	3	3	3	3	3	3

Select Course Name	Re adi	Tim ely	Co nta	Dep th	Use of	Av aila ble	Over all	IS this
BTP 04: Biotechnology Practical	4	5	5	5	5	5	5	5
BTP 04: Biotechnology Practical	3	3	3	3	3	3	3	3
BTP 04: Biotechnology Practical	5	5	5	5	5	5	5	5
BTP 04: Biotechnology Practical	3	3	3	3	3	3	3	3
BTP 04: Biotechnology Practical	3	3	3	3	3	3	3	3
BTP 04: Biotechnology Practical	3	3	3	3	3	3	3	3
BTP 04: Biotechnology Practical	4	3	3	3	3	2	3	2
BTP 04: Biotechnology Practical	3	2	3	0	3	3	1	4
BTP 04: Biotechnology Practical	5	5	5	5	5	4	5	5
BTP 04: Biotechnology Practical	5	4	4	5	5	4	5	5

BTP 04: Biotechnology Practical	4	2	4	4	4	4	4	4
BTP 04: Biotechnology Practical	4	4	3	4	4	4	4	5
BTP 04: Biotechnology Practical	4	4	3	4	4	4	4	5
BTP 04: Biotechnology Practical	3	2	3	3	3	3	3	3
BTP 04: Biotechnology Practical	4	4	3	4	4	4	4	5
BTP 04: Biotechnology Practical	1	1	1	1	1	1	1	1
BTP 04: Biotechnology Practical	3	3	3	4	4	4	4	4
BTP 04: Biotechnology Practical	4	5	4	4	5	3	4	5
BTP 04: Biotechnology Practical	3	2	4	2	3	3	4	3
BTP 04: Biotechnology Practical	3	2	3	4	3	4	4	5
BTP 04: Biotechnology Practical	4	5	4	4	5	4	4	5
BTP 04: Biotechnology Practical	5	3	4	4	3	4	4	4
BTP 04: Biotechnology Practical	4	3	3	4	3	4	4	5
BTP 04: Biotechnology Practical	4	4	4	4	3	3	4	4

Select Course Name	Re adi	Tim ely	Co nte	Dep th	Use of	Av ail	OV erall	IS this
MB-401: Biological Molecules	4	4	4	4	4	4	4	4
MB-401: Biological Molecules	3	3	3	3	3	3	3	3
MB-401: Biological Molecules	5	5	5	5	5	5	5	5
MB-401: Biological Molecules	4	4	4	4	4	4	4	4
MB-401: Biological Molecules	3	3	3	3	3	3	3	3
MB-401: Biological Molecules	4	4	4	4	4	4	4	4
MB-401: Biological Molecules	2	2	3	3	3	2	3	2
MB-401: Biological Molecules	2	2	3	3	4	3	3	3
MB-401: Biological Molecules	4	4	4	4	4	4	5	5
MB-401: Biological Molecules	5	3	5	5	3	3	4	3
MB-401: Biological Molecules	3	0	2	2	0	1	1	3
MB-401: Biological Molecules	3	3	3	2	2	3	3	3
MB-401: Biological Molecules	3	3	2	2	3	3	2	3
MB-401: Biological Molecules	2	1	4	3	3	1	3	4
MB-401: Biological Molecules	3	3	2	2	3	3	2	3
MB-401: Biological Molecules	1	1	1	1	1	1	1	1
MB-401: Biological Molecules	3	3	3	3	3	3	3	3
MB-401: Biological Molecules	3	3	4	3	3	3	3	3

MB-401: Biological Molecules	2	2	4	3	2	4	2	2
MB-401: Biological Molecules	2	0	1	2	2	4	2	3
MB-401: Biological Molecules	4	3	4	3	4	3	3	3
MB-401: Biological Molecules	3	0	3	3	3	2	3	3
MB-401: Biological Molecules	3	1	3	1	2	2	3	3
MB-401: Biological Molecules	2	2	3	2	2	2	2	2

Select Course Name	Re adi	Tim ely	CO nte	Dep th	Use of	Av aila	OV eral	IS this
MB-402: Mycology, Phycology and Protozoology	5	5	5	5	5	5	5	5
MB-402: Mycology, Phycology and Protozoology	4	4	4	4	4	4	4	4
MB-402: Mycology, Phycology and Protozoology	5	5	5	5	5	5	5	5
MB-402: Mycology, Phycology and Protozoology	5	5	5	5	5	5	5	5
MB-402: Mycology, Phycology and Protozoology	5	5	5	5	5	5	5	5
MB-402: Mycology, Phycology and Protozoology	5	5	5	5	5	5	5	5
MB-402: Mycology, Phycology and Protozoology	4	4	4	4	3	3	3	4
MB-402: Mycology, Phycology and Protozoology	4	4	5	1	3	3	3	0
MB-402: Mycology, Phycology and Protozoology	5	4	5	5	5	5	5	4
MB-402: Mycology, Phycology and Protozoology	3	4	4	4	4	3	4	4
MB-402: Mycology, Phycology and Protozoology	2	1	3	3	4	4	4	3
MB-402: Mycology, Phycology and Protozoology	4	3	4	4	3	4	4	4
MB-402: Mycology, Phycology and Protozoology	4	4	4	4	4	4	4	4
MB-402: Mycology, Phycology and Protozoology	3	2	3	2	3	4	4	3
MB-402: Mycology, Phycology and Protozoology	4	4	4	4	4	4	4	4
MB-402: Mycology, Phycology and Protozoology	5	5	5	5	5	5	5	5
MB-402: Mycology, Phycology and Protozoology	3	4	4	3	4	3	4	3
MB-402: Mycology, Phycology and Protozoology	4	5	5	5	5	5	5	5
MB-402: Mycology, Phycology and Protozoology	4	3	4	4	4	4	4	4
MB-402: Mycology, Phycology and Protozoology	4	4	4	5	4	4	5	4
MB-402: Mycology, Phycology and Protozoology	5	5	5	5	5	5	5	5
MB-402: Mycology, Phycology and Protozoology	5	5	5	5	5	5	5	5
MB-402: Mycology, Phycology and Protozoology	4	5	4	5	4	5	5	4
MB-402: Mycology, Phycology and Protozoology	3	4	4	4	3	4	4	3

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Khunt Saptshrungi dharmeshbhai	sru922003@gmail.com	4 BT-11: Immunotechnology	4	5	5	5	4	4	5	5
Baviskar Nikita	baviskarnikita94@gmail.com	Excell BT-11: Immunotechnology	5	5	5	5	5	5	5	5
Rutvik	rutvikgadhadara45@gmail.com	3 BT-11: Immunotechnology	3	3	3	3	3	3	3	2
Jason Sheby										
Thekkanal	jasonsheby@gmail.com	4 BT-11: Immunotechnology	5	5	4	4	4	4	4	4
Nirma kanani	nirmakanani@gmail.com	3 BT-11: Immunotechnology	3	3	3	4	3	4	3	4
Renisha Mangukiya	renishamangukiya@gmail.com	Good BT-11: Immunotechnology	3	3	4	4	4	4	3	5
Patel Heena Manish										
Kumar	heenabenpatel51@gmail.com	3 BT-11: Immunotechnology	3	3	3	4	3	3	4	5
Patel Rutu	rutupatel0411@gmail.com	3 BT-11: Immunotechnology	3	4	4	3	3	3	3	3
Nidhi patel	nidhipatel1852003@gmail.com	3 BT-11: Immunotechnology	4	3	3	3	4	4	4	5
ICECREAMWALA PRINCY V.	princyicecreamwala128@gmail.com	Excell BT-11: Immunotechnology	4	4	4	5	4	4	5	5
Reha Patel	rehapatel5811@gmail.com	Very g BT-11: Immunotechnology	4	3	4	4	4	4	4	4
Harshda Ashok Salve	harshdasalve26@gmail.com	4 BT-11: Immunotechnology	3	4	4	4	3	5	4	3
Dalal Dinky K.	dinkydalal6@gmail.com	5 BT-11: Immunotechnology	4	4	4	5	4	5	5	5
Panchal Havisha										
Sanjaykumar	phavisha02@gmail.com	BT-11: Immunotechnology	1	2	2	3	2	1	2	2
Patel Prutha p.	pruthapatel03@gmail.com	3 BT-11: Immunotechnology	5	4	4	3	4	3	4	4
Patel Kripa										
Rakeshbhai	patelkripa2211@gmail.com	Very g BT-11: Immunotechnology	4	4	4	3	4	3	4	3
Dhruvi shah	777dhruvishah@gmail.com	4 BT-11: Immunotechnology	2	4	3	2	3	3	4	3
Unagar Mansi										
Vijaybhai	mansiunagar14@gmail.com	4 BT-11: Immunotechnology	3	3	4	4	2	2	3	4

Select Course Name	Rea dine	Thi s	Con tent	Dept h of	Use of	Ava ilabi lity	Ove rall	IS this
BT-12: Clinical Hematology	3	4	4	4	4	4	4	4
BT-12: Clinical Hematology	4	4	4	4	4	4	4	4
BT-12: Clinical Hematology	5	5	5	5	5	5	5	5
BT-12: Clinical Hematology	5	5	5	5	5	5	5	5
BT-12: Clinical Hematology	5	5	5	5	5	5	5	5
BT-12: Clinical Hematology	5	5	5	5	5	5	5	5
BT-12: Clinical Hematology	2	3	3	2	2	2	3	3
BT-12: Clinical Hematology	3	4	4	4	3	4	4	0
BT-12: Clinical Hematology	3	3	3	3	3	3	3	3
BT-12: Clinical Hematology	4	4	4	3	3	3	4	4
BT-12: Clinical Hematology	5	4	4	4	4	4	4	4
BT-12: Clinical Hematology	5	4	4	4	4	3	4	5

BT-12: Clinical Hematology	3	4	4	4	4	4	4	4
BT-12: Clinical Hematology	4	4	4	4	4	4	4	4
BT-12: Clinical Hematology	4	4	4	4	4	4	4	4
BT-12: Clinical Hematology	4	4	5	5	4	4	4	5
BT-12: Clinical Hematology	4	4	4	4	4	4	4	4
BT-12: Clinical Hematology	3	3	3	3	3	3	3	3
BT-12: Clinical Hematology	3	3	2	3	3	3	3	4
BT-12: Clinical Hematology	3	3	4	4	3	3	3	4
BT-12: Clinical Hematology	4	4	4	4	4	4	4	4
BT-12: Clinical Hematology	3	4	3	4	3	4	4	4
BT-12: Clinical Hematology	3	3	3	3	3	3	3	3
BT-12: Clinical Hematology	3	3	3	3	4	4	3	4
BT-12: Clinical Hematology	5	4	4	3	3	4	4	5
BT-12: Clinical Hematology	3	3	3	3	4	3	3	3
BT-12: Clinical Hematology	4	4	5	3	4	3	5	1
BT-12: Clinical Hematology	4	4	4	3	3	4	4	5
BT-12: Clinical Hematology	3	4	1	1	3	2	1	3
BT-12: Clinical Hematology	4	3	4	4	4	3	3	5
BT-12: Clinical Hematology	4	4	4	4	3	3	3	4
BT-12: Clinical Hematology	3	3	4	3	3	3	4	3
BT-12: Clinical Hematology	5	3	5	4	1	0	1	3

Select Course Name	Rea ding	Thi ng	Con tent	Dept h of	Use of	Ava ilabi lity	Ove rall	is this
BT-13: Introduction to Nanobiotechnology	5	5	5	5	5	5	5	5
BT-13: Introduction to Nanobiotechnology	4	4	4	4	4	4	4	4
BT-13: Introduction to Nanobiotechnology	5	5	5	5	5	5	5	5
BT-13: Introduction to Nanobiotechnology	5	5	5	5	5	5	5	5
BT-13: Introduction to Nanobiotechnology	5	5	5	5	5	5	5	5
BT-13: Introduction to Nanobiotechnology	5	5	5	5	5	5	5	5
BT-13: Introduction to Nanobiotechnology	3	4	4	4	4	4	3	4
BT-13: Introduction to Nanobiotechnology	4	4	4	4	3	5	4	5
BT-13: Introduction to Nanobiotechnology	5	5	5	5	5	5	5	5
BT-13: Introduction to Nanobiotechnology	5	5	5	5	5	5	5	5
BT-13: Introduction to Nanobiotechnology	5	5	5	5	5	4	5	5

BTP-05: Biotechnology Practical	4	4	4	4	4	4	4	4
BTP-05: Biotechnology Practical	5	5	4	5	5	5	5	5
BTP-05: Biotechnology Practical	5	4	5	4	5	4	5	5
BTP-05: Biotechnology Practical	4	4	4	4	4	4	4	4
BTP-05: Biotechnology Practical	4	4	4	4	4	4	4	4
BTP-05: Biotechnology Practical	4	4	4	4	4	4	4	4
BTP-05: Biotechnology Practical	5	5	5	5	3	3	4	4
BTP-05: Biotechnology Practical	4	4	4	4	4	4	4	4
BTP-05: Biotechnology Practical	3	3	3	3	3	3	3	3
BTP-05: Biotechnology Practical	3	2	1	1	1	0	2	2
BTP-05: Biotechnology Practical	3	3	3	4	4	4	4	4
BTP-05: Biotechnology Practical	4	4	5	4	4	4	4	4
BTP-05: Biotechnology Practical	4	4	4	4	4	4	4	4
BTP-05: Biotechnology Practical	3	3	3	3	3	3	3	3
BTP-05: Biotechnology Practical	4	4	4	4	4	4	4	4
BTP-05: Biotechnology Practical	5	5	5	5	5	5	5	5
BTP-05: Biotechnology Practical	3	4	3	3	3	3	4	4
BTP-05: Biotechnology Practical	4	4	5	5	4	5	4	4
BTP-05: Biotechnology Practical	4	4	5	5	4	5	5	5
BTP-05: Biotechnology Practical	3	2	2	2	2	3	2	2
BTP-05: Biotechnology Practical	5	5	5	4	4	4	5	5
BTP-05: Biotechnology Practical	3	4	4	3	3	4	3	4
BTP-05: Biotechnology Practical	2	1	3	4	1	2	4	5
BTP-05: Biotechnology Practical	4	3	3	3	3	3	4	4

Select Course Name	Rea ding	Th ory	Con tent	Dept h of	Use of	Ava ilabi lity	Ove rall	is this
Dairy Technology	3	3	3	2	2	3	3	2
Dairy Technology	4	4	4	4	4	4	4	4
Dairy Technology	5	5	5	5	5	5	5	5
Dairy Technology	3	3	3	3	3	3	3	3
Dairy Technology	3	3	3	3	3	3	3	3
Dairy Technology	3	3	3	3	3	3	3	3
Dairy Technology	2	2	3	2	3	2	3	3
Dairy Technology	3	3	5	3	3	3	3	4
Dairy Technology	2	1	1	1	0	0	1	3

Dairy Technology	2	2	3	2	3	3	3	3
Dairy Technology	4	4	4	4	3	4	4	4
Dairy Technology	4	3	4	3	3	4	4	4
Dairy Technology	3	3	3	3	3	3	3	3
Dairy Technology	4	3	3	3	3	3	3	3
Dairy Technology	3	3	3	3	3	3	3	3
Dairy Technology	4	4	4	4	4	4	4	3
Dairy Technology	3	3	3	3	3	3	3	3
Dairy Technology	3	3	3	3	3	3	3	3
Dairy Technology	0	2	2	1	2	1	2	0
Dairy Technology	4	4	4	4	4	3	4	4
Dairy Technology	5	5	5	5	5	5	5	5
Dairy Technology	4	3	4	3	4	3	4	3
Dairy Technology	4	4	4	4	4	4	4	4
Dairy Technology	5	5	5	5	5	5	5	5
Dairy Technology	4	4	4	4	4	4	4	4
Dairy Technology	4	4	4	4	4	4	4	4
Dairy Technology	5	5	4	4	4	5	5	4
Dairy Technology	4	4	5	4	4	4	5	5
Dairy Technology	3	3	4	3	4	4	5	3
Dairy Technology	5	5	5	5	5	5	5	5
Dairy Technology	4	4	4	4	4	4	5	4
Dairy Technology	5	5	5	5	5	5	5	5
Dairy Technology	4	3	3	2	2	3	3	3

Select Course Name	Rea ding	Wri ting	Con tent	Dept h of	Use of	Ava ilabi lity	Ove rall	IS this
Written and Spoken Communication Skills	4	4	4	4	4	4	4	4
Written and Spoken Communication Skills	3	3	3	3	3	3	3	3
Written and Spoken Communication Skills	5	5	5	5	5	5	5	5
Written and Spoken Communication Skills	2	2	1	2	2	2	2	2
Written and Spoken Communication Skills	2	2	2	2	2	2	2	2
Written and Spoken Communication Skills	2	2	2	2	2	2	2	2
Written and Spoken Communication Skills	2	3	2	3	3	2	3	3
Written and Spoken Communication Skills	3	2	3	4	3	4	4	5

Written and Spoken Communication Skills	4	4	4	4	4	4	4	4
Written and Spoken Communication Skills	4	4	4	4	4	4	4	4
Written and Spoken Communication Skills	4	4	4	4	4	4	4	4
Written and Spoken Communication Skills	4	5	4	4	4	4	4	4
Written and Spoken Communication Skills	2	3	3	3	2	2	2	0
Written and Spoken Communication Skills	2	2	3	3	3	3	3	1
Written and Spoken Communication Skills	2	2	2	2	2	2	2	0
Written and Spoken Communication Skills	4	4	4	3	3	3	4	2
Written and Spoken Communication Skills	3	3	3	3	3	3	3	3
Written and Spoken Communication Skills	3	2	2	2	2	2	2	3
Written and Spoken Communication Skills	5	1	3	3	5	4	4	5
Written and Spoken Communication Skills	2	2	2	2	3	2	4	4
Written and Spoken Communication Skills	3	3	4	2	2	3	3	0
Written and Spoken Communication Skills	4	4	3	3	3	3	4	3
Written and Spoken Communication Skills	3	3	3	3	3	3	3	3
Written and Spoken Communication Skills	4	4	5	4	5	5	4	4
Written and Spoken Communication Skills	4	4	5	4	5	4	4	4
Written and Spoken Communication Skills	4	3	4	4	4	4	4	0
Written and Spoken Communication Skills	5	5	4	4	4	5	5	0
Written and Spoken Communication Skills	3	3	4	3	4	4	4	3
Written and Spoken Communication Skills	1	1	1	1	1	1	1	1
Written and Spoken Communication Skills	4	4	4	4	4	4	4	4
Written and Spoken Communication Skills	3	3	3	3	3	4	4	4
Written and Spoken Communication Skills	4	4	4	4	4	4	4	4
Written and Spoken Communication Skills	3	3	3	3	3	3	3	3

Semester - VI Biotechnology

Name	E-mail:	Kindly adjudicate the course under given heads and grad	Select Course Name	Rea dine ss of the sylla bus for empl oyab ility	Tim ely revi sion of the sylla bus to mee t the soci etal	Dept h of the subj ect to prep are the stud ent to mee	Use of Tea chin g and ICT in the clas s to facil to	Av aila bilit y of lear nin g res ces rela ted to	Over all Lea rnin g Exp erie nce	Is this subje ct havin g practi cal?	Ad diti ona l Re mar k (if any)
Raj Acharya ICECREAMWALA PRINCY V	rajacharya8423@gmail.com princyicecreamwala128@g mail.com	4	BT-17: Pharmaceutical Biotechnology	4	4	5	5	5	4	5	3
Nidhi patel	nidhipatel1852003@gmail.cc	4	BT-17: Pharmaceutical Biotechnology	4	4	4	4	4	4	4	4
Dalal Dinky K.	dinkydalal6@gmail.com	4	BT-17: Pharmaceutical Biotechnology	4	4	5	4	3	4	5	5
Prutha Patel	pruthapatel03@gmail.com	3	BT-17: Pharmaceutical Biotechnology	4	4	4	4	4	4	4	4
Patel Kripa Rakeshbhai	patelkripa2211@gmail.com	Very ç	BT-17: Pharmaceutical Biotechnology	4	3	4	3	4	3	4	4
			BT-18: Introduction to Bioinformatics	5	4	4	4	4	4	5	5
			4 BT-18: Introduction to Bioinformatics	4	4	4	4	4	4	4	4
			5 BT-18: Introduction to Bioinformatics	5	5	5	5	5	5	5	5
			4 BT-18: Introduction to Bioinformatics	4	4	4	5	4	5	5	5
			4 BT-18: Introduction to Bioinformatics	4	4	4	4	4	4	4	4
			Excell BT-18: Introduction to Bioinformatics	4	4	4	4	4	4	4	4
			BT-19: Microbial Biotechnology	4	4	5	4	5	4	5	5

2 BT-19: Microbial Biotechnology	2	3	2	2	2	2	2	3
5 BT-19: Microbial Biotechnology	5	5	5	5	5	5	5	5
4 BT-19: Microbial Biotechnology	4	3	4	2	3	4	4	4
3 BT-19: Microbial Biotechnology	4	4	4	4	4	4	4	4
Very ζ BT-19: Microbial Biotechnology	4	4	3	4	4	4	4	4
BT-20: Environmental Biotechnology	4	4	5	4	4	4	5	3
4 BT-20: Environmental Biotechnology	4	4	4	4	4	4	4	4
4 BT-20: Environmental Biotechnology	4	4	4	4	4	4	4	4
4 BT-20: Environmental Biotechnology	4	4	5	4	5	5	5	5
4 BT-20: Environmental Biotechnology	5	5	5	5	5	5	4	5
Very ζ BT-20: Environmental Biotechnology	4	4	4	3	4	4	3	4
BT-21: Plant Biotechnology	4	4	5	4	5	5	5	4
5 BT-21: Plant Biotechnology	5	5	5	5	5	5	5	5
5 BT-21: Plant Biotechnology	5	5	5	5	5	5	5	5
5 BT-21: Plant Biotechnology	5	5	5	5	5	5	5	5
4 BT-21: Plant Biotechnology	4	4	4	4	4	4	4	4
Very ζ BT-21: Plant Biotechnology	4	4	4	4	4	3	3	4
BT-22: Animal Biotechnology	4	4	5	4	5	5	5	4
5 BT-22: Animal Biotechnology	5	5	5	5	5	5	5	5
4 BT-22: Animal Biotechnology	4	4	4	2	4	4	4	4
4 BT-22: Animal Biotechnology	3	4	4	4	3	4	4	4
4 BT-22: Animal Biotechnology	4	4	4	4	4	4	4	4
Very ζ BT-22: Animal Biotechnology	4	4	4	3	4	3	4	4
BTP-06: Biotechnology Practical	4	4	5	4	5	5	5	5

Smruti patel	patelsmruti6801@gmail.com	Very good	BT: 1001 Bioprocess Technology-I	4	3	4	3	3	3	3	3	4	No remark
Bhandari Drashti Ashwinbhai	drashtibhandari01@gmail.com	3	BT: 1001 Bioprocess Technology-I	3	3	4	4	3	4	3	4		
Patel Isakumari Jayantibhai	Patelisha2808@gmail.com	3	BT: 1001 Bioprocess Technology-I	3	3	4	4	3	4	3	4		
Nidhi patel	nidhipatel1852003@gmail.com	2	BT: 1001 Bioprocess Technology-I	2	2	2	2	2	2	2	2		
Icecreamwala Princy v	princyicecreamwala128@gmail.com	4	BT: 1001 Bioprocess Technology-I	4	4	4	4	4	4	4	4		
Dalal Dinky K.	dinkydalal6@gmail.com	3	BT: 1001 Bioprocess Technology-I	4	3	4	5	4	4	5	4		
Patil Komal Gokul	Komalpatilg26@gmail.com		BT: 1001 Bioprocess Technology-I	3	3	3	3	3	3	3	3		
Talati Prachi	prachitalati954@gmail.com	3	BT: 1001 Bioprocess Technology-I	3	2	3	3	4	2	3	3		
Patil nisha	nishapatil7623@gmail.com	3	BT: 1001 Bioprocess Technology-I	3	2	4	2	3	3	4	4		
Reha patel	rehapatel5811@gmail.com	3	BT: 1001 Bioprocess Technology-I	3	3	3	3	3	3	3	3	No	
Chintan bhagvanbhai jalondhra	chintanjalonhdhara1711@gmail.com	4	BT: 101 Advances in Cell Biology	4	4	4	4	4	4	4	4		
Bhoraniya Saema FaridAhmed	sfbhoraniya@gmail.com	3	BT: 101 Advances in Cell Biology	3	3	3	3	3	3	3	4		
Densi	densipatelm2001@gmail.com	4	BT: 101 Advances in Cell Biology	2	1	3	4	5	4	4	5		
Prutha Patel	pruthapatel03@gmail.com	3	BT: 101 Advances in Cell Biology	4	4	4	4	4	4	4	4		
Harsh Rajeshkumar Prajapati	harshprajapati0506@gmail.com	5	BT: 101 Advances in Cell Biology	5	5	5	5	5	5	5	5		
Patel Kripa Rakeshbhai	patelkripa2211@gmail.com	Very good	BT: 101 Advances in Cell Biology	3	3	4	4	4	4	3	4		
Vishakha Sharma	sharmavishakha211@gmail.com		BT: 101 Advances in Cell Biology	3	3	4	3	4	4	4	3		
Havisha Sanjaykumar Panchal	phavisha02@gmail.com		BT: 101 Advances in Cell Biology	3	3	3	3	3	3	3	3	3	
Astha Bheda	asthabheda@gmail.com	4	BT: 101 Advances in Cell Biology	5	4	5	5	4	4	5	4		

	BT: 1002 Enzyme Technology	5	5	5	5	5	5	5	5	
5	BT: 1002 Enzyme Technology	5	5	5	5	5	5	5	5	
	BT: 1002 Enzyme Technology	4	4	4	4	3	4	4	4	
	BT: 1002 Enzyme Technology	4	4	4	4	4	4	4	4	
3	BT: 1002 Enzyme Technology	3	3	3	4	3	4	3	4	
5	BT: 1002 Enzyme Technology	5	5	5	5	5	5	5	5	
	BT: 1002 Enzyme Technology	4	3	3	3	4	3	4	4	
	BT: 1002 Enzyme Technology	3	4	4	3	4	3	3	3	
3	BT: 1002 Enzyme Technology	3	3	4	3	3	4	3	4	
4	BT: 1002 Enzyme Technology	4	4	4	4	4	4	3	4	
3	BT: 1002 Enzyme Technology	3	4	3	3	3	4	4	4	
4	BT: 1002 Enzyme Technology	4	5	4	4	4	4	3	4	
	BT: 1002 Enzyme Technology	4	4	5	5	4	5	5	5	
	BT: 1002 Enzyme Technology	2	3	2	3	4	3	4	3	
3	BT: 1002 Enzyme Technology	2	3	3	2	5	3	4	3	
4	BT: 1002 Enzyme Technology	4	3	4	4	4	4	4	4	
4	BT: 102: Plant and Animal Biotechnology	4	4	5	5	4	4	5	5	
4	BT: 102: Plant and Animal Biotechnology	4	4	4	4	4	4	4	5	
4	BT: 102: Plant and Animal Biotechnology	5	3	5	5	5	5	5	5	
4	BT: 102: Plant and Animal Biotechnology	4	4	4	4	4	4	4	4	
5	BT: 102: Plant and Animal Biotechnology	5	5	5	5	5	5	5	5	
very good	BT: 102: Plant and Animal Biotechnology	4	4	4	4	4	4	4	4	
	BT: 102: Plant and Animal Biotechnology	3	3	3	3	3	3	3	3	3
	BT: 102: Plant and Animal Biotechnology	3	3	3	3	3	3	3	3	3
4	BT: 102: Plant and Animal Biotechnology	5	4	3	4	4	4	5	5	

	BT: 1003 Advances in Instrumentation and Techniques	5	5	5	5	5	5	5	5	
5	BT: 1003 Advances in Instrumentation and Techniques	5	5	5	5	5	5	5	5	
	BT: 1003 Advances in Instrumentation and Techniques	4	4	4	4	4	4	4	4	
	BT: 1003 Advances in Instrumentation and Techniques	3	3	3	3	3	3	3	3	
4	BT: 1003 Advances in Instrumentation and Techniques	4	4	4	3	4	4	4	3	

5	BT: 1003 Advances in Instrumentation and Techniques	5	5	5	5	5	5	5	5	
	BT: 1003 Advances in Instrumentation and Techniques	3	3	3	4	4	3	3	4	
	BT: 1003 Advances in Instrumentation and Techniques	4	3	4	3	3	4	3	3	
3	BT: 1003 Advances in Instrumentation and Techniques	3	3	4	3	3	4	4	4	
3	BT: 1003 Advances in Instrumentation and Techniques	3	3	3	3	3	3	3	3	
4	BT: 1003 Advances in Instrumentation and Techniques	4	3	3	3	3	3	3	4	
5	BT: 1003 Advances in Instrumentation and Techniques	4	5	4	4	5	5	5	5	
	BT: 1003 Advances in Instrumentation and Techniques	3	3	3	3	3	3	3	0	
	BT: 1003 Advances in Instrumentation and Techniques	3	3	3	2	3	3	3	3	
2	BT: 1003 Advances in Instrumentation and Techniques	3	3	3	3	3	3	3	3	
3	BT: 1003 Advances in Instrumentation and Techniques	3	3	3	3	3	3	3	3	No
5	BT: 103: Enzyme Biotechnology	5	5	5	5	5	5	5	5	
4	BT: 103: Enzyme Biotechnology	4	4	4	4	4	4	4	4	
5	BT: 103: Enzyme Biotechnology	5	2	5	5	5	5	5	5	
4	BT: 103: Enzyme Biotechnology	4	4	4	4	4	4	4	4	
5	BT: 103: Enzyme Biotechnology	5	5	5	5	5	5	5	5	
very good	BT: 103: Enzyme Biotechnology	4	4	4	4	4	4	4	4	
	BT: 103: Enzyme Biotechnology	3	3	3	3	3	3	3	3	3
	BT: 103: Enzyme Biotechnology	2	2	2	2	2	2	2	2	2
4	BT: 103: Enzyme Biotechnology	3	5	5	5	5	5	5	5	

	BT: 1004 Cell and Tissue Culture Technology-I	5	5	5	5	5	5	5	5	
	BT: 1004 Cell and Tissue Culture Technology-I	5	5	5	5	5	5	5	5	
	BT: 1004 Cell and Tissue Culture Technology-I	4	4	3	4	3	4	4	4	
	BT: 1004 Cell and Tissue Culture Technology-I	4	4	4	4	4	4	4	4	
	BT: 1004 Cell and Tissue Culture Technology-I	4	4	4	4	4	4	4	4	
	BT: 1004 Cell and Tissue Culture Technology-I	5	5	5	5	5	5	5	5	
	BT: 1004 Cell and Tissue Culture Technology-I	3	3	3	3	3	3	4	3	
	BT: 1004 Cell and Tissue Culture Technology-I	3	4	4	3	3	3	3	3	
	BT: 1004 Cell and Tissue Culture Technology-I	3	3	4	3	3	4	4	3	
	BT: 1004 Cell and Tissue Culture Technology-I	3	3	3	3	3	3	3	3	
	BT: 1004 Cell and Tissue Culture Technology-I	4	5	4	5	5	5	5	4	

	BTP: 105: Practicals	3	3	3	3	3	3	3	3	3
	BTP: 105: Practicals	4	4	5	5	5	5	5	5	

4	BT 106: Skill Based Elective	4	4	4	4	4	4	4	4	
4	BT 106: Skill Based Elective	3	4	4	3	3	3	3	3	
	BT 106: Skill Based Elective	5	5	5	4	4	4	4	4	
4	BT 106: Skill Based Elective	4	4	4	4	3	4	4	4	
5	BT 106: Skill Based Elective	5	5	5	5	5	5	5	5	
Good	BT 106: Skill Based Elective	3	3	3	3	3	3	3	3	
	BT 106: Skill Based Elective	3	3	3	3	3	3	3	3	3
	BT 106: Skill Based Elective	3	3	3	3	3	3	3	3	3
	BT 106: Skill Based Elective	4	4	5	5	4	5	5	5	

Semester - VIII Biotechnology

Name	E-mail:	Kindly adjudicate the course under given heads and grade them on the scale of 5.	Select Course Name	Readiness of the syllabus for employability	Timely revision of the syllabus to meet the societal need	Content of the syllabus	Depth of the subject to prepare the student to meet the challenges in the subject	Use of Teaching Aids and ICT in the class to facilitate teaching	Availability of learning resources related to the syllabus	Overall Learning Experience	Is this subject having practical?	Additional Remark (if any)
Muskan Rao	musurao1012@gmail.com		BT: 2001 Bioprocess Technology-II	4	4	4	4	4	4	4	4	
Singh Sudha	jiya3154@gmail.com		BT: 2001 Bioprocess Technology-II	5	5	4	4	5	5	4	5	
Bhoraniya Saema Faric	sfbhoraniya@gmail.com	4	BT: 201: Genomics and Proteomics	4	3	4	5	4	4	5	5	
Densi Patel	densipatelm2001@gmail.com	5	BT: 201: Genomics and Proteomics	5	5	5	5	5	5	5	5	
			BT: 2002 Genomics and Proteomics	5	5	5	5	5	5	5	5	
			BT: 2002 Genomics and Proteomics	5	5	5	5	5	5	5	5	
			BT: 202: Advances in Bioinformatics	5	4	5	4	4	3	4	5	
			BT: 202: Advances in Bioinformatics	3	2	3	2	2	5	3	5	
			BT: 2003 Aquaculture Technology	4	4	4	4	4	4	4	4	
			BT: 2003 Aquaculture Technology	4	4	5	4	4	5	4	4	
			BT: 203: Creativity, Innovation and Biotechnology Entrepreneurship	5	4	5	3	3	3	4	4	
			BT: 203: Creativity, Innovation and Biotechnology Entrepreneurship	4	4	4	5	4	4	5	5	

Semester - IX Bitechology

Name	E-mail:	Kindly adjudicate the course under given heads and grade them on the scale	Select Course Name	Revisions of the syllabus for placement ability	Timely revision of the syllabus to meet the societal need	Content of the syllabus	Depth of the subject to prepare the student to meet the demand	Use of Teaching Aids in the class to facilitate teaching	Availability of learning resources relating to the syllabus	Overall Learning Experience	Is this subject having practical?	Additional Remarks (if any)
Saloni Kaviwala	sonukaviwala@gmail.com	4	BT: 301: Advances in Molecular Biology	3	3	4	5	4	4	4	5	
Gabani hemali	gabanihemali@gmail.com	3	BT: 301: Advances in Molecular Biology	3	4	4	3	3	2	3	3	
Khan tarannum	ktarannum635@gmail.com	4 very	BT: 301: Advances in Molecular Biology	1	4	4	4	4	4	4	4	
Bhoraniya Saema FaridAhmed	sfbhoraniya@gmail.com	4	BT: 301: Advances in Molecular Biology	4	4	4	4	4	4	4	5	
Kashvi Jadia	kashvijadia@gmail.com	5	BT: 301: Advances in Molecular Biology	5	5	5	5	4	4	5	5	
Bhavna	badgotyabhavna@gmail.com		BT: 301: Advances in Molecular Biology	4	4	5	5	4	4	4	5	
TANYA RAJESH YADAV	tanya280701@gmail.com		BT: 301: Advances in Molecular Biology	5	4	5	4	5	5	5	5	
Disha Ranpariya	disharanpariya1310@gmail.com	5	BT: 301: Advances in Molecular Biology	5	4	4	4	4	5	5	4	
Densi Patel	densipatel2001@gmail.com	5	BT: 301: Advances in Molecular Biology	5	4	4	4	3	5	5	5	
Abhishek singh	abhijeet9974@gmail.com		BT: 301: Advances in Molecular Biology	3	3	4	3	4	3	4	4	
Patel Hitekshi Arvind	Hitupatelhitekshi@gmail.com	Very good	BT: 301: Advances in Molecular Biology	5	4	4	4	4	4	4	4	
Princy Patel	princy.sp.2002@gmail.com	4	BT: 301: Advances in Molecular Biology	4	5	5	4	3	5	4	5	
Vasava Bhumi Sanjaybhai	vbhumi98@gmail.com		BT: 301: Advances in Molecular Biology	3	3	3	3	4	3	3	4	
Jinisha patel	pateljinu31801@gmail.com	Excellent	BT: 301: Advances in Molecular Biology	5	5	5	5	5	5	5	5	
Upexa patel	upexapatel1313@gmail.com		BT: 301: Advances in Molecular Biology	5	5	5	5	5	4	5	5	
Vanshika Joravaria	vanshuu601@gmail.com		BT: 301: Advances in Molecular Biology	4	4	5	5	5	5	5	5	
			Select Course Name	Revisions of the syllabus for placement ability	Timely revision of the syllabus to meet the societal need	Content of the syllabus	Depth of the subject to prepare the student to meet the demand	Use of Teaching Aids in the class to facilitate teaching	Availability of learning resources relating to the syllabus	Overall Learning Experience	Is this subject having practical?	Additional Remarks (if any)
			BT: 302: Bioprocess Technology	4	3	4	4	4	4	4	3	4
			BT: 302: Bioprocess Technology	3	3	4	4	4	4	4	4	4

BT: 302: Bioprocess Technology	4	4	4	4	4	4	4	4
BT: 302: Bioprocess Technology	5	5	4	5	5	5	5	5
BT: 302: Bioprocess Technology	3	2	4	3	3	3	2	4
BT: 302: Bioprocess Technology	2	2	3	4	3	3	3	3
BT: 302: Bioprocess Technology	4	3	4	5	5	5	5	5
BT: 302: Bioprocess Technology	4	5	5	4	5	5	5	4
BT: 302: Bioprocess Technology	5	2	3	3	4	4	5	5
BT: 302: Bioprocess Technology	3	4	3	3	4	4	4	3
BT: 302: Bioprocess Technology	4	4	4	4	5	4	5	5
BT: 302: Bioprocess Technology	4	4	4	4	4	5	5	5
BT: 302: Bioprocess Technology	3	3	3	3	4	3	3	4
BT: 302: Bioprocess Technology	5	5	5	4	5	5	5	5
BT: 302: Bioprocess Technology	5	5	5	5	5	5	5	5
BT: 302: Bioprocess Technology	5	5	5	5	5	5	5	5

Select Course Name	Re adi	Tim ely	Con tent	De pth	Use of	Avai labil	Ove rall	IS this
BT: 303: Cancer and Applications of Molecular Genetics	4	3	4	3	3	3	3	3
BT: 303: Cancer and Applications of Molecular Genetics	2	3	4	4	3	4	3	3
BT: 303: Cancer and Applications of Molecular Genetics	4	4	4	4	4	4	4	4
BT: 303: Cancer and Applications of Molecular Genetics	4	4	4	4	4	4	4	4
BT: 303: Cancer and Applications of Molecular Genetics	4	4	5	5	4	4	5	4
BT: 303: Cancer and Applications of Molecular Genetics	3	4	4	4	3	4	5	4
BT: 303: Cancer and Applications of Molecular Genetics	5	5	4	5	5	5	5	5
BT: 303: Cancer and Applications of Molecular Genetics	5	5	4	5	5	5	5	5
BT: 303: Cancer and Applications of Molecular Genetics	4	2	4	2	3	4	4	5

BT: 303: Cancer and Applications of Molecular Genetics	5	5	5	5	5	5	5	5
BT: 303: Cancer and Applications of Molecular Genetics	5	5	5	4	4	4	4	4
BT: 303: Cancer and Applications of Molecular Genetics	4	4	4	4	5	5	4	4
BT: 303: Cancer and Applications of Molecular Genetics	3	3	3	3	4	3	3	4
BT: 303: Cancer and Applications of Molecular Genetics	5	5	5	5	5	5	5	5
BT: 303: Cancer and Applications of Molecular Genetics	5	5	5	5	5	5	5	5
BT: 303: Cancer and Applications of Molecular Genetics	5	5	5	5	5	5	5	5

Select Course Name	Re adi	Tim ely	Con tent	De pth	Use of	Aval abil	Ove rall	IS this
BT: 304: Elective I: Industrial Biotechnology	4	4	4	4	4	4	4	4
BT: 304: Elective I: Industrial Biotechnology	3	4	3	4	3	4	4	4
BT: 304: Elective I: Industrial Biotechnology	4	4	4	4	4	4	4	4
BT: 304: Elective I: Industrial Biotechnology	4	3	4	3	3	4	4	4
BT: 304: Elective I: Industrial Biotechnology	4	4	4	4	4	4	4	4
BT: 304: Elective I: Industrial Biotechnology	4	4	3	3	4	3	3	2
BT: 304: Elective I: Industrial Biotechnology	5	5	5	5	5	5	5	5
BT: 304: Elective I: Industrial Biotechnology	4	3	4	3	3	4	3	3
BT: 304: Elective I: Industrial Biotechnology	5	4	4	5	5	4	4	5
BT: 304: Elective I: Industrial Biotechnology	4	4	4	4	5	4	4	4
BT: 304: Elective I: Industrial Biotechnology	5	4	4	4	4	4	4	4
BT: 304: Elective I: Industrial Biotechnology	0	1	2	0	0	0	0	1
BT: 304: Elective I: Industrial Biotechnology	3	3	3	3	4	3	3	3
BT: 304: Elective I: Industrial Biotechnology	5	5	5	5	4	5	5	5
BT: 304: Elective I: Industrial Biotechnology	5	5	5	5	5	5	5	5
BT: 304: Elective I: Industrial Biotechnology	5	5	5	5	5	5	5	5

Select Course Name	Re adi	Tim ely	Con tent	De pth	Use of	Aval abil	Ove rall	IS this
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Semester - X Biotechnology

Name	E-mail:	Kindly adjudicate the course under given heads and grade them on the scale of 5.	Select Course Name	Readiness of the syllabus for employability	Timely revision of the syllabus to meet the societal need	Content of the syllabus	Depth of the subject to prepare the student to meet the challenges in the subject	Use of Teaching Aids and ICT in the classes to facilitate teaching	Availability of learning resources related to the syllabus	Overall Learning Experience	Is this subject having practical?	Additional Remark (if any)
Krunal suvagiya	krunalsuvagiya3489@gmail.com	4	BT: R-4001 Seminar Presentation	4	3	4	5	4	5	4	4	
Samyak Lakdawala	Samyaklakdawala@gmail.com	3	BT: R-4001 Seminar Presentation	5	2	3	3	1	4	4	0	
Charmi chunawala	chunawalacharmi5@gmail.com	5	BT: R-4001 Seminar Presentation	4	4	4	4	4	5	5	5	
PATEL SELIN KAUSHIKKUMAR	patelselin27@gmail.com	4	BT: R-4001 Seminar Presentation	3	4	4	4	4	4	4	4	
Hetanshi Bhatt	bhatthetanshi51@gmail.com		BT: R-4001 Seminar Presentation	5	5	5	5	5	5	5	5	
Vasava Bhumi Sanjaybhai	vbhumi98@gmail.com		BT: R-4001 Seminar Presentation	3	3	3	3	4	3	3	3	
Hitekshi	Hitupatelhitekshi@gmail.com	4	BT: R-4001 Seminar Presentation	2	2	2	2	2	2	2	2	
Riddhi patel	rushpatel1907@gmail.com		BT: R-4001 Seminar Presentation	3	3	3	3	3	2	3	3	

Jinisha patel	pateljnu31801@gmail.com	excelle	BT: R-4001 Seminar Presentation	4	4	5	5	4	4	5	4	
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BT: R-4002 Review of Research Publications	3	4	3	3	4	4	3	0				
BT: R-4002 Review of Research Publications	4	2	3	4	2	4	3	4				
BT: R-4002 Review of Research Publications	5	5	5	4	4	4	4	4				
BT: R-4002 Review of Research Publications	4	4	4	4	4	4	4	4				
BT: R-4002 Review of Research Publications	5	5	5	5	5	5	5	5				
BT: R-4002 Review of Research Publications	3	3	3	3	5	3	3	3				
BT: R-4002 Review of Research Publications	2	2	2	2	1	2	2	2				
BT: R-4002 Review of Research Publications	2	2	2	1	2	3	3	3				
BT: R-4002 Review of Research Publications	4	4	3	4	4	4	4	4				

BT: R-4003 Research Poster Presentation	4	4	5	5	4	4	4	5				
BT: R-4003 Research Poster Presentation	4	4	3	3	4	4	5	4				
BT: R-4003 Research Poster Presentation	4	4	4	4	4	4	4	4				
BT: R-4003 Research Poster Presentation	4	4	4	4	4	4	4	4				
BT: R-4003 Research Poster Presentation	5	5	5	5	5	5	5	5				
BT: R-4003 Research Poster Presentation	3	3	3	3	3	3	3	3				
BT: R-4003 Research Poster Presentation	4	3	3	3	4	4	4	4				

BT: S-4004 Skill Enhancement Laboratory WorkBT: R-4004 Dissertation (Plant/Animal/Microbial Biotechnology)	4	4	4	5	5	5	5	5	
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