

**SUMMER TIME TABLE 2026 (B.Tech )**

<b>TIME</b>	9:00 A.M-10:50 A.M	<b>10.50AM-12.40AM</b>	<b>12.40PM-02.30PM</b>	<b>2.30PM-4.20PM</b>	<b>4.20PM-6.10PM</b>	
<b>MON</b>	<b>Online Internship</b>	(24B11EC111)/(15B11EC111)-/G4, 15B11CI211- /G5	(15B11PH111)-G5/, 15B11MA211-G4/	(23B31MA111)-G6/,15B11PH211-G5/	P (24B15CS121)-CL1	<b>I Year</b>
<b>TUES</b>		(15B11PH111)-G5/, 15B11MA211-G4/	(23B31MA111)-G6/,15B11PH211-G5/	(24B11EC111)/(15B11EC111)-/G4, 15B11CI211- /G5	P (24B15CS121)-CL1	
<b>WED</b>		(23B31MA111)-G6/,15B11PH211-G5/	(24B11EC111)/(15B11EC111)-/G4, 15B11CI211- /G5	(15B11PH111)-G5/, 15B11MA211-G4/	P(18B15GE112)-Workshop/	
<b>THUR</b>		(24B11EC111)/(15B11EC111)-/G4, 15B11CI211- /G5	(15B11PH111)-G5/, 15B11MA211-G4/	(23B31MA111)-G6/,15B11PH211-G5/	P(18B15GE112)-Workshop/	
<b>FRI</b>		(15B11PH111)-G5/, 15B11MA211-G4/	(23B31MA111)-G6/,15B11PH211-G5/	(24B11EC111)/(15B11EC111)-/G4, 15B11CI211- /G5	P(18B15GE112)-Workshop/	
<b>Sat</b>		(15B17PH271)- PL2/ (24B15CS121)-SDF Lab-II,	(15B17PH271)- PL2/, (24B15CS121)-SDF Lab-II,			
<b>S. NO.</b>	<b>SUBJECT CODE</b>	<b>SUBJECT NAME</b>				
1	15B11MA111	MATHEMATICS-1	15B11CI211	SDF-2		
2	15B11PH111	PHYSICS-1	15B11PH211	Physics-2		
3	24B11EC111/ 15B11EC111	Basic Electronics\Electrical Science 1	15B11MA211	MATHEMATICS-2		
4	15B17PH271	PHYSICS LAB-2	24B15CS121	Software Development Lab - II		
5	24B15CS121	Software Development Lab - II	18B15GE112	Workshop		

Note: Course registration is to be done based on the time table only

TIME	9.00AM-10.50AM	10.50AM-12.40AM	12:40 A.M- 1:40 P.M	1.40 PM-03: 30PM	2.30PM-4.20PM	4.20PM-6.10PM	
MON	(18M11GE111)-G2/	(22B12CS412)-G2/ (15B1NBT833)-G3/ (24B12EC414)-G7/	L U N C H	(22B12CS422)-G2/ (15B1NBT835)-G3/ (18B12EC417)-G7/	(17M15CS122), 17M15BT112,17M15EC 114		IV YEAR & Int M Tech
TUES	(22B12CS422)-G2/ (15B1NBT835)-G3/ (18B12EC417)-G7/	(22B12CS412)-G2/ (15B1NBT833)-G3/ (24B12EC414)-G7/		(17M15CS121),17M15BT112, 17M15EC114			
WED	(22B12CS412)-G2/ (15B1NBT833)-G3/ (24B12EC414)-G7/	(22B12CS422)-G2/ (15B1NBT835)-G3/ (18B12EC417)-G7/		(18M11GE111)-G2/	(17M15CS122)-CL1,		
THUR	(18M11GE111)-G2/	(22B12CS412)-G2/ (15B1NBT833)-G3/ (24B12EC414)-G7/		(22B12CS422)-G2/ (15B1NBT835)-G3/ (18B12EC417)-G7/			
FRI	(22B12CS422)-G2/ (15B1NBT835)-G3/ (18B12EC417)-G7/	(18M11GE111)-G2/		(22B12CS412)-G2/ (15B1NBT833)-G3/ (24B12EC414)-G7/	17M15BT112,17M15EC1 14,(17M15CS121)		
SAT	17M15CS123						
	17M15EC114 , 17M15BT112,						
Srl No	SUBJECTCODE	SUBJECTDESC			BASKET	Credit	
<b>Int CSE</b>							
1	18M11GE111	Research Methodology and Intellectual Property Rights			core	2	9

2	17M15CS121	Cloud and Web Services Lab		core	1	9
3	17M15CS122	Performance Engineering Lab		core	1	9
4	17M15CS123	IOT Systems Development Lab		core	1	9
5	22B12CS412	Digital Forensics & Cyber Laws		Elective	3	9
6	22B12CS422	Cloud computing essentials: Azure and AWS		Elective	3	9
<b>Int BT</b>						
1	18M11GE111	Research Methodology and Intellectual Property Rights		core	2	9
2	15B1NBT833	PLANT DISEASE AND BIOTECHNOLOGY		Elective	3	9
3	15B1NBT835	MOLECULAR EVOLUTIONARY BIOLOGY		Elective	3	9
4	17M15BT112	Biotechniques Lab-II		core	3	9
<b>Int ECE</b>						
1	18M11GE111	Research Methodology and Intellectual Property Rights		core	2	9
2	24B12EC414	Physical Design for submicron technology		Elective	3	9
3	18B12EC417	Satellite Communication		Elective	3	9
4	17M15EC114	ECE DESIGN AND SIMULATION LAB -2		core	3	9

S.No.	SUBJECT CODE	SUBJECT NAME	STY NUMBER	Faculty( First half)	Faculty (Second half)
1	15B11MA111	MATHEMATICS-1	1	Dr. Manish Kr Bansal	Prof. Pato Kumari
2	15B11PH111	PHYSICS-1	1	Dr. Sandeep Mishra	Prof. Papia Chowdhury
3	24B11EC111	Basic Electronics	1	Dr. Atul Kumar	Dr. Ajay Kumar
4	15B11EC111	ELECTRICAL SCIENCE-1	2	Dr. Atul Kumar	Dr. Ajay Kumar
5	22B12CS412	Digital Forensics & Cyber Laws	8	Kapil Madan	Shobhit Tyagi
6	22B12CS422	Cloud computing essentials: Azure and AWS	8	K. Ralalakshmi	Akanksha Mehndiratta
7	15B1NBT833	PLANT DISEASE AND BIOTECHNOLOGY	8	Dr Ekta Bhatt	Dr Nivedita
8	15B1NBT835	MOLECULAR EVOLUTIONARY BIOLOGY	8	Prof Shalini Mani	Dr Pooja Chaudhary
9	24B12EC414	Physical Design for submicron technology	8	Dr. Rishibrind Upadyay	Dr. Archana Pandey
10	18B12EC417	Satellite Communication	8	Ms. Smriti Bhatnagar	Dr. Neetu Joshi
11	24B15CS121	Software Development Lab - II	1	Amarjeet Kaur	Himanshu Agrawal
12	15B17PH271	Physics Lab-2	1	Dr. Deepti Yadav	Dr. Ravi Gupta
13	15B11PH211	Physics-2	2	Dr. Deepti Yadav	Dr. Viabhav Rawoot
14	15B11MA211	MATHEMATICS-2	2	Mohammad Prawesh Alam	Dr. Yogesh Gupta
15	15B11CI211	Software Development Fundamentals - 2	2	Ankita Wadhwa	Rajiv Kumar Mishra
16	18B15GE112	Workshop	2		
		<b>IX Sem for Int M. Tech</b>			
1	18M11GE111	Research Methodology and Intellectual Property Rights	9	Dr. Ayush Tripathi	Dr. Nisha Shukla
2	17M15CS121	Cloud and Web Services Lab	9	Anil Kumar Mahto	P. Raghu Vamsi
3	17M15CS122	Performance Engineering Lab	9	Shikha Jain	Amitesh
4	17M15CS123	IOT Systems Development Lab	9	Varun Srivastava	Hema N
5	22B12CS412	Digital Forensics & Cyber Laws	9	Kapil Madan	Shobhit Tyagi
6	22B12CS422	Cloud computing essentials: Azure and AWS	9	K. Ralalakshmi	Akanksha Mehndiratta
7	15B1NBT833	PLANT DISEASE AND BIOTECHNOLOGY	9	Dr Ekta Bhatt	Dr Nivedita
8	15B1NBT835	MOLECULAR EVOLUTIONARY BIOLOGY	9	Prof Shalini Mani	Dr Pooja Chaudhary
				Dr. Surbhi Tomar, Prof. Vibha Gupta, Dr. Ekta Bhatt, Dr Monika Shukla, Prof. Shweta Dang, Prof. Vibha Rani	
9	17M15BT112	Biotechniques Lab-II	9		
10	24B12EC414	Physical Design for submicron technology	9	Dr. Rishibrind Upadyay	Dr. Archana Pandey
11	18B12EC417	Satellite Communication	9	Ms. Smriti Bhatnagar	Dr. Neetu Joshi
12	17M15EC114	ECE DESIGN AND SIMULATION LAB -2	9	Dr. varun Goel	Dr. Ajay Kumar

