

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES

JIBB, SHUATS

Time Table (July- December 2025)

Class: B. Tech. Biotechnology

Semester: I

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	MCE 303 VT CBT 7	GPT 301 FYK CBT 5	GPT 301 FYK CBT 5		MCE 303 VT CBT 3
II Period 9.55-10.40AM	PHY 309 ST CBT 5		ENVS 415 HBP CBT 5	PHY 309 ST CBT 5	PHY 309 ST CBT 5
III Period 10.45-11.30 AM	MAS 313 Sat CBT 1	CHEM 311 MM CBT 3	MAS 313 Sat CBT 1	MAS 313 Sat CBT 1	ENVS 415 HBP CBT 5
IV Period 11.35-12.20 PM	LNG 304 IPK CBT 1	MAS 313 Sat CBT 1	LNG 304 IPK CBT 7	LNG 304 IPK CBT 1	CHEM 311 MM CBT 3
V Period 12.25-1.10 PM	ME 304 AS CBT 6	CHEM 313 SHK CLT	CSIT 401 SPM CBT 5	CHEM 313 SHK CLT	CSIT 401 SPM CBT 6
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	CSIT 401 SPM CBT 7	CHEM 313 SHK CHEM Lab II	ME 304 AS Workshop	CHEM 311 MM CHEM Lab II	BIOL 201 PKS/AS CBT 1
VII Period 2.55-3.40 PM		-do-	-do-	-do-	ME 304 AS CBT 5
VIII Period 3.45-4.30 PM	BIOL 201 PKS/AS CBT 1	CSIT 401 SPM COMP Lab 4	-do-	MCE 303 VT CBT 7	NSS 318 PS CBT 5/JIBB Lawn
IX Period 4.35-5.20 PM	GPT 301 FYK CBT 5	-do-	-do-	ME 304 X CBT 6	-do-

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
BIOL 201*	Elementary Biology [Deficiency course]	2(2-0-0) NC	PKS/AS	Dr. Pradeep K. Shukla/ Ms. Archana Shukla
GPT 301	Moral and Value Education	2(2-0-0)NC	FYK	Fr. Yashab Kumar
MCE 303	Introductory Biotechnology	3(3-0-0)	JS	Ms. Jyotsana Singh
ME 304	Workshop Practice and Technology	3(2-0-2)	AS	Prof. (Dr.) Anshuka Srivastava
LNG 304	Profess. Commu. and Technical Writing	4(2-0-2)	IPK	Dr. Emmanuel P. Kumar
PHY 309	Applied Physics	3(3-0-0)	ST	Dr. Sanish Thomas
CHEM 311	Inorganic Chemistry	3(3-0-0)	MM	Dr. Manish Masih
CHEM 313	Organic Chemistry	3(2-0-1)	SHK	Dr. Saima H Khan
MAS 313*	Elementary Mathematics I [Deficiency course]	4(3-1-0)	Sat	Dr. Satakshi
CSIT 401	Computer and Languages	4(3-1-0) NC	SPM	Er. Surya P. Mishar
ENVS 415	Environmental Studies I	4(2-1-1)	HBP	Dr. Harsh B. Paliwal
NSS 318	National Service Scheme	2(2-0-0)	PS	Dr. Poonam Singh

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES

JIBB, SHUATS

Time Table (July- December 2025)

Class: B. Tech. Biotechnology

Semester: III

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	MCE 302 RS CBT 1	MCE 403 OPV CBT 4	MCE 403 OPV CBT 4	MCE 302 JS CBT 1	MCE 302 RS CBT 1
II Period 9.55-10.40AM	MCE 405 SAM CBT 1	CHEM 330 SHS CBT 5		CHEM 330 SHS CHEM Lab II	
III Period 10.45-11.30 AM	CHEM 330 SHS CBT 5	MAS 488 BSG CBT 6	BCBE 403 SKS CBT 7	-do-	BCBE 403 SKS CBT 7
IV Period 11.35-12.20 PM	MAS 488 BSG CBT 5	MCE 405 SAM CBT 7	MAS 511 AS CBT 1	MCE 403 OPV MCE UG Lab	MCE 406 RS MCE UG Lab
V Period 12.25-1.10 PM			MAS 511 AS CBT 1	-do-	-do-
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	MCE 406 RS CBT 1	MCE 406 RS CBT 1	ME 417 SAN CBT 7	ME 417 SAN CBT 7	ME 417 SAN CBT 7
VII Period 2.55-3.40 PM	MAS 511 AS CBT 5	MAS 511 AS CBT 5	MAS 488 BSG CBT 1	MAS 488 BSG CBT 1	
VIII Period 3.45-4.30 PM	NSS 413 AB CBT 5/BT Lawn	BCBE 403 SKS BCBE UG Lab 1			
IX Period 4.35-5.20 PM	-do-	-do-			MCE 405 SAM CBT 7

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
MCE 302	Molecular Biology	3(3-0-0)	RS/JS	Er. Raghuvir Singh/ Ms. Jtotsana Singh
CHEM 330	Analytical Chemistry	3(2-0-1)	SS	Dr. Shazia Siddiqui
BCBE 403	Biochemistry II	3(2-0-1)	SKS	Dr. Shailendra K. Srivastava
MCE 403	Introduction to Environmental Biotechnology	3(2-0-1)	OPV	Prof. (Dr.) Om P. Verma
MCE 405	Introduction to Food Biotechnology	3(3-0-0)	SAM	Dr. Sam A Masih
MCE 406	Bioinstrumentation	3(2-0-1)	RS	Er. Raghuvir Singh
ME 417	Introduction to Heat and Mass Transfer	3(3-0-0)	SAN	Dr. Sanjog
MAS 488	Technical Mathematics II	4(3-1-0)	BSH	Dr. Bhavna Singh Ghosh
MAS 511	Statistical Methods	3(2-0-1)	AS	Dr. Anushree Shukla
NSS 413	National Service Scheme	1(0-0-1)	AB	Dr. Akhilesh Bind

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES

JIBB, SHUATS

Time Table (July- December 2025)

Class: B. Tech. Biotechnology

Semester: V

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM		MCE 502 BKS CBT 3	MCE 502 BKS CBT 3		MCE 502 BKS CBT 3
II Period 9.55-10.40AM	BCBE 407 BS CBT 6	BCBE 407 BS CBT 6	BCBE 407 BS CBT 6		
III Period 10.45-11.30 AM	MCE 504 RS CBT 7	MCE 508 PS CTCTCR	MCE 504 SAM CBT 6	MCE 504 RS CBT 7	MCE 508 PS CTCTCR
IV Period 11.35-12.20 PM	MCE 508 PS MCE UG Lab	IM 507 SA IM UG Lab	ECE 407 AK ECE Lab	ECE 407 AK CBT 7	
V Period 12.25-1.10 PM	-do-	-do-	-do-		ECE 407 AK CBT 7
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	MCE 400 JS MCE Library	MCE 400 JS MCE Library			MCE 505 VT CBT 4
VII Period 2.55-3.40 PM	BUS 501 SJJ CBT 6	BUS 501 SJJ CBT 6		IM 507 SA CBT 3	BUS 501 SJJ CBT 6
VIII Period 3.45-4.30 PM		NSS 516 DPM CBT 5/BT Lawn	IM 507 SA CBT 4	MCE 505 VT CTCR	
IX Period 4.35-5.20 PM		-do-	MCE 505 VT CBT 1		

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
ECE 407	Electronics and Instrumentation	3(2-0-1)	AK	Er. Ashutosh Kispotta
BCBE 407	Introduction to Chemical Engineering	3(3-0-0)	BS	Er. Bharvee Srivastava
BUS 501	Marketing and Management of Biotechnology Products	3(3-0-0)	SJJ	Dr. Suprit John Joshi
MCE 502	Recombinant DNA Technology	3(3-0-0)	BKA	Dr. Blessymole K Alex
MCE 504	Concepts of Bioengineering	3(3-0-0)	SAM/RS	Dr. Sam A masih/ Er. Raghivir Singh
MCE 505	Concepts of Genomics and Proteomics	3(3-0-0)	VT	Dr. Vijay Tripathi
IM 507	Microbial Biotechnology	3(2-0-1)	SA	Dr. Saroj Ahirwar
MCE 508	Concepts of <i>In vitro</i> Culture	3(2-0-1)	PS	Dr. Pragati Shukla
MCE 400	Training-I Evaluation	1(0-0-1)	JS	Ms. Jyotsana Singh
NSS 516	National Service Scheme	1(0-0-1)	DPM	Dr. Devendra P. Maurya

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES
JIBB, SHUATS

Time Table (July- December 2025)

Class: B. Tech. Biotechnology

Semester: VII

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM				MCE 619 VT MCE UG Lab	MCE 611 SAM MCE UG Lab
II Period 9.55-10.40AM	MCE 605 RK CBT 4	MCE 605 RK CBT 4	MCE 605 RK CBT 4	-do-	-do-
III Period 10.45-11.30 AM		MCE 619 VT CBT 1	MCE 618 PS B. Tech. BT VII	MCE 621 SAM CBT 4	MCE 621 SAM CBT 1
IV Period 11.35-12.20 PM	MCE 621 RK CBT 4	MCE 621 RK CBT 4	MCE 621 RK CBT 4	MCE 614 VT CTCTCR	MCE 614 VT CTCTCR
V Period 12.25-1.10 PM	MCE 500 VT MCE Library	MCE 500 VT MCE Library	MCE 603 GRG CBT 4	MCE 603 GRG CBT 4	MCE 603 BKA CBT 4
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM		MCE 619 VT CTCTCR	MCE 614 VT MCE PG Lab	MCE 589 RS MCE Library	
VII Period 2.55-3.40 PM	MCE 602 RS CBT 1	MCE 602 RS CBT 1	-do-	-do-	MCE 602 RS CBT 1
VIII Period 3.45-4.30 PM	MCE 618 GRG CBT 1	MCE 621 GRG MCE UG Lab	MCE 621 GRG CBT 1	MCE 618 GRG CBT 1	MCE 618 GRG MCE UG Lab
IX Period 4.35-5.20 PM		-do-			-do-

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
MCE 602	Genomics	3(3-0-0)	RS	Er. Raghuvir Singh
MCE 603	Genetically Modified Foods	3(3-0-0)	GDR/BKA	Dr. Gurudayal Ram Ram/ Dr. Blessymole K Alex
MCE 605	Concepts of Stem Cell Biology	3(3-0-0)	RK	Prof. (Dr.) Rajiv Kant
MCE 611	Principles and Procedures of Animal Cell Culture	3(2-0-1)	SAM	Dr. Sam A. Masih
MCE 614	Molecular Diagnostics	3(2-0-1)	VT	Dr. Vijay Tripathi
MCE 618	Green Biotechnology	3(2-0-1)	GDR	Prof. (Dr.) Pragati Shukla/ Dr. Gurudayal ram Guru
MCE 619	Molecular Virology and Vaccine Production	3(2-0-1)	VT	Dr. Vijay Tripathi
MCE 621	Molecular Pathogenesis of Infectious Diseases	3(3-0-0)	RK	Prof. (Dr.) Rajiv Kant
MCE 589	Seminar II	1(0-0-1)	RS	Er. Raghuvir Singh
MCE 500	Training II Evaluation	1(0-0-1)	VT	Dr. Vijay Tripathi

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES

JIBB, SHUATS

Time Table (July- December 2025)

Class: B. Sc. (H) Biotechnology

Semester: I

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM		GPT 301 FYK CBT 5	GPT 301 FYK CBT 5	MCE 301 RS CBT 3	
II Period 9.55-10.40AM	PHY 309 ST CBT 5		MAS 303 Sat CBT 3	PHY 309 ST CBT 5	PHY 309 ST CBT 5
III Period 10.45-11.30 AM		CHEM 311 MM CBT 3	MCE 301 RS CBT 1		CHEM 311 MM CBT 3
IV Period 11.35-12.20 PM	MAS 303 Sat CBT 4		MCE 301 JS MCE UG Lab	MAS 303 SAT CBT 5	
V Period 12.25-1.10 PM	CSIT 301 IBR CBT 1	CHEM 313 SHK CLT	-do-	CHEM 313 SHK CLT	CSIT 301 IBR CBT 1
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM		CHEM 313 SHK CHEM Lab II		CHEM 311 MM CHEM Lab II	BIOL 201 PKS/AS CBT 1
VII Period 2.55-3.40 PM		-do-		-do-	
VIII Period 3.45-4.30 PM	BIOL 201 PKS/AS CBT 1		CSIT 301 IBR COMP Lab 3		NSS 318 PS CBT 5/JIBB Lawn
IX Period 4.35-5.20 PM	GPT 301 FYK CBT 5		-do-		-do-

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
CSIT 301	Introduction to Computer Application	3(2-0-1)	IBR	Er. Indra bahadur Rajwade
GPT 301	Moral and Value Education	3(3-0-0)	FYK	Fr. Yashav Kumar
MCE 301	Cell Biology	3(2-0-1)	RS/JS	Er. Raghuvir Singh/ Ms. Jyotsana Singh
MAS 303	Basic Mathematics I	3(3-0-0)	Sat	Dr. Satakshi
PHY 309	Applied Physics	3(3-0-0)	ST	Dr. Sanish Thomas
CHEM 311	Inorganic Chemistry	3(2-0-1)	MM	Dr. Manish Masih
CHEM 313	Organic Chemistry	3(2-0-1)	SHK	Dr. Saima H. Khan
BIOL 201	Elementary Biology (Deficiency Course)	2(2-0-0)	PKS/AS	Dr. Pradeep K. Shukla/ Ms. Archana Shukla
NSS 318	National Service Scheme	1(0-0-1)	PS	Dr. Poonam Singh

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES
JIBB, SHUATS

Time Table (July- December 2025)

Class: B. Sc. (H). Biotechnology

Semester: III

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM		MCE 401 VT CBT 1	MCE 401 VT CBT 1		
II Period 9.55-10.40AM	MCE 405 SAM CBT 1	CHEM 330 SHS CBT 5	ENVS 415 HBP CBT 5	CHEM 330 SHS CHEM Lab II	
III Period 10.45-11.30 AM	CHEM 330 SHS CBT 5	BCBE 406 SKS CBT 7		-do-	ENVS 415 HBP CBT 5
IV Period 11.35-12.20 PM	LNG 304 IPK CBT 1	MCE 405 SAM CBT 7	LNG 304 IPK CBT 7	LNG 304 IPK CBT 1	MCE 406 RS MCE UG Lab
V Period 12.25-1.10 PM		BCBE 401 SUS CBT 6	BCBE 401 SUS CBT 6		-do
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	MCE 406 RS CBT 1	MCE 406 RS CBT 1	BCBE 406 SKS MCE UG Lab I	BCBE 401 SUS BCBE UG Lab I	BCBE 404 DPM BCBE UG Lab I
VII Period 2.55-3.40 PM	BCBE 406 SKS CBT 7	BCBE 404 DPM CBT 7	-do-	-do	-do-
VIII Period 3.45-4.30 PM	NSS 413 AB CBT 5/BT Lawn	MCE 401 JS MCE PG Lab	-do-		BCBE 404 DPM CBT 6
IX Period 4.35-5.20 PM	-do-	-do-	-do-		MCE 405 SAM CBT 7

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
LNG 304	Professional Communication and Technical Writing	3(3-0-0)	IPK	Dr. Emmanuel P. Kumar
CHEM 330	Analytical Chemistry	3(2-0-1)	SS	Dr. Shazia Siddiqui
MCE 401	Concepts of Genetics	3(2-0-1)	VT	Dr. Vijay Tripathi
BCBE 401	Biochemistry I	3(2-0-1)	SUS	Dr. Sushma
BCBE 404	Enzymology	3(2-0-1)	DPM	Dr. Devendra P. Maurya
MCE 405	Introduction to Food Biotechnology	3(3-0-0)	SAM	Dr. Sam A Masih
BCBE 406	Basic Techniques in Biochemistry and Instrumentation	4(2-0-2)	SKS	Dr. Shailendra K. Srivastava
MCE 406	Bioinstrumentation	3(2-0-1)	RS	Er. Raghuvir Singh
ENVS 415	Environmental Studies I	2(2-0-0)	HBP	Dr. Harsh Bodh Paliwal
NSS 413	National Service Scheme	1(0-0-1)	AB	Dr. Akhilesh Bind

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JIBB, SHUATS

Time Table (July- December 2025)

Class: B. Sc. (H). Biotechnology

Semester: V

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	DC 501 CSB D 5	DC 501 PBG D 5		BCBE 405 YV CBT 6	BCBE 405 YV CBT 6
II Period 9.55-10.40AM	DC 501 CSB DC Lab		MAS 531 SM CBT 1	IM 502 SA CBT 4	MCE 501 PS CBT 3
III Period 10.45-11.30 AM	-do-	MAS 531 SM CBT 5	MAS 531 SM CBT 1	MAS 531 SM CBT 3	CBBI 501 SS CBT 3
IV Period 11.35-12.20 PM	BCBE 502 AS CBT 7		CBBI 501 SS CBT 5	MCE 400 RS MCE Library	IM 502 SA IM UG lab
V Period 12.25-1.10 PM	BCBE 402 KL CBT 7		BCBE 402 KL CBT 7	BCBE 402 KL CBT 7	-do-
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM		BCBE 502 AS BCBE UG lab 1	BCBE 501 BS CBT 6	BCBE 501 BS CBT 6	CBBI 501 SS CBBI UG Lab
VII Period 2.55-3.40 PM		-do-	BCBE 502 AS CBT 7	MCE 501 PS CBT 3	-do-
VIII Period 3.45-4.30 PM	MCE 400 RS MCE Library	NSS 516 DPM CBT 5/BT Lawn	MCE 501 PS CBT 3	BCBE 405 YV BCBE UG Lab 1	BCBE 501 BS BCBE UG Lab 1
IX Period 4.35-5.20 PM	IM 502 SA CBT 3	-do-		-do-	-do-

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
BCBE 402	Protein Biochemistry	3(3-0-0)	KL	Prof. (Dr.) Kapil Lawrence
BCBE 405	Basic Immunology	3(2-0-1)	YV	Dr. Yashodhara Verma
BCBE 501	Biochemical Engineering	3(2-0-1)	BS	Er. Bharvee Srivastava
CBBI 501	Applications of Bioinformatics	3(2-0-1)	SS	Dr. Satendra Singh
DC 501	Quality and Safety Monitoring in Dairy Industry	3(2-0-1)	SS	Dr. Shankar Suwan Singh
MCE 501	Biosafety, Bioethics and IPR in Biotechnology	3(3-0-0)	PS	Dr. Poonam Singh
BCBE 502	Industrial Biotechnology	3(2-0-1)	AS	Dr. Abhishek Saran
IM 502	Industrial Microbiology	3(2-0-1)	SA	Dr. Saroj Ahirwar
MAS 531	Biostatistics	3(2-0-1)	SM	Dr. Shalini Masih
MCE 400	Training I Evaluation	1(0-0-1)	RS	Er. Raghuvir Singh
NSS 516	National Service Scheme	1(0-0-1)	DPM	Dr. Devendra Pratap Maurya

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Class: B. Sc. (H). Biotechnology

Semester: VII

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	IM 611 AK IM UG Lab	BCBE 605 YV CBT 6	IM 605 JCB IM UG Lab	MCE 604 BKA CBT 5	
II Period 9.55-10.40AM	-do-	MCE 604 BKA MCE UG Lab	-do-	MCE 589 JS MCE Library	MCE 589 JS MCE Library
III Period 10.45-11.30 AM	MCE 500 GRG MCE Library	-do-	MCE 604 BKA CBT 5	BCBE 605 YV CBT 6	MCE 500 GRG MCE Library
IV Period 11.35-12.20 PM	MCE 503 JN CBT 3	MCE 503 JN CBT 3	MCE 503 JN CBT 3	IM 611 AK CBT 3	BCBE 605 YV CBT 6
V Period 12.25-1.10 PM		IM 611 AK CBT 3	MCE 603 GRG CBT 4	MCE 603 GRG CBT 4	MCE 603 BKA CBT 4
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	CBBI 513 PKY CBT 3	CBBI 513 PKY CBT 3		CBBI 513 PKY CBBI UG Lab	
VII Period 2.55-3.40 PM	IM 605 JCB CBT 3	IM 605 JCB CBT 3		-do-	
VIII Period 3.45-4.30 PM					
IX Period 4.35-5.20 PM					

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
CBBI 513	Pharmaceutical Biotechnology	3(2-1-0)	PKY	Dr. Pramod K. Yadav
MCE 503	Fundamentals of Nanotechnology	3(3-0-0)	JN	Prof. (Dr.) Jishnu Naskar
MCE 603	Genetically Modified Foods	3(3-0-0)	GRG/BKA	Dr. Gurudayal Ram Guru/ Dr. Blessymole K Alex
MCE 604	Gene Cloning and Gene Therapy	3(2-0-1)	BKA	Dr. Blessymole K Alex
IM 605	Microbial Technology in Food Industry	3(2-0-1)	.JCB	Mrs. Jane C. Benjamin
BCBE 605	Immunotoxin and Drug Designing	3(3-0-0)	YV	Dr. Yashodhara Verma
IM 611	Pharmaceutical Microbiology	3(2-0-1)	AK	Dr. Ajay Kumar
MCE 589	Seminar II	1(0-0-1)	JS	Ms. Jyotsana Singh
MCE 500	Training II Evaluation	1(0-0-1)	GRG	Dr. Gurudayal Ram Guru

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES

JIBB, SHUATS

Time Table (July- December 2025)

Class: B. Sc. (H) Microbiology

Semester: I

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM		GPT 301 FYK CBT 5	GPT 301 FYK CBT 5	MCE 301 RS CBT 3	
II Period 9.55-10.40AM	PHY 309 ST CBT 5		MAS 303 Sat CBT 3	PHY 309 ST CBT 5	PHY 309 ST CBT 5
III Period 10.45-11.30 AM	IM 350 SG CBT 3	CHEM 311 MM CBT 3	MCE 301 RS CBT 1		
IV Period 11.35-12.20 PM	MAS 303 Sat CBT 4		MCE 301 JS MCE UG Lab	MAS 303 Sat CBT 5	CHEM 311 MM CBT 3
V Period 12.25-1.10 PM	CSIT 301 IBR CBT 1	CHEM 313 SHK CLT	-do-	CHEM 313 SHK CLT	CSIT 301 IBR CBT 1
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	IM 349 KCK IM UG Lab	CHEM 313 SHK CHEM Lab II	IM 350 SG CBT 5	CHEM 311 MM CHEM Lab II	BIOL 201 PKS/AS CBT 1
VII Period 2.55-3.40 PM	-do-	-do-	IM 349 KCK CBT 3	-do-	IM 349 KCK CBT 4
VIII Period 3.45-4.30 PM	BIOL 201 PKS/AS CBT 1		CSIT 301 IBR COMP Lab 3	IM 350 SG IM UG Lab	NSS 318 PS B. Sc. BT/ B. Tech. BT/ B. Sc. MB I
IX Period 4.35-5.20 PM	GPT 301 FYK CBT 1		-do-	-do-	-do-

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
CHEM 313	Organic Chemistry	3(2-0-1)	SHK	Dr. Saima H. khan
CHEM 311	Inorganic Chemistry	3(2-0-1)	MM	Dr. Manish Masih
MCE 301	Cell Biology	3(2-0-1)	RS/ JS	Er. Raghuvir Singh (2T)/ Ms. Jyotsana Singh(P)
IM 349	Introductory Microbiology	3(2-0-1)	KCK	Dr. Kailash C. Kumawat
IM 350	Basic Techniques in Microbiology	3(2-0-1)	SG	Dr. Shefali Gupta
MAS 303	Basic Mathematics-I	2(2-0-0)	SAT	Dr. Satakshi
CSIT 301	Introduction to Computer Application	3(2-0-1)	NNS	Er. I. B. Rajwade
PHY 309	Applied Physics	3(3-0-0)	SM	Dr. Sanish Thomas
GPT 301	Moral and Value Education	3(3-0-0)	FYK	Fr. Yashab Kumar
NSS 318	National Service Scheme	1(0-0-1)	PS	Dr. Poonam Singh
BIOL 201	Elementary Biology	2(2-0-0)	PKS/AS	Dr. Pradeep K. Shukla; a/Ms. Archana Shukla

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES

JIBB, SHUATS

Time Table (July- December 2025)

Class: B. Sc. (H) Microbiology

Semester: III

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	MCE 302 RS CBT 1	MCE 401 VT CBT 1	MCE 401 VT CBT 1	MCE 302 JS CBT 1	MCE 302 RS CBT 1
II Period 9.55-10.40AM	ENVS 416 HBP CBT 3	CHEM 330 SHS CBT 5		CHEM 330 SHS CHEM Lab II	
III Period 10.45-11.30 AM	CHEM 330 SHS CBT 5	BCBE 406 SKS CBT 7	ENVS 416 HBP CBT 3	-do-	BCBE 401 AB CBT 6
IV Period 11.35-12.20 PM	IM431 FYK IMPGR	BCBE 401 AB BCBE UG Lab I		IM431 FYK CBT 4	MCE 406 RS MCE UG Lab
V Period 12.25-1.10 PM		-do		BCBE 401 AB CBT 6	-do
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	MCE 406 RS CBT 1	MCE 406 RS CBT 1	BCBE 406 SKS MCE UG Lab I	IM 432 HM IM UG Lab	IM 431 FYK IM UG Lab
VII Period 2.55-3.40 PM	BCBE 406 SKS CBT 7	IM 432 HM IMPGR	-do-	-do-	-do-
VIII Period 3.45-4.30 PM	NSS 413 AB CBT 5/BT Lawn	MCE 401 JS MCE PG Lab	-do-	CHRD CBT 5	IM 432 HM IMPGR
IX Period 4.35-5.20 PM	-do-	-do-	-do-	CHRD CBT 5	

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
CHEM 330	Analytical Chemistry	3(2-0-1)	SS	Dr. Shaziya Siddiqui
MCE 302	Molecular Biology	3(3-0-0)	RS/JS	Er. Raghuvir Singh/ Ms. Jyotsana Singh
MCE 401	Concepts of Genetics	3(2-0-1)	VT/JS	Dr. Vijay Tripathi/ Ms. Jyotsana Singh
ENVS 416	Environmental Studies II	2(2-0-0)	HBP	Dr. Harsh Bodh Paliwal
MCE 406	Bioinstrumentation	3(2-0-1)	RS	Er. Raghuvir Singh
BCBE 406	Basic Techniques in Biochemistry and Instrumentation	4(2-0-2)	SKS	Dr. S.K. Srivastava
IM 431	General Bacteriology	3(2-0-1)	FYK	Fr. Yashab Kumar
IM 432	Introduction to Virology	3(2-0-1)	HM	Dr. Harison Masih
BCBE 401	Biochemistry I	3(2-0-1)	AB	Dr. Akhilesh Bind
NSS 413	National Service Scheme	1(0-0-1)	AB	Dr. Akhilesh Bind

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES
JIBB, SHUATS

Time Table (July- December 2025)

Class: B. Sc. (H) Microbiology

Semester: V

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	CBBI 507 PKY CBBI PG Lab	IM 488 AK IM Library		IM 434 FYK IM PG Lab	
II Period 9.55-10.40AM	-do-	IM 400 HM IM Library	MAS 531 SM CBT 1	-do-	MCE 501 PS CBT 3
III Period 10.45-11.30 AM	IM 488 AK IM Library	MAS 531 SM CBT 5	MAS 531 SM CBT 1	MAS 531 SM CBT 3	IM 400 HM IM Library
IV Period 11.35-12.20 PM	MCE 503 JN CBT 3	MCE 503 JN CBT 3	MCE 503 JN CBT 3		IM 434 FYK IMPGR
V Period 12.25-1.10 PM	IM 452 SG CBT 3	IM 434 FYK IMPGR	CBBI 507 PKY CBT 3	CBBI 507 PKY CBT 3	IM 452 SG CBT 3
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	BUS 507 SJJ CBT 6	BUS 507 SJJ CBT 6	IM 453 JCB CBT 3	IM 453 JCB CBT 3	BUS 507 SJJ CBT 6
VII Period 2.55-3.40 PM				MCE 501 PS CBT 3	PPR 521 AAL CBT 4
VIII Period 3.45-4.30 PM	CBBI 507 PKY CBBI PG Lab	NSS 516 DPM CBT 5/BT Lawn	MCE 501 PS CBT 3		PPR 521 AAL PP Lab
IX Period 4.35-5.20 PM	-do-	-do-		CHRD CBT 5	-do-

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
IM 452	Microbial Metabolism	2(2-0-0)	SG	Dr. Shefali Gupta
IM 453	Principles of Microbial Genetics	2(2-0-0)	JCB	Ms. Jane C. Benjamin
IM 434	Parasitology	3(2-0-1)	FYK	Fr. Yashab Kumar
PPR 521	Nematology	2(1-0-1)	AAL	Dr. Abhilasha A. Lal
MAS 531	Biostatistics	3(2-0-1)	SM	Dr. Shalini Masih
CBBI 507	Computational Analysis of Biomolecules	2(2-0-2)	PKY	Dr. P.K. Yadav
BUS 507	Marketing and Management of Microbiological Products	3(3-0-0)	SJJ	Dr. Suprit John Joshi
MCE 501	Biosafety, Bioethics and IPR Issues in Biotechnology	3(3-0-0)	PS	Dr. Poonam Singh
MCE 503	Fundamentals of Nanotechnology	3(3-0-0)	JN	Dr. Jishnu Naskar
IM 488	Seminar I	1(0-0-1)	AK	Dr. Ajay Kumar
IM 400	Training I Evaluation	1(0-0-1)	HM	Dr. Harison Masih
NSS 516	National Service Scheme	1(0-0-1)	DPM	Dr. D.P. Maurya

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES

JIBB, SHUATS

Time Table (July- December 2025)

Class: B. Sc. (H) Microbiology

Semester: VII

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	IM 611 AK IM UG Lab	IM 607 (Th) KCK IM UG Lab			IM 608 (Th) FYK IM UG Lab
II Period 9.55-10.40AM	-do-			IM 601 SG CBT 3	IM 606 AK IM PG Lab
III Period 10.45-11.30 AM	IM 604 (Th) HM IM UG Lab			IM 604 (Th) HM IM UG Lab	-do-
IV Period 11.35-12.20 PM	IM 604 HM IM UG Lab	IM613 JCB IMPGCR	IM 613 JCB IM UG Lab	IM 611 AK CBT 3	IM 589 AK IM Library
V Period 12.25-1.10 PM	-do-	IM 611 AK CBT 3	-do-	IM 607 KCK CBT 5	-do-
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	IM 606 AK CBT 5	IM 608 FYK CBT 5	IM 608 FYK IM UG Lab	IM 610 KCK CBT 5	IM613 JCB CBT 5
VII Period 2.55-3.40 PM		IM 500 SG IM Library	-do-	IM 606 AK CBT 5	IM 601 SG CBT 3
VIII Period 3.45-4.30 PM	IM 601 SG IM UG Lab	-do-	IM 607 KCK IM UG Lab	CHRD CBT 5	IM 610 KCK IM UG Lab
IX Period 4.35-5.20 PM	-do-	IM 610 KCK IMPGCR	-do-	-do-	-do-

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
IM 601	Fermentation Technology	3(2-0-1)	SG	Dr. Shefali Gupta
IM 604	Microbial Enzyme Technology	3(2-0-1)	HM	Dr. Harison Masih
IM 606	Food Microbiology	3(2-0-1)	AK	Dr. Ajay Kumar
IM 607	Dairy Microbiology	3(2-0-1)	KCK	Dr. Kailash C. Kumawat
IM 608	Medical Microbiology	3(2-0-1)	FYK	Fr. Yashab Kumar
IM 610	Soil Microbiology	3(2-0-1)	KCK	Dr. Kailash C. Kumawat
IM 611	Pharmaceutical Microbiology	3(2-0-1)	AK	Dr. Ajay Kumar
IM 613	Cosmetic Microbiology	3(2-0-1)	JCB	Ms. Jane C. Benjamin
IM 500	Training II Evaluation	1(0-0-1)	SG	Dr. Shefali Gupta
IM 589	Seminar II	1(0-0-1)	AK	Dr. Ajay Kumar
IM 587	Mini Project	2(0-0-2)	FYK	Fr. Yashab Kumar

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES

JIBB, SHUATS

Time Table (July- December 2025)

Class: B. Tech Biochemical Engineering

Semester: III

PERIOD	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Field Practical (7.00-8.00 AM)					
CHPAEL SERVICE (8.00-8.30 AM)					
DEVOTION (8.30 -9.00AM)					
I PERIOD 9.05- 9.50 AM	MCE 302 RS CBT 1			MCE 302 JS CBT 1	MCE 302 RS CBT 1
II PERIOD 9.55- 10.40 AM		CHEM 330 SS CBT 5	CSIT 403 AJ COMP Lab 3	CHEM 330 SS CHEM Lab II	APFE 303 AAM Food UG Lab
III PERIOD 10.45- 11.30 AM	CHEM 330 SS CBT 5	MAS 488 BSG CBT 6	-do-	-do-	-do-
IV PERIOD 11.35 – 12.20 PM	MAS 488 BSG CBT 6		MAS 511 AS CBT 1	BCBE 408 AB BCBE PGSR	BCBE 408 AB BCBE PGSR
V PERIOD 12.25 – 1.10 PM	CSIT 403 AJ BCBE PGSR	CSIT 403 AJ BCBE PGSR	MAS 511 AS CBT 1	APFE 303 AAM BCBE PGSR	
LUNCH BREAK (1.15-2.00 PM)					
VI PERIOD 2.05-2.50 PM		BCBE 408 AB BCBE PGSR			BCBE 411 AB BCBE PGSR
VII PERIOD 2.55-3.40 PM	MAS 511 AS CBT 5	MAS 511 AS CBT 5	MAS 488 BSG CBT 1	MAS 488 BSG CBT 1	APFE 303 AAM BCBE PGSR
VIII PERIOD 3.45-4.30 PM	NSS 413 AB CBT 5/BT Lawn	BCBE 411 AB BCBE PGSR		BCBE 304 DPM BCBE UG Lab II	BCBE 411 AB BCBE PGSR
IX PERIOD 4.35-5.15 PM	-do-			-do-	

Course Code	Course Title	Credits	Abbreviation	Name of Teacher
MCE 302	Molecular Biology	3(3-0-0)	RS/JS	ER. Raghuvir Singh/ Ms. Jyotsana Singh
CSIT 403	Information Technology	3(2-0-1)	AJ	Dr. Ajendra Issac
BCBE 304	Biochemistry	3(2-0-1)	DPM	Dr. Devendra P. Maurya
APFE 303	Principles of Food Engineering	3(2-0-1)	AAM	Dr. Atul Anand Mishra
CHEM 330	Analytical Chemistry	3(2-0-1)	SS	Dr. Shazia Siddiqui
BCBE 408	Chemical Thermodynamics	3(3-0-0)	AB	Dr. Akhilesh Bind
BCBE 411	Transport Phenomena	3(3-0-0)	AB	Dr. Akhilesh Bind
MASS 488	Technical Mathematics II	4(3-1-0)	BSG	Dr. Bhavana Singh Ghosh
MAS 511	Statistical Methods	3(2-0-1)	AS	Dr. Anushree Shukla
NSS 413	National service Scheme	1(0-01)	AB	Er. Akhilesh Bind

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES

JIBB

Time Table (July- December 2025)

Class: B.Tech. Bioinformatics

Semester: I

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM		GPT 301 FYK CBT 5	GPT 301 FYK CBT 5		
II Period 9.55- 10.40AM	CHEM 513 SHS C-33	PHY 308 VKS CBBI PGSR	ENVS 415 HBP CBT 5	PHY 308 VKS CBBI PGCR	PHY 308 VKS CBBI PGSR
III Period 10.45-11.30 AM	MAS 313 Sat CBT 1		MAS 313 Sat CBT 1	MAS 313 Sat CBT 1	ENVS 415 HBP CBT 5
IV Period 11.35-12.20 PM	CHEM 513 SHS CHEM PG Lab	MAS 313 Sat CBT 1			CHEM 311 MM CBT 3
V Period 12.25-1.10 PM	-do-	CHEM 313 SHK CLT	CSIT 401 SPM CBT 6	CHEM 313 SHK CLT	CSIT 401 SPM CBT 6
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	CSIT 401 SPM CBT 7	CHEM 513 SHS C33			BIOL 201 PKS/AS CBT 1
VII Period 2.55-3.40 PM	LNG 302 SV CBBI PGCR	LNG 302 SV CBBI PGCR	LNG 302 SV CBBI PGCR		
VIII Period 3.45-4.30 PM	BIOL 201 PKS/AS CBT 1	CSIT 401 SPM COMP Lab 4	-do-		NSS 318 PAJ CBT 5/JIBB Lawn
IX Period 4.35-5.20 PM	GPT 301 FYK CBT 5	-do-			-do-

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
GPT 301	Moral and Value Education	3(3-0-0)	FYK	Father Yasab Kumar
BIOL 201	Elementary Biology	2(2-0-0)	PKS/AS	Dr. Pradeep Kumar Shukla/ Ms. Archana Shukla
MAS 313	Elementary Mathematics	4(3-1-0)	Sat	Dr. Satakshi
CSIT 401	Computer and Languages	4(2-1-1)	SPM	Er. Surya Prakash Mishra
PHY 308	Bio-Physics	3(3-0-0)	VKS	Dr. Vivek Kumar Singh
CHEM 513	Engineering Chemistry	4(3-0-1)	SHS	Dr. Shazia H Siddiqui
ENVS 415	Environmental Studies I	2(2-0-0)	HBP	Dr. Harsh Bodh Paliwal
LNG 302	Professional Language-I	3(2-0-1)	SV	Dr. Shivani Verma
NSS 318	National Service Scheme	1(0-0-1)	PAJ	Dr. Prashant Ankur Jain

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES

JIBB

Time Table (July- December 2025)

Class: B.Tech. Bioinformatics

Semester: III

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
	DEVOTION SERVICE(8.30 AM-9.00 AM)				
I Period 9.05-9.50 AM		CBBI 504 (Th) SS CBBI UG Lab	CBBI 504 (Th) SS CBBI UG Lab	BCBE 405 YV CBT 6	BCBE 405 YV CBT 6
II Period 9.55-10.40AM				CBBI 504 SS CBBI UG Lab	
III Period 10.45-11.30 AM	CSIT-410 ASD CBBI PGCR	MAS 488 BSG CBT 6	BCBE 403 SKS CBT 7	-do-	BCBE 403 SKS CBT 7
IV Period 11.35-12.20 PM	MAS 488 BSG CBT 5	CSIT-410 ASD COMP Lab 2	MAS 511 AS CBT 1	BCBE 408 BS BCBE PGSR	BCBE 408 BS BCBE PGSR
V Period 12.25-1.10 PM		-do-	MAS 511 AS CBT 1	CSIT-410 ASD CBBI PGCR	CSIT-410 ASD CBBI PGCR
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM		BCBE 408 BS BCBE PGSR			
VII Period 2.55-3.40 PM	MAS 511 AS CBT 5	MAS 511 AS CBT 5	MAS 488 BSG CBT 1	MAS 488 BSG CBT 1	
VIII Period 3.45-4.30 PM	NSS 413 PAJ CBT 5/BT Lawn	BCBE 403 SKS BCBE UG Lab 1		BCBE 405 YV BCBE UG Lab 1	
IX Period 4.35-5.20 PM	-do-	-do-		-do-	

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
MAS 488	Technical Mathematics II	4(3-1-0)	BSG	Dr. Bhavna Singh Ghosh
MAS 511	Statistical Methods	3(2-0-1)	AS	Dr. Anushree Shukla
BCBE 403	Biochemistry II	3(2-0-1)	SKS	Dr. SK Srivastava
CSIT 410	Data Structure using C	5(3-1-1)	ASD	Er. Anchit S. Dhar
CBBI 504	Basics of Genomics and Proteomics	3(2-0-1)	SS	Dr. S. Singh
BCBE 408	Chemical Thermodynamics	3(3-0-0)	BS	Er. Bharvee Srivastava
BCBE 405	Basic Immunology	3(2-0-1)	YV	Dr. Yashodhara Verma
NSS 413	National Service Scheme	1(0-0-1)	PAJ	Dr. PA Jain

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES

JIBB

Time Table (July- December 2025)

Class: B. Tech. Bioinformatics

Semester: V

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	CBBI 509 PAJ CBBI PGCR	CBBI 509 PAJ CBBI PGCR	CBBI 509 PAJ CBBI PGCR	CBBI 604 PAJ CBBI PGCR	CBBI 604 PAJ CBBI PGCR
II Period 9.55- 10.40AM	CBBI 511 PT CBBI Library	CBBI 511 PT CBBI Library	CBBI 511 PT CBBI UG Lab	CBBI 604 PAJ CBBI UG Lab	CBBI 603 PT CBBI Library
III Period 10.45-11.30 AM	CBBI 509 PAJ CBBI UG Lab	CBBI 602 PKY CBBI Library	-do-	-do-	CBBI 400 PAJ CBBI Library
IV Period 11.35-12.20 PM	-do-	CBBI 603 PT CBBI Library	-do-	CBBI 603 PT CBBI Library	-do-
V Period 12.25-1.10 PM	CBBI 604 PAJ CBBI PGCR		-do-	CBBI 508 SS CBBI Library	CBBI 508 SS CBBI Library
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	CBBI 508 SS CBBI UG Lab		CBBI 602 PKY CBBI UG Lab		CBBI 602 PKY CBBI Library
VII Period 2.55-3.40 PM	-do-		-do-		
VIII Period 3.45-4.30 PM		NSS 516 PAJ CBT 5/BT Lawn	-do-		CBBI 603 PT CBBI UG Lab
IX Period 4.35-5.20 PM		-do-	-do-		-do-

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
CBBI-508	Biological databases	4(2-0-2)	SS	Dr. Satendra Singh
CBBI-509	Data Mining	4(2-1-1)	PAJ	Dr. Prasahnt A. Jain
CBBI-511	Python for Bioinformatics	4(2-0-2)	PT	Dr. P. Tripathi
CBBI-602	Molecular structure prediction and visualization-I	4(2-0-2)	PKY	Dr. Pramod K Yadav
CBBI-603	Pattern Analysis in Bioinformatics	4(2-1-1)	PT	Dr. Pooja Tripathi
CBBI-604	Phyloinformatics	4(2-1-1)	PAJ	Dr. Prashant A Jain
CBBI-400	Training-I, Evaluation	1(0-0-1)	PAJ	Dr. Prashant A Jain
NSS-516	National Service Scheme	1(0-0-1)	PAJ	Dr. Prashant A Jain

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES

JIBB Time Table (July- December 2025)

Class: B.Tech. Bioinformatics

Semester: VII

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
	DEVOTION SERVICE(8.30 AM-9.00 AM)				
I Period 9.05-9.50 AM				CBBI 612(Th) SS CBBI UG Lab	CBBI 614 PKY CBBI UG Lab
II Period 9.55- 10.40AM		CBBI 611 PAJ CBBI UG Lab	CBBI 614 PKY CBBI Library	CBBI 614 PKY CBBI Library	-do-
III Period 10.45-11.30 AM	CBBI 612 SS CBBI Library	-do-		CBBI 611 PAJ CBBI PGCR	-do-
IV Period 11.35-12.20 PM	CBBI 617 PT CBBI Library	-do-	CBBI 611 PAJ CBBI PGCR	JIBB 680 PAJ CBBI Dept.	-do-
V Period 12.25-1.10 PM		-do-		-do-	CBBI 611(Th) PAJ CBBI UG Lab
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	JIBB 500 PAJ CBBI Library	CBBI 612 SS CBBI UG Lab	CBBI 617 PT CBBI Library	CBBI 617 PT CBBI Library	
VII Period 2.55-3.40 PM	-do-	-do-	BUS 553 AA/STJ CBBI Library	BUS 553 AA/STJ CBBI Library	BUS 553 AA/STJ CBBI Library
VIII Period 3.45-4.30 PM		-do-		CBBI 617 PT CBBI UG Lab	
IX Period 4.35-5.20 PM				-do-	

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
CBBI-617	Biological Data Analysis using 'R'	4(2-1-1)	PT	Dr. Pooja Tripathi
CBBI-611	Metabolic Network Analysis	4(2-1-2)	PAJ	Dr. Prashant A Jain
CBBI-612	Clinical Bioinformatics	4(2-0-2)	SS	Dr. S. Singh
BUS 553	Entrepreneurship Development & Business Management	3(3-0-0)	AA/ST.J.	Dr. Aamir Abidi/ Dr. Sebastian T.J.
CBBI-614	Computational Drug Designing	4(2-0-2)	PKY	Dr. Pramod K Yadav
JIBB-680	Seminar-II	1(0-0-1)	PAJ	Dr. Prashant A Jain
JIBB-500	Training-II Evaluation	1(0-0-1)	PAJ	Dr. Prashant A Jain

**+SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES
JIBB, SHUATS**

Time Table (July to December 2025)

Class: M. Sc. Biotechnology

Semester: I

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	MCE 701 EPK CTCTCR	MCE 701 EPK CTCTCR		MCE 701 EPK MCE PG Lab	MCE 701 EPK CTCTCR
II Period 9.55-10.40AM	BCBE 701 SUS BCBE PGSR	BCBE 701 SUS BCBE PGSR		-do-	BCBE 701 SUS BCBE PGSR
III Period 10.45-11.30 AM	IM 720 IMPGCR Prof. RL	MCE 702 PS JIBB SCR	IM 720 IMPGCR EJK		IM 720 CBT 4 EJK
IV Period 11.35-12.20 PM			MCE 702 PS MCE PG Lab		BCBE 701 SUS BCBE PG Lab
V Period 12.25-1.10 PM	MCE 715 PS JIBB SCR	MCE 715 PS JIBB SCR	-do-	MCE 715 PS JIBB SCR	-do-
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	MAS 511 TRI CBT 4	IM 720 IM PG Lab Prof. RL/EJK	MCE 710 JN IMPGCR	MCE 710 JN IMPGCR	MCE 710 JN IMPGCR
VII Period 2.55-3.40 PM	MAS 511 TRI CBT 4	-do-	MAS 511 TRI CBT 4	MAS 511 TRI CBT 4	MCE 702 PS JIBB SCR
VIII Period 3.45-4.30 PM				CSIT 701 PS Comp Lab 5	CSIT 701 PS CBT 4
IX Period 4.35-5.20 PM				-do-	-do-

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
MAS 511	Statistical Methods [Deficiency Course]	3(2-0-1)	Tri	Dr. Tribhuvan
MCE 701	Molecular Cell Biology	4(3-0-1)	EPK	Prof. (Dr.) Eapen P. Koshy
CSIT 701	Computer Orientation	3(2-0-1)	PS	Er. Prateek Singh
BCBE 701	Basic Biochemistry	3(2-0-1)	Sus	Dr. Sushma
MCE 702	Molecular Biology Techniques and Instrumentation	3(2-0-1)	PS	Dr. Poonam Singh
MCE 710	Introduction to Nanotechnology	3(3-0-0)	JN	Prof. (Dr.) Jishnu Naskar
MCE 715	IPR and Biosafety	3(3-0-0)	PS	Dr. Poonam Singh
IM 720	General Microbiology	4(3-0-1)	RL/EJK	Prof. (Dr.) Rubina Lawrence Prof. (Dr.) Ebenezer Jay Kumar

[Prof.(Dr.) Kapil Lawrence]

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES
JIBB, SHUATS

Time Table (July to December 2025)

Class: M. Sc. Biotechnology

Semester: III

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	MCE 806 BKA JIBB SCR		MCE 829 EPK CTCTCR	MCE 806 BKA JIBB SCR	
II Period 9.55-10.40AM	MCE 829 EPK CTCTCR	MCE 829 EPK CTCTCR			MCE 829 EPK CTCTCR
III Period 10.45-11.30 AM	MCE 806 BKA MCE PG Lab		MCE 880 PS JIBB SCR	CTCT 801 PS CTCTCR	
IV Period 11.35-12.20 PM	-do-			MCE 805 JN MCE PG Lab	MCE 880 PS JIBB SCR
V Period 12.25-1.10 PM				-do-	MCE 805 JN IMPGCR
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	IM 814 SA IMPGCR	IM 814 SA IMPGCR	IM 814 SA IM PG Lab	CTCT 801 PS MCE PG Lab	MCE 800 BKA MCE Library
VII Period 2.55-3.40 PM	MCE 822 SAM JIBB SCR	MCE 822 SAM JIBB SCR	-do-	-do-	MCE 800 BKA MCE Library
VIII Period 3.45-4.30 PM	MCE 805 JN CBT 4	CBBI 708 PKY JIBB SCR	MCE 822 SAM MCE PG Lab	CBBI 708 PKY JIBB SCR	CBBI 708 PKY CBBI PG Lab
IX Period 4.35-5.20 PM			-do-		-do-

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
CBBI 708	Biomolecular Modeling	3(2-0-1)	PKS	Dr. Pramod K. Yadav
CTCT 801	Plant Tissue Culture	3(2-0-1)	PS	Dr. Pragati Shukla
MCE 805	Nanobiotechnology	3(2-0-1)	JN	Prof. (Dr.) Jishnu Naskar
MCE 806	Genetic Engineering	4(3-0-1)	BKA	Dr. Blessymole K. Alex
IM 814	Microbial Biotechnology	3(2-0-1)	SA	Dr. Saroj Ahirwar
MCE 822	Animal Tissue Culture Technology	3(2-0-1)	SAM	Dr. Sam A. Masih
MCE 829	Components of Thesis Preparation	4(4-0-0)	EPK	Prof. (Dr.) Eapen P. Koshy
MCE 800	Training Evaluation	1(0-0-1)	BKA	Dr. Blessymole K. Alex
MCE 880	Seminar II	1(0-0-1)	JS	Prof. (Dr.) Jishnu Naskar

[Prof.(Dr.) Kapil Lawrence]

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES
JIBB, SHUATS

Time Table (July to December 2025)

Class: M. Tech Biotechnology

Semester: I

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	MCE 701 EPK CTCTCR	MCE 701 EPK CTCTCR	CSIT 702 PS DEW Lab	MCE 701 EPK MCE PG Lab	MCE 701 EPK CTCTCR
II Period 9.55-10.40AM	CBBI 709 SS JIBB SCR	CBBI 709 SS JIBB SCR	CSIT 702 PS DEW Lab	-do-	MCE 704 OPV MCE PG Lab
III Period 10.45-11.30 AM	MAS 313 Sat CBT 1	MCE 702 PS JIBB SCR	MAS 313 Sat CBT 1	MAS 313 Sat CBT 1	-do-
IV Period 11.35-12.20 PM	BCBE 703 SKS BCBE PGSR	MAS 313 Sat CBT 1	MCE 702 PS MCE PG Lab	BCBE 408 BS BCBE PGSR	BCBE 408 BS BCBE PGSR
V Period 12.25-1.10 PM	IM 452 SG CBT 3	BCBE 703 SKS CBT 7	-do-		IM 452 SG CBT 3
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	MCE 705 PS JIBB SCR	BCBE 408 BS BCBE PGSR	MCE 705 PS JIBB SCR	MCE 705 PS JIBB SCR	EE 301 PT JIBB SCR
VII Period 2.55-3.40 PM	EE 301 PT IMPGCR	EE 301 PT JIBB SCR	MCE 704 OPV IMPGCR	MCE 704 OPV IMPGCR	MCE 702 PS JIBB SCR
VIII Period 3.45-4.30 PM	MCE 780 VT MCE Library	EE 301 PT Basic EE Lab	CSIT 702 PS Comp Lab 6	CBBI 709 SS CBBI PG Lab	BCBE 703 SKS BCBE PGSR
IX Period 4.35-5.20 PM	-do-	-do-	-do-	-do-	
Course Code	Course Title		Credits	Abbreviations	Full name of teacher
EE 301*	Fundamentals of Electrical Engineering		4(3-0-1)	PT	Mrs. Pratibha Tiwari
MAS 313*	Elementary Mathematics		4(3-1-0)	Sat	Dr. Satakshi
BCBE 408*	Chemical Thermodynamics		3(3-0-0)	AB	Dr. Akhilesh Bind
IM 452*	Microbial Metabolism		2(2-0-0)	SG	Dr. Shefali Gupta
MCE 701	Molecular Cell Biology		4(3-0-1)	EPK	Prof. (Dr.) Eapen P. Koshy
CSIT 702	Computer Programming		3(2-0-1)	PS	Er, Prateek Singh
MCE 702	Molecular Biology Techniques and Instrumentation		3(2-0-1)	PS	Dr. Poonam Singh
BCBE 703	Pharmaceutical Biotechnology		3(3-0-0)	SKS	Dr. Shailendra K. Srivastava
MCE 704	Environmental Biotechnology		3(2-0-1)	OPV	Prof. (Dr.) Om P. Verma
MCE 705	IPR and Engineering Ethics		3(3-0-0)	PS	Dr. Poonam Singh
CBBI 709	Bioinformatics and Computational Biology		3(2-0-1)	SS	Dr. Satendra Singh
MCE 780	Seminar I		1(0-0-1)	VT	Dr. Vijay Tripathi

[Prof.(Dr.) Kapil Lawrence]

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES
JIBB, SHUATS

Time Table (July to December 2025)

Class: M. Tech Biotechnology

Semester: III

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	MCE 824 OPV MCE Dept.		MCE 829 EPK CTCTCR	MCE 824 OPV MCE Dept.	MCE 824 OPV MCE Dept.
II Period 9.55-10.40AM	MCE 829 EPK CTCTCR	MCE 829 EPK CTCTCR			MCE 829 EPK CTCTCR
III Period 10.45-11.30 AM	MCE 809 OPV MCE Dept.	MCE 809 OPV MCE Dept	MCE 880 JN JIBB SCR	MCE 819 RK MCE Dept	MCE 819 RK MCE Dept
IV Period 11.35-12.20 PM	MCE 825 SAM CTCTCR				MCE 880 PS JIBB SCR
V Period 12.25-1.10 PM	ME 711 SJ MCE Library	ME 711 SJ MCE Library	MCE 809 OPV MCE Dept	ME 711 SJ MCE Lib	MCE 825 PS CTCTCR
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM		ECE 855 MK JIBB SCR			
VII Period 2.55-3.40 PM	MCE 807 BKA MCE Dept.	MCE 807 BKA MCE Dept.	MCE 819 RK MCE Dept		MCE 800 BKA JIBB SCR
VIII Period 3.45-4.30 PM	ECE 855 MK JIBB SCR	MCE 800 BKA JIBB SCR	ECE 855 MK JIBB SCR	MCE 807 BKA MCE PG Lab	MCE 825 SAM CTCTCR
IX Period 4.35-5.20 PM				-do-	
Course Code	Course Title		Credits	Abbreviations	Full name of teacher
ME 711	Design Theory and Methodology		3(3-0-0)	SJ	Dr. Sanjog J
MCE 807	Applied GeneticEngineering		3(2-0-1)	BKA	Dr. Blessymole K. Alex
MCE 819	Stem Cell Biology		3(3-0-0)	RK	Prof. (Dr.) Rajiv Kant
MCE 824	Metabolic Engineering		3(3-0-0)	OPV	Prof. (Dr.) Om P. Verma
MCE 829	Components of Thesis Preparation		4(4-0-0)	EPK	Prof. (Dr.) Eapen P. Koshy
MCE 800	Training Evaluation		1(0-0-1)	BKA	Dr. Blessymole K. Alex
MCE 880	Seminar II		1(0-0-1)	PS	Dr. Jishnu Naskar
MCE 809	Biochips and Biosensor Technology		3(3-0-0)	OPV	Prof. (Dr.) Om P. Verma
MCE 825	Green Energy Technology		3(3-0-0)	PS/SAM	Dr. Sam A Masih/ Prof. (Dr.) Pragati Shukla/
ECE 855	Biomedical Engineering		3(3-0-0)	MK	Er. Mayur Kumar

[Prof.(Dr.) Kapil Lawrence]

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES
JIBB, SHUATS
Time Table (July to December 2025)

Class: M.Sc. Microbiology

Semester: I

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	IM 725 JCB IM PG Lab				
II Period 9.55-10.40AM	-do-	IM 725 JCB IMPGCR	IM 727 HM IM PGCR		IM 727 HM JIBB SCR
III Period 10.45-11.30 AM	IM 720 IMPGCR Prof. RL	IM 726 EJK IMPGCR	IM 720 CBT 4 EJK		IM 720 CBT 4 EJK
IV Period 11.35-12.20 PM			MAS 815 AS CBT 1	IM 726 EJK IM PG Lab	IM 726 EJK IM PG Lab
V Period 12.25-1.10 PM	MAS 815 AS CBT 4	MAS 815 AS CBT 4	MAS 815 AS CBT 1	-do-	-do-
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	MAS 511 TRI CBT 4	IM 720 IM PG Lab Prof. RL/EJK	MCE 710 JN IMPGCR	MCE 710 JN IMPGCR	MCE 710 JN IMPGCR
VII Period 2.55-3.40 PM	MAS 511 TRI CBT 4	-do-	MAS 511 TRI CBT 4	MAS 511 TRI CBT 4	
VIII Period 3.45-4.30 PM	IM 726 EJK IM PGCR	IM 727 HM IM PG Lab		CSIT 701 PS Comp Lab 5	CSIT 701 PS CBT 4
IX Period 4.35-5.20 PM		-do-		-do-	-do-
Course Code	Course Title	Credits	Abbreviations	Full name of teacher	
IM 720	General Microbiology	4(3-0-2)	RL/EJK	Prof. (Dr.) Rubina Lawrence/ Dr. Ebenezer Jay Kumar	
IM 725	Environmental Microbiology	3(2-0-1)	JCB	Mrs. Jene C. Benjamin	
IM 726	Microbiological Techniques	4(2-0-2)	EJK	Dr. Ebenezer Jay Kumar	
IM 727	Virology	3(2-0-1)	HM	Dr. Harison Masih	
MAS 815	Experimental Design	3(2-0-1)	AS	Dr. Anushree Shukla	
CSIT 701	Computer Orientation	3(2-0-1)	PS	Er. Prateek Singh	
MCE 710	Introduction to Nanotechnology	3(3-0-0)	JN	Dr. Jishnu Naskar	
MAS 511	Statistical Methods	3(2-0-1)	TRI	Dr. Tribhuvan	

[Prof.(Dr.) Rubina Lawrence]

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES
JIBB, SHUATS
Time Table (July to December 2025)

Class: M.Sc. Microbiology

Semester: III

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM			IM 824 SG JIBB SCR	IM 825 AK IMPGCR	
II Period 9.55-10.40AM	IM 824 SG IMPGCR				
III Period 10.45-11.30 AM	IM 823 EJK JIBB SCR	IM 800 AK IM Library	IM 880 KCK IM Library	IM 823 Prf. RL IM PGCR	IM 812 Prof. R L IM PGCR
IV Period 11.35-12.20 PM		-do-	IM 813 HM/FYK IM PG Lab	IM 880 KCK IM Library	
V Period 12.25-1.10 PM	IM 812 EJK IMPGCR		-do-	IM 813 HM IMPGCR	
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	IM 814 SA IMPGCR	IM 814 SA IMPGCR	IM 814 SA IM PG Lab	IM 824 SG IM PG Lab	IM 825 AK IM PG Lab
VII Period 2.55-3.40 PM	IM 813 FYK IMPGCR		-do-	-do-	-do-
VIII Period 3.45-4.30 PM		IM 825 AK IMPGCR	IM 823 Prof. RL/EJK IM PG Lab	IM 812 Prof. RL/EJK IM PG Lab	IM 812 Prof. RL/EJK IM PG Lab
IX Period 4.35-5.20 PM			-do-	-do-	-do-

Course Code	Course Title	Credits	Abbreviations	Full name of teacher
IM 812	Medical Microbiology	4(2-0-2)	Prof. RL/EJK	Prof. Rubina Lawrence Dr. Ebenezer Jeyakumar
IM 813	Agricultural Microbiology	3(2-0-1)	HM/FYK	Dr. Harison Masih Fr. Yashab Kumar
IM 814	Microbial Biotechnology	3(2-0-1)	SA	Dr. Saroj Ahirwar
IM 823	Cosmetic and Drug Microbiology	3(2-0-1)	Prof. RL/EJK	Prof. (Dr.) Rubina Lawrence Dr. Ebenezer Jeyakumar
IM 824	Marine Microbiology	3(2-0-1)	SG	Dr. Shefali Gupta
IM 825	Petroleum Microbiology	3(2-0-1)	AK	Dr. Ajay Kumar
IM 880	Seminar II	1(0-0-1)	KCK	Dr. Kailash C. Kumawat
IM 800	Training Evaluation	1(0-0-1)	AK	Dr. Ajay Kumar
IM 899	Dissertation	4(0-0-8)	HM	Dr. Harison Masih

[Prof.(Dr.) Rubina Lawrence]

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES
JIBB, SHUATS

Time Table (July to December 2025)

Class: M.Sc. Biochemistry

Semester: I

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM					
II Period 9.55-10.40AM					
III Period 10.45-11.30 AM	IM 720 CBT 4 Prof. RL	BCBE 717 KL BCBE PGSR	IM 720 CBT 4 EJK	BCBE 706 SKS BCBE PGSR	IM 720 CBT 4 EJK
IV Period 11.35-12.20 PM	BCBE 708 YV/VP BCBE PG Lab	BCBE 708 YV BCBE PGSR	BCBE 708 YV BCBE PGSR	CHEM 710 AC CHEM Lab	
V Period 12.25-1.10 PM	-do-	CHEM 710 AC CHEM Dept.	CHEM 710 AC CHEM Dept.	-do-	BCBE 706 SKS BCBE PGSR
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	MAS 511 TRI CBT 4	IM 720 IM PG Lab Prof. RL/EJK	BCBE 717 KL BCBE PGSR	BCBE 717 KL BCBE PGSR	BCBE 706 SKS BCBE PG Lab
VII Period 2.55-3.40 PM	MAS 511 TRI CBT 4	-do-	MAS 511 TRI CBT 4	MAS 511 TRI CBT 4	-do-
VIII Period 3.45-4.30 PM					
IX Period 4.35-5.20 PM					
Course Code	Course Title		Credits	Abbreviations	Full name of teacher
BCBE 706	Techniques in Biochemistry and Instrumentation		3(2-0-1)	SKS	Dr.Shailendra Kumar Srivastava
BCBE 708	General Biochemistry		3(2-0-1)	YV/VP	Dr. Yashodhara Verma/ Prof. (Dr.) Veeru Prakash
CHEM 710	Quantitative Analytical Methods		3(2-0-1)	AC	Dr. Amit Chattree
IM 720	General Microbiology		4(3-0-1)	RL/EJK	Prof. (Dr.) Rubina Lawrence/ Dr. Ebenezer jay Kukar
MAS 511	Statistical Methods		3(2-0-1)	TRI	Dr. Tribhuvan
BCBE 717	Molecular Biology		3(3-0-0)	KL	Dr. Kapil Lawrence

[Prof.(Dr.) Alok M. Lall]

JIBB, SHUATS
Time Table (July to December 2025)

Class: M. Sc. Bioinformatics

Semester: I

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM	MCE 701 EPK CTCTCR	MCE 701 EPK CTCTCR		MCE 701 EPK MCE PG Lab	MCE 701 EPK CTCTCR
II Period 9.55-10.40AM				-do-	
III Period 10.45-11.30 AM					
IV Period 11.35-12.20 PM	CBBI 701 PKY CBBI PG Lab				CBBI 710 PT CBBI PG Lab
V Period 12.25-1.10 PM	-do-	CBBI 701 PKY CBBI PGCR			-do-
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	CBBI 710 PT CBBI PGCR	CBBI 706 PAJ CBBI PGCR	CBBI 710 PT CBBI PGCR	CBBI 706 PAJ CBBI PGCR	
VII Period 2.55-3.40 PM		BCBE 704 RL BCBE PGSR	BCBE 704 RL BCBE PGSR		
VIII Period 3.45-4.30 PM	CBBI 821 PT CBBI PGCR	CBBI 821 PT CBBI PGCR		CBBI 701 PKY CBBI PGCR	
IX Period 4.35-5.20 PM					
Course Code	Course Title		Credits	Abbreviations	Full name of teacher
MCE 701	Molecular Cell Biology		4(3-0-11)	EPK	Dr. Eapen P Koshy
CBBI 701	Fundamentals of Bioinformatics and Information Technology		3(2-0-1)	BG	Dr. B. Gautam
CBBI 710	Perl for Bioinformatics		3(2-0-1)	PT	Dr. P. Tripathi
CBBI 706	IPR Issues in Bioinformatics		2(2-0-0)	PAJ	Dr. Prashant Ankur Jain
CBBI 821	Data Structure and Algorithms		2(2-0-0)	PT	Dr. Pooja Tripathi
BCBE 704	Biomolecules		2(2-0-0)	RL	Dr. Reena Lawrence

[Prof.(Dr.) Rajiv Kant]

JIBB, SHUATS
Time Table (July to December 2025)

Class: M. Sc. Bioinformatics

Semester: III

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM		CBBI 814 PKY CBBI Dept.			
II Period 9.55-10.40AM					
III Period 10.45-11.30 AM	CBBI 822 PKY CBBI Dept.			CBBI 814 PKY CBBI PG Lab	
IV Period 11.35-12.20 PM		CBBI 802 SS CBBI PG Lab	CBBI 822 PKY CBBI Dept.	-do-	
V Period 12.25-1.10 PM		-do-			CBBI 814 PKY CBBI Dept.
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM			CBBI 813 PAJ CBBI PG Lab		CBBI 813 PAJ CBBI PGCR
VII Period 2.55-3.40 PM	CBBI 781 PKY CBBI Dept.	CBBI 781 PKY CBBI Dept.	-do-	CBBI 813 PAJ CBBI PGCR	
VIII Period 3.45-4.30 PM	CBBI 802 SS CBBI Library	CBBI 822 PKY CBBI PG Lab	CBBI 802 SS CBBI Library	CBBI 800 PAJ CBBI Dept.	
IX Period 4.35-5.20 PM		-do-		CBBI 800 PAJ CBBI Dept.	
Course Code	Course Title		Credits	Abbreviations	Full name of teacher
CBBI 802	Chemo Informatics		3(2-0-1)	SS	Dr. Satendra Singh
CBBI 813	Evolutionary Systematics		3(2-0-1)	PAJ	Dr. Prashant A. Jain
CBBI 814	Microarray Data Analysis		3(2-0-1)	PKY	Dr. Pramod K Yadav
CBBI 822	NGS Data analysis		3(2-0-1)	PKY	Dr. Pramod K Yadav
CBBI 781	Seminar II		1(0-0-1)	PKY	Dr. Pramod K Yadav
CBBI 800	Training Evaluation		1(0-0-1)	PAJ	Dr. Prashant A. Jain

[Prof.(Dr.) Rajiv Kant]

SAM HIGGINBOTTOM UNIVERSITY OF AGRICULTURE, TECHNOLOGY & SCIENCES
JIBB, SHUATS

Time Table (July to December 2025)

Class: M.Tech. Bioinformatics

Semester: I

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Field Prac. 7.00-8.00 AM					
CHAPEL SERVICE (8.00 AM-8.20 AM)					
DEVOTION SERVICE(8.30 AM-9.00 AM)					
I Period 9.05-9.50 AM					CBBI 702 SS CBBI PG Lab
II Period 9.55-10.40AM	PHY 701 VKS CBBI PGCR		CBBI 702 SS CBBI PGCR		-do-
III Period 10.45-11.30 AM	MAS 313 Sat CBT 1	PHY 701 VKS CBBI PGCR	MAS 313 Sat CBT 1	MAS 313 Sat CBT 1	PHY 701 VKS CBBI PGCR
IV Period 11.35-12.20 PM	CBBI 701 PKY CBBI PG Lab	MAS 313 Sat CBT 1			CBBI 710 PT CBBI PG Lab
V Period 12.25-1.10 PM	-do-	CBBI 701 PKY CBBI PGCR			-do-
LUNCH 1.15- 2.00 PM					
VI Period 2.05-2.50 PM	CBBI 710 PT CBBI PGCR	CBBI 706 PAJ CBBI PGCR	CBBI 710 PT CBBI PGCR	CBBI 706 PAJ CBBI PGCR	BIOL 201 PKS/AS CBT 1
VII Period 2.55-3.40 PM		BCBE 704 RL BCBE PGSR	BCBE 704 RL BCBE PGSR		
VIII Period 3.45-4.30 PM	BIOL 201 PKS/AS CBT 1			CBBI 701 PKY CBBI PGCR	CBBI 702 SS CBBI PGCR
IX Period 4.35-5.20 PM					
Course Code	Course Title		Credits	Abbreviations	Full name of teacher
CBBI 701	Fundamentals of Bioinformatics and Information Technology		3(2-0-1)	PKY	Dr. Pramod K Yadav
CBBI 702	Biological databases and Data Analysis		3(2-0-1)	SS	Dr. Satendra Singh
CBBI 706	IPR Issues in Bioinformatics		2(2-0-0)	PAJ	Dr. PA Jain
CBBI 710	Perl for Bioinformatics		3(2-0-1)	PT	Dr. P. Tripathi
PHY 701	Molecular Biophysics		2(2-0-0)	VKS	Dr. Vivek K. Singh
BCBE 704	Biomolecules		2(2-0-0)	RL	Dr. Reena Lawrence
MAS 313	Elementary Mathematics (Deficiency)		4(3-1-0)	SAT	Ms. Josephina Haris
BIOL 201	Elementary Biology (Deficiency)		292-0-0)	PKS/ AS	Dr. PK Shukla / Dr. Archana Shukla

[Prof.(Dr.) Rajiv Kant]

