

JIIT NOIDA

CONDUCT OF THE SUMMER SEMESTER 2025

1. The Summer Semester 2025 will be conducted in offline mode in Main Campus, Sector - 62 wef 05 June – 17 July 2025.
2. **Instructions.**
 - (a) List of subjects being offered during the Summer Semester 2025 is as attached. For any clarifications regarding the subjects, the students are advised to contact the concerned faculty/HoD.
 - (b) Students can register only for the course(s) which are offered in the Summer Semester 2025 (maximum upto 12 credits only).
 - (c) Students awarded “F” grade or debarred in the End Sem Exam of Even Sem 2025 will also be eligible to opt for the offered courses in Summer Semester 2025.
 - (d) The Summer semester will be conducted in Main Campus, Sector – 62.
 - (e) Attendance rules shall apply.
3. **Parameters.**
 - (a) Students can register for maximum 2 practical courses.
 - (b) Students are allowed to register for only one project (Major/Minor) in the following pattern:
 - (i) Minor Project plus either one theory or two lab courses of 1 credit each or one lab course of 2 credits.
 - (ii) Major project plus one lab course.
 - (c) Students of 3rd year (2022 batch BTech and Integrated MTech):
 - (i) Students can register upto maximum of two courses.
 - (ii) The students shall be required to give an undertaking that they will complete the industrial internship training during the summer break.
 - (iii) No relaxation shall be provided for the attendance requirement while doing the summer courses.
 - (d) Students of 4th year of Intgt MTech are not allowed to register in any backlog course (as their 9th semester will be conducted during this period).
 - (e) Registering for subjects for improvement in grades is not allowed.
 - (f) Courses offered initially for the summer term may be withdrawn at the discretion of the Institute if the registration in the course is less than 10 students before the commencement of the Summer Semester.

4. **Schedule.** The schedule for the various activities is as follows:-
- (a) Fee Payment and Subject Registration :
(for previous backlogs : 05 – 07 May'25)
(for result declared for Even Sem 2025 : 02 Jun – 04 Jun'25)
 - (b) Commencement of Semester : 05 June'25
 - (c) Mid Term Exam : 24 - 26 Jun'25
 - (d) End of Classes : 14 Jul'25
 - (e) End Term Exam : 15 – 17 Jul'25
 - (f) Declaration of Result by the Registrar : 25 Jul' 25
5. **Hostel Allocation.** Students desirous of hostel accommodation for Summer Semester to contact the Admin Dept for hostel allocation from 05 May – 04 June 2025.
- (a) Hostel allocation period : 03 June – 17 Jul'25
 - (b) Hostel Charges : Rs 30000/-
Hostel Charges for NRI category Students : USD450
6. **Fee Details.** Student undertaking the Summer Semester to deposit the applicable fee. The fees, as under, would be visible on the respective web-portal of the students after the desired subject(s) have been selected by them.
- (a) Per Theory Course/Projects : Rs 12000/-
 - (b) Per Lab Course : Rs. 10000/-
7. **Registration for Summer Semester 2025.**
- (a) Login to web-portal. Go to Registration->Summer Subject Registration
 - (b) Select Exam Code as Summer 2025.
 - (c) Follow parameters at para 3 above and select your courses.
 - (d) Proceed to pay the fee for Summer Semester 2025 and hostel charges through the web-portal from 05 – 07 May 2025.
8. The final list of the subjects for Summer Semester 2025 will be placed on notice board by 20 May 2025.

sd/-

REGISTRAR
JIIT NOIDA

**SUMMER SEMESTER 2025
SUBJECT LIST**

COURSE CODE	COURSE NAME	CREDITS	COURSE TYPE	ELECTIVE BASKET	Remarks
15B11CI111	SOFTWARE DEVELOPMENT FUNDAMENTALS-1	4	CORE		
15B11CI212	THEORETICAL FOUNDATIONS OF COMPUTER SCIENCE	4	CORE		
15B11CI411	ALGORITHMS AND PROBLEM SOLVING	3	CORE		
15B11CI513	SOFTWARE ENGINEERING	4	CORE		
15B11EC111	ELECTRICAL SCIENCE-1	4	CORE		
15B11EC211	ELECTRICAL SCIENCE-2	4	CORE		
15B11EC313	MICROPROCESSORS AND MICROCONTROLLERS	3	ELECTIVE	DE-1	In lieu of : a. Microprocessors and Microcontrollers(15B11EC313) b.Introduction to Digital Image and Video Processing(20B12EC211)/ c.Information Theory and Applications(17B1NEC735) d.Introduction to Power Electronics(22B12EC412)
15B11EC613	Control Systems	3	ELECTIVE	DE-3	In lieu of : a. Digital Hardware Design(17B1NEC741) b.Control Systems(15B11EC613)/Introduction to FPGA Design(24B12EC315) c. Fundamentals of Electric Vehicle(24B12EC411)
15B11HS211	Economics	3	CORE		
15B11MA111	MATHEMATICS-1	4	CORE		
15B11MA211	MATHEMATICS-2	4	CORE		
15B11MA212	BASIC MATHEMATICS-2	4	CORE		
15B11MA301	PROBABILITY AND RANDOM PROCESSES	4	CORE		
15B11PH111	Physics-1	4	CORE		
15B17PH171	Physics Lab-1	1	CORE		
15B17PH271	Physics Lab-2	1	CORE		
15B19CI591	MINOR PROJECT-1	2	MINOR PROJECT		
15B19CI691	MINOR PROJECT-2	2	MINOR PROJECT		
15B19CI791	MAJOR PROJECT PART-1	4	MAJOR PROJECT		
15B19CI891	PROJECT PART-2	8	MAJOR PROJECT		
15B19EC591	MINOR PROJECT-1	2	Minor Project		
15B19EC691	MINOR PROJECT-2	2	Minor Project		
15B19EC791	MAJOR PROJECT PART-1	4	Major project		
15B1NCI732	SOCIAL NETWORK ANALYSIS	3	ELECTIVE	DE6	
16B1NCI643	COMPUTATIONAL INTELLIGENCE	3	ELECTIVE	DE3	

COURSE CODE	COURSE NAME	CREDITS	COURSE TYPE	ELECTIVE BASKET	Remarks
16B1NEC832	MIMO-OFDM APPLICATIONS TO WIRELESS COMMUNICATIONS	3	ELECTIVE	DE-6	In lieu of : a. MIMO OFDM Applications to wireless communications(16B1NEC832) b. Essentials of VLSI Testing(17B1NEC736)
16B1NPH632	SOLID STATE ELECTRONIC DEVICES	3	ELECTIVE	OE-1 (VI Sem)	For ECE, CSE, IT. & Int ECE and Int CSE (Not opened for Biotech and Int Biotech)
17B1NMA531	Basic Numerical Methods	3	ELECTIVE	Science Elective (V Sem)	All braches of B.Tech. & Int M.Tech allowed
17B1NMA732	Applied Numerical Methods	3	ELECTIVE	OE-1 (VII Sem)	All braches of B.Tech. & Int M.Tech allowed
18B11CS311	COMPUTER NETWORKS AND INTERNET OF THINGS	3	CORE		
18B11EC214	SIGNALS & SYSTEMS	4	CORE		
18B11EC215	DIGITAL CIRCUIT DESIGN	4	CORE		
18B12EC411	Introduction to IoT	3	ELECTIVE	DE-7	In lieu of : a. Cognitive Communication Systems(17B11EC732) b. Multimedia Communications(18B12EC412) c. Introduction to IoT(18B12EC411) d. Physical Design for submicron technology(24B12EC414)
18B12EC417	SATELLITE COMMUNICATION	3	ELECTIVE	DE-8	In lieu of : a. Satellite Communication(18B12EC417) b. Introduction to UAV Design(24B12EC415) c. Digital Integrated Circuits in Deep Submicron Technology(19B12EC415) d. Advanced Microcontroller and RTOS(20B12EC412)
18B12PH813	Biophysics	3	ELECTIVE	OE-3 (VIII Sem)	For All B.Tech. & Int M.Tech
18B15GE111	ENGINEERING DRAWING & DESIGN	1.5	CORE		
18B15GE112	WORKSHOP	1.5	CORE		
20B12CS331	FUNDAMENTALS OF MACHINE LEARNING	3	ELECTIVE	DE1	
20B12EC413	Basics of Antenna and Wave Propagation	3	ELECTIVE	DE-5	
20B13HS311	Indian Constitution aand Traditional Knowledge	3	CORE		Audit
21B12CS316	INTRODUCTION TO COMPILER DESIGN	3	ELECTIVE	DE2	
22B12CS412	DIGITAL FORENSICS AND CYBER LAWS	3	ELECTIVE	DE7	
22B12CS422	CLOUD COMPUTING ESSENTIALS: AZURE AND AWS	3	ELECTIVE	DE8	
22B15HS211	Professional Communication Practice	2	CORE		
23B12BT111	ENVIRONMENTAL SCIENCE	2	CORE COURSE (BCA)		
23B12CS411	MACHINE VISION AND SMART SYSTEMS	3	ELECTIVE	DE4	

COURSE CODE	COURSE NAME	CREDITS	COURSE TYPE	ELECTIVE BASKET	Remarks
23B12EC312	Introduction to VLSI Fabrication Technology	3	ELECTIVE	DE-4	In lieu of : a. Optical Communication(17B11EC733) b. Fundamentals of Embedded Systems(15B1NEC733) c. Deep Learning for Multimedia(19B12EC416) d. Introduction to VLSI Fabrication Technology(23B12EC312)
23B21MA112	Calculus	4	CORE		
23B31HS112	Soft Skills -I	2	CORE		
23B31HS211	Soft Skills -II	2	CORE		
23B31MA111	Fundamentals of Mathematics	4	CORE		
23B31MA211	Probability and Statistics	4	CORE		
23B36HS111	Everyday Psychology	2	VAC		
24B11EC111	Basic Electronics	4	CORE		
23B61CA111/2 3B61CS111	Fundamentals of Programming	4	CORE		
23B61CA112/2 3B61CS112	Web Technology	2	CORE		
23B61CA113/2 3B61CS113	Multimedia Technology- I	2	CORE		
23B61CA213	Multimedia Technology-II	2	CORE		
23B61CS122	Database Management Systems	4	CORE		
23B61CS123	Python- I	2	CORE		
23B65CA114	Fundamentals of Programming Lab	1	CORE		
23B65CA115	Web Technology Lab	1	CORE		
23B65CA116	Multimedia Technology- I lab	1	CORE		
23B65CS125	Database Management Systems Lab	1	CORE		
23B65CS126	Python Lab-I	1	CORE		
23B66CA114/2 3B66CS114	Introduction to Digital Technologies	2	CORE		
15B19BT591	MINOR PROJECT-1				NEW ADDITION
15B19BT691	MINOR PROJECT-2				NEW ADDITION
15B19BT791/15 B19BT794	MAJOR PROJECT PART-1				NEW ADDITION
15B19BT891	MAJOR PROJECT PART-2				NEW ADDITION
15B19EC891	MAJOR PROJECT PART-2				NEW ADDITION
15B1NBT833	PLANT DISEASE AND BIOTECHNOLOGY				
15B1NBT835	MOLECULAR EVOLUTIONARY BIOLOGY				

COURSE CODE	COURSE NAME	CREDITS	COURSE TYPE	ELECTIVE BASKET	Remarks
17B11EC731	MOBILE COMMUNICATION	3	ELECTIVE	DE-2	In lieu of : a. Advanced radio Access Networks(18B12EC311) b. Machine Learning for Signal Processing(18B13EC314) c. Mobile Communication(17B11EC731) d.Semiconductor Devices and Circuits(23B12EC311)
17M15BT112	BIOTECHNIQUE LAB II				
19B12CS423	COMPUTING FOR DATA SCIENCE	3	ELECTIVE	DE5	
23B21MA111	Data structures				
23B25MA111	Data structures Lab				
23B31HS111	ENGLISH				
24B28MA111	Object oriented programming with C++				
15B17CI471	ALGORITHMS AND PROBLEM SOLVING LAB				NEW ADDITION
19M13HS111	ENGLISH FOR RESEARCH PAPER WRITING				NEW ADDITION
17M11EC118	ADVANCED DIGITAL SIGNAL PROCESSING				NEW ADDITION
15B11CI311	DATA STRUCTURES	4	CORE		
15B11CI312	DATABASE SYSTEMS AND WEB	4	CORE		
15B11CI211	SOFTWARE DEVELOPMENT FUNDAMENTALS-2	4	CORE		

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23B11BSE11	Introduction to spreadsheet	3			
19B11BAF12	Financial Management	3			
20B11BGM26	Global Business Environment	3			
19B11BMM11	Marketing Management	3			
20B11BHR12	Human Resource Management	3			
23B11BGM35	Business Analytics	3			
19B11BGM20	Entrepreneurial Development	3			
20B11BGM30	Business Statistics And Analytics	3			
20B11BMM12	Social Media And Digital Marketing	3			
20B11BGM27	Oral And Written Communication	3			
15B1NHS433	Introduction To Sociology	3			
19B15BSE13	Tally ERP	3			
20B12BAF16	Investment Management	3			

SUMMER SEM 5th June to 14th July 2025												
G10	G11	G12 (75)	G13 (75)	LT5 (240)	F9 (60)	CS13 (55)	CS14 (80)	CS15 (80)	E1 (40)	CS16 (80)	E2 (40)	0
		08:00- 09:00	09:00- 10:00	10:00- 11:00	11:00- 12:00	12:00-1:00	1:00 - 2:00	2:00- 3:00	3:00- 4:00	4:00- 5:00	5:00- 5:50	Count
Mon	BBA-V	L(ITS)-SAG/LAB L(OWC)-SKB/G13 L(IM)-YD/E2	L(TALLY)-GD/LAB L(SMDM)-SKY/G11 L(IM)-YD/E2	L(FIM)-YD/G10 L(ED)-SVK/G11 L(ISO)-AS/E1	L(ITS)-SAG/LAB L(OWC)-SKB/G13 L(IM)-YD/E2	L(MM)-AS/G12 L(TALLY)-GD/LAB L(BA)-VB/G13	L(MM)-AS/G12 L(BA)-VB/G13	L(BSA)-SKY/CS14 L(HRM)-SAG/G10	L(BSA)-SKY/CS14 L(HRM)-SAG/G10	L(MM)-AS/G12 L(BA)-VB/G13		23
Tue	BBA-V	L(GBE)-GD/G12	L(FIM)-YD/G10 L(ISO)-AS/E1 L(ED)-SVK/G11 L(TALLY)-GD/LAB	L(ITS)-SAG/LAB L(TALLY)-GD/LAB L(OWC)-SKB/G13	L(FIM)-YD/G10 L(ISO)-AS/E1 L(ED)-SVK/G11	L(BSA)-SKY/CS14 L(HRM)-SAG/G10	L(MM)-AS/G12 L(BA)-VB/G13	L(GBE)-GD/G12 L(IM)-YD/E2 L(SMDM)-SKY/G11	L(MM)-AS/G12 L(IM)-YD/E2 L(BA)-VB/G13	L(FIM)-YD/G10 L(ISO)-AS/E1 L(ED)-SVK/G11	L(BSA)-SKY/CS14 L(HRM)-SAG/G10	25
Wed	BBA-V	L(MM)-AS/G12 L(BA)-VB/G13	L(FIM)-YD/G10 L(TALLY)-GD/LAB L(ED)-SVK/G11	L(GBE)-GD/G12 L(ISO)-AS/E1 L(SMDM)-SKY/G11	L(GBE)-GD/G12 L(ISO)-AS/E1 L(IM)-YD/E2 L(SMDM)-SKY/G11	L(ITS)-SAG/LAB L(OWC)-SKB/G13 L(IM)-YD/E2	L(MM)-AS/G12 L(TALLY)-GD/LAB L(BA)-VB/G13	L(BSA)-SKY/CS14 L(HRM)-SAG/G10	L(MM)-AS/G12 L(IM)-YD/E2 L(BA)-VB/G13	L(BSA)-SKY/CS14 L(HRM)-SAG/G10		25
Thu	BBA-V	L(BSA)-SKY/CS14 L(HRM)-SAG/G10	L(ITS)-SAG/LAB L(TALLY)-GD/LAB L(OWC)-SKB/G13	L(FIM)-YD/G10 L(ISO)-AS/E1 L(ED)-SVK/G11	L(ITS)-SAG/LAB L(OWC)-SKB/G13	L(FIM)-YD/G10 L(ISO)-AS/E1 L(ED)-SVK/G11	L(TALLY)-GD/LAB L(SMDM)-SKY/G11	L(GBE)-GD/G12 L(IM)-YD/E2 L(SMDM)-SKY/G11	L(BSA)-SKY/CS14 L(HRM)-SAG/G10	L(FIM)-YD/G10 L(ISO)-AS/E1 L(ED)-SVK/G11	L(MM)-AS/G12 L(BA)-VB/G13	22
Fri	BBA-V	L(FIM)-YD/G10 L(ED)-SVK/G11	L(ITS)-SAG/LAB L(IM)-YD/E2 L(OWC)-SKB/G13	L(BSA)-SKY/CS14 L(HRM)-SAG/G10	L(ISO)-AS/E1 L(IM)-YD/E2 L(BSA)-SKY/CS14 L(HRM)-SAG/G10	L(ITS)-SAG/LAB L(TALLY)-GD/LAB L(OWC)-SKB/G13	L(TALLY)-GD/LAB L(SMDM)-SKY/G11	L(GBE)-GD/G11 L(SMDM)-SKY/G10	L(FIM)-YD/G10 L(ED)-SVK/G11	L(GBE)-GD/G12	L(GBE)-GD/G12	24
Sat	BBA-V	L(GBE)-GD/G11 L(SMDM)-SKY/G10	L(ITS)-SAG/LAB L(OWC)-SKB/G13	L(MM)-AS/G12 L(BA)-VB/G13	L(GBE)-GD/G10 L(IM)-YD/E2 L(SMDM)-SKY/G11	L(ITS)-SAG/LAB L(OWC)-SKB/G13						13
Count												132
13 18 16 19 17 13 13 12 11												132
S.No	Subject			Classes Scheduled	Subject Code	Faculty 1st half	Abbr	Faculty 11nd half	LTP	No of Students	Hours per week	
6	Business Analytics	2nd and 3rd		10	23B11BGM35	Vikas Bhatnagar	VB	Sonali Srivastava	3-0-0	32	10	L(ITS)-SAG/LAB
8	Business Statistics And Analytics	Only 2nd		10	20B11BGM30	Sunil Kumar Yadav	SKY	Neetima Agrawal	3-0-0	66	10	L(FIM)-YD/G10
7	Entrepreneurial Development	2nd and 3rd		10	19B11BGM20	Shivani Kapoor	SVK	Sapna Yadav	2.1.0	30	10	L(GBE)-SKB/G12
2	Financial Management	1st and 2nd & 3rd Year		10	19B11BAF12	Yogita	YD	Sweta Goel	3-0-0	45	14	L(MM)-AS/G12
3	Global Business Environment	1st and 2nd		10	20B11BGM26	Gaurav Dawar	GD	Gaurav Dawar	3-0-0	42	10	L(ISO)-AS/E1
5	Human Resource Management	2nd and 3rd		10	20B11BHR12	Shikha Agnihotri	SAG	Richa Chauhan	3-0-0	35	10	L(IM)-YD/E2
11	Introduction To Sociology	Only 3rd		10	15B1NHS433	Archana Shrivastava	AS	Sweta Goel	2.1.0	5	10	L(TALLY)-GD/LAB
1	Introduction to spreadsheet	1st and 2nd		10	25B11BSE11	Shikha Agnihotri	SAG	Shivangi Saxena	2.1.0	52	10	L(BSA)-SKY/G11
13	Investment Management	Only 3rd		12	20B12BAF16	Yogita Diwivedi	YD	Gaurav Dawar	3.1.0	1	10	L(SMDM)-SKY/G11
4	Marketing Management	1st and 2nd Year			19B11BMM11	Archana Shrivastava	AS	Parul Singh	3-0-0	40		L(HRM)-SAG/G10
4	Marketing Management	3rd Year		10	19B11BMM11	Archana Shrivastava	AS	Parul Singh	3.1.0	40	14	
10	Oral And Written Communication	Only 2nd		10	20B11BGM27	Shradha Kabra	SKB	Ashutosh	2.1.0	7	10	L(ED)-SVK/G11
9	Social Media And Digital Marketing	Only 2nd		10	20B11BMM12	Sunil Kumar Yadav	SKY	Parul Singh	3-0-0	14	10	L(OWC)-SKB/G13
12	Tally ERP	Only 3rd		10	19B15BSE13	Gaurav Dawar	GD	Sonali Srivastava	2.1.0	3	10	L(BA)-VB/G13

132 Classes Scheduled out of 138

4 tute classes to be scheduld extra for MM for four credit students

2 tute classes to be scheduld extra for FIM for four credit students

As per AC, Summer Semester is scheduled from 5.6.25 to 14.7.25 that makes 34 working days out of which six are Saturday (half day) and three days for mid term exams (24-26.6.25).

Actual days for scheduling classes are 28 days.

For 3 Credit course: 10 hours of teaching is required per week

For 4 Credit course: 14 hours of teaching is required per week

Dropped courses.

5	Foundation Of Business Mathematics	1st and 2nd	10	23B41MA111	Vikas Bhatnagar	VB	1	2.1.0		19	10
6	Managerial Economics	1st and 2nd	10	23B11BGM12	Archana Shrivastava	AS	1	3-0-0		14	10
7	Organizational Behaviour	1st year 2nd and 3rd	10	19B11BHR11	Shivani Kapoor	SVK	2	3-0-0		34	14
11	Cost And Management Accounting	2nd and 3rd	10	23B11BAF13	Gaurav Dawar	GD	3	3-0-0		15	10

SUMMER TIME TABLE 2025(B.Tech , Int. M.Tech.)

TIME	Online	10.50AM-12.40AM	12.40PM-02.30PM	2.30PM-4.20PM	4.20PM-6.10PM	
MON		(15B11MA111)-G2/DCS,RSH,(15B11MA212)-G4/SP,PSR	(24B11EC111)-G4/SKA,SYK, (15B11CI211)-G2/AMT,AM	(15B11MA211)-G3/PKS,AN	(15B11PH111)-NAR/SDC/G2, (15B11PH211)-BARTI/G3,	I year
TUES		(15B11CI111)-G2/PRM,SHR ,(15B11EC111)-FF5/SHA,JIM	(15B11MA111)-G2/DCS,RSH, (15B11MA212)-G4/SP,PSR	(24B11EC111)-G4/SKA,SYK, (15B11CI211)-G2/AMT,AM	(15B11MA211)-G3/PKS,AN	
WED		(15B11PH111)-NAR/SDC/G2, (15B11PH211)-BHarti/G3,	(15B11CI111)-G2/PRM,SHR ,(15B11EC111)-FF5/SHA,JIM	(15B11MA111)-G2/DCS,RSH, (18B15GE111)-CAD1/PIY,SNP,	(24B11EC111)-G4/SKA,SYK, (15B11CI211)-G2/AMT,AM	
THUR		(15B11MA211)-G3/PKS,AN, (15B11CI211)-G2/AMT,AM	(15B11PH111)-NAR/SDC/G2, (15B11PH211)-Bharti/G3,	(15B11CI111)-G2/PRM,SHR ,(15B11EC111)-FF5/SHA,JIM	(15B11MA111)-G2/DCS,RSH, (15B11MA212)-G4/SP,PSR	
FRI		(24B11EC111)-G4/SKA,SYK	(15B11MA211)-G3/PKS,AN, (15B11CI211)-G2/AMT,AM	(15B11PH111)-NAR/SDC/G2, (15B11PH211)-Bharti/G3,	(15B11CI111)-G2/PRM,SHR ,(15B11EC111)-FF5/SHA,JIM	
Sat		(18B15GE111)-CAD1/PIS,SNP, (18B15GE112)- Workshop/SUM,NTS, (15B17PH171)-Physics Lab 1-Bharti/PL1,				
TIME	9.00AM-10.50AM	10.50AM-12.40AM	12.40PM-02.30PM	2.30PM-4.20PM	4.20PM-6.10PM	
MON	(15B11CI411)-G5/SHG,RJM, (15B11EC211)-G6/ATK,RU	(15B11MA301)- G5/PAT,YG,HPT,	(18B11EC214)-G5/RK,VK, (15B11CI212)- G6/DSR,HMA,	(18B11EC215)-G5/VGO,AGO, (15B11CI311)-G6/GKN,AMS	(15B11HS211)-G5 /AMN,PRI, (15B11CI312)-G6/ART,TNV	II YEAR
		(15B11HS211)-G5/AMN,PRI, (15B11CI312)-G6/ART,TNV	(15B11CI411)-G5/SHG,RJM, (15B11EC211)-G6/ATK,RU	(15B11MA301)- G5/PAT,YG,HPT,	(18B11EC214)- G5/RK,VK , (15B11CI212)- G6/DSR,HMA,	
WED	(18B11EC215)-G5/VGO,AGO, (15B11CI311)-G6/GKN,AM	(15B11HS211)-G5/AMN,PRI, (15B11CI312)-G6/ART,TNV	(15B11CI411)-G5/SHG,RJM, (15B11EC211)-G6/ATK,RU	(15B11MA301)- G5/PAT,YG,HPT,	(18B11EC214)-G5/RK,VK, (15B11CI212)- G6/DSR,HMA	
THUR	(18B11EC214)-G5/RK,VK , (15B11CI212)- G6/DSR,HMA,	(18B11EC215)-G5/VGO,AGO, (15B11CI311)-G6/GKN,AM	(15B11HS211)-G5/AMN,PRI, (15B11CI312)-G6/ART,TNV	(15B11CI411)-G5/SHG,RJM, (15B11EC211)-G6/ATK,RU	(15B11MA301)- G5/PAT,YG,HPT,	
FRI	(15B11MA301)- G5/PAT,YG,HPT,	(18B11EC214)-G5/RK,VK, (15B11CI212)- G6/DSR,HMA,	(18B11EC215)-G5/VGO,AGO, (15B11CI311)-G6/GKN,AM	(15B11HS211)-G5/AMN,PRI, (15B11CI312)-G6/ART,TNV	(15B11CI411)-G5/SHG,RJM, (15B11EC211)-G6/ATK,RU	
Sat	(15B11MA301)-	(18B11EC214)-G5/RK,VK,				
TIME	9.00AM-10.50AM	10.50AM-12.40AM	12.40PM-02.30PM	2.30PM-4.20PM	4.20PM-6.10PM	
MON	(20B12CS331)-FF1/MIT,PHP, (17B11EC731)-FF2/AB,ALJ	20B13HS311- FF1/IJ,SDA,(15B11EC613)- FF2/RRJ,BHG	(21B12CS316)-FF1/RTK,AKS, (18B11CS311)-FF2/KA,AKM	(15B11CI513)- FF2/RCA,ANM,(15B11EC313)- FF3/SHS,VKM	(17B1NMA531)- FF1/PKS,PSI, (16B1NCI643)- FF2/BHB,PAG,(16B1NPH63 2)-DIN/RAV/FF3	

TUES	(17B1NMA531)-FF1/PKS,PSI, (16B1NCI643)-FF2/BHB,PAG,(16B1NPH632)-DIN/RAV/FF3	(20B12CS331)-FF1/MIT,PHP, (17B11EC731)-FF2/AB,ALJ	20B13HS311-FF1/IJ,SDA,(15B11EC613)-FF2/RRJ,BHG	(21B12CS316)-FF1/RTK,AKS,, (18B11CS311)-FF2/KA,AKM	(15B11CI513)-FF2/RCA,ANM,(15B11EC313)-FF3/SHS,VKM	III YEAR
WED	(15B11CI513)-FF2/RCA,ANM,(15B11EC313)-FF3/SHS,VKM	(17B1NMA531)-FF1/PKS,PSI, (16B1NCI643)-FF2/BHB,PAG,(16B1NPH632)-DIN/RAV/FF3	(20B12CS331)-FF1/MIT,PHP, (17B11EC731)-FF2/AB,ALJ	20B13HS311-FF1/IJ,SDA,(15B11EC613)-FF2/RRJ,BHG	(21B12CS316)-FF1/RTK,AKS,, (18B11CS311)-FF2/KA,AKM	
THUR	(21B12CS316)-FF1/RTK,AKS,, (18B11CS311)-FF2/KA,AKM	(15B11CI513)-FF2/RCA,ANM,(15B11EC313)-FF3/SHS,VKM	(17B1NMA531)-FF1/PKS,PSI, (16B1NCI643)-FF2/BHB,PAG,(16B1NPH632)-DIN/RAV/FF3	(20B12CS331)-FF1/MIT,PHP, (17B11EC731)-FF2/AB,ALJ	20B13HS311-FF1/IJ,SDA,(15B11EC613)-FF2/RRJ,BHG	
FRI Sat	20B13HS311-FF1/IJ,SDA,(15B11EC613)-FF2/RRJ,BHG	(21B12CS316)-FF1/RTK,AKS,, (18B11CS311)-FF2/KA,AKM	(15B11CI513)-FF2/RCA,ANM,(15B11EC313)-FF3/SHS,VKM	(17B1NMA531)-FF1/PKS,PSI, (16B1NCI643)-FF2/BHB,PAG,(16B1NPH632)-DIN/RAV/FF3	(20B12CS331)-FF1/MIT,PHP, (17B11EC731)-FF2/AB,ALJ	
	(15B17CI471) -CL03					
TIME	9.00AM-10.50AM	10.50AM-12.40AM	12.40PM-02.30PM	2.30PM-4.20PM	4.20PM-6.10PM	
MON	(18B12EC411)-FF3/GV,ABY,(15B1NBT835)-FF4//POC, NDH,, (19B12CS423)-CS2/ASI,GA	(23B12CS411)-FF3/ANV, P(17M15BT112)-BT3/SHD, VBR, RG, EKT, VGU, SOC,(20B12EC413)-FF4/MO,RKS, (23B12EC312)-CS1/SHI,RSB, P(17M15CS121)-IOTLAB/KSA,PRV	(22B12CS422)-FF2/KRL,KSA,P(17M15EC114)-MODLAB/VGO,RSB (15B1NCI732)-FF3/AJP,AV	(22B12CS412)-FF4/GZL,SHP, (15B1NBT833)-CS1/AV, NV, ASM, (16B1NEC832)-CS2/ABU,JG	(18M11GE111)-FF3/MKB,ATI,(18B12PH813)-VRT/PC/FF4,(18B12EC417)-CS1/ABK,NHI, (17B1NMA732)-CS3/DCS,AN,(24B12EC414)-FF2/SKA,RSB, (17M11EC118)-CS1/JYO,ACH	
TUES	(18M11GE111)-FF3/MKB,ATI,(18B12PH813)-VRT/PC/FF4,(18B12EC417)-CS1/ABK,NHI, (17B1NMA732)-CS3/DCS,AN	(18B12EC411)-FF3/GV,ABY,(15B1NBT835)-FF4/POC, NDH,, (19B12CS423)-CS2/ASI,GA,(24B12EC414)-FF2/SKA,RSB, (17M11EC118)-CS1/JYO,ACH	(23B12CS411)-FF3/BHB,PAG, P(17M15BT112)-BT3/SHD, VBR, RG, EKT, VGU, SOC,(20B12EC413)-FF4/MO,RKS, (23B12EC312)-CS1/SHI,RSB	(22B12CS422)-FF2/KRL,KSA,P(17M15EC114)-MODLAB/SHI,RSB,(15B1NCI732)-FF3/AJP,AV	(22B12CS412)-FF4/GZL,SHP, (15B1NBT833)-CS1/AV, NV, ASM, (16B1NEC832)-CS2/ABU,JG	

WED	(22B12CS412)-FF4/GZL,SHP, (15B1NBT833)-CS1/AV, NV, ASM, (16B1NEC832)-CS2/ABU,JG	(18M11GE111)- FF3/MKB,ATI,(18B12PH813)- VRT/PC/FF4,(18B12EC417)- CS1/ABK,NHI, (17B1NMA732)- CS3/DCS,AN	(18B12EC411)- FF3/GV,ABY,(15B1NBT835)- FF4/POC, NDH,, (19B12CS423)- CS2/ASI,GA,(24B12EC414)- FF2/SKA,RSB, (17M11EC118)- CS1/JYO,ACH	(23B12CS411)-FF3/BHB,PAG, P(17M15BT112)-BT3/SHD, VBR, RG, EKT, VGU, SOC,(20B12EC413)- FF4/MO,RKS, (23B12EC312)- CS1/SHI,RSB, P(17M15CS121)- IOTLAB/KSA,PRV	(22B12CS422)- FF2/KRL,KSA,P(17M15EC114)- MODLAB,VGO,VKM (15B1NCI732)-FF3/AJP,AV	IV YEAR & Int M Tech
THUR	(22B12CS422)- FF2/KRL,KSA,P(17M15EC114)- MODLAB/GV,SYK (15B1NCI732)- FF3/AJP,AV	(22B12CS412)-FF4/GZL,SHP, (15B1NBT833)-CS1/AV, NV, ASM, (16B1NEC832)-CS2/ABU,JG	(18M11GE111)- FF3/MKB,ATI,(18B12PH813)- VRT/PC/FF4,(18B12EC417)- CS1/ABK,NHI, (17B1NMA732)- CS3/DCS,AN	(18B12EC411)- FF3/GV,ABY,(15B1NBT835)- FF4/POC, NDH,, (19B12CS423)- CS2/ASI,GA,(24B12EC414)- FF2/SKA,RSB, (17M11EC118)- CS1/JYO,ACH	(23B12CS411)-FF3/BHB,PAG, P(17M15BT112)-BT3/SHD, VBR, RG, EKT, VGU, SOC,(20B12EC413)- FF4/MO,RKS, (23B12EC312)- CS1/SHI,RSB, P(17M15CS122)- IOTLAB/RCA,IC	
FRI	(23B12CS411)-FF3/BHB,PAG, P(17M15BT112)-BT3/SHD, VBR, RG, EKT, VGU, SOC,(20B12EC413)-FF4/MO,RKS, (23B12EC312)-CS1/SHI,RSB	(22B12CS422)- FF2/KRL,KSA,P(17M15EC114)- MODLAB/GV,VKM,(15B1NCI732)- FF3/AJP,AV	(22B12CS412)-FF4/GZL,SHP, (15B1NBT833)-CS1/AV, NV, ASM, (16B1NEC832)- CS2/ABU,JG	(18M11GE111)- FF3/MKB,ATI,(18B12PH813)- VRT/PC/FF4,(18B12EC417)- CS1/ABK,NHI, (17B1NMA732)- CS3/DCS,AN	(18B12EC411)- FF3/GV,ABY,(15B1NBT835)- FF4/POC, NDH, (19B12CS423)- CS2/ASI,GA, P(17M15CS123)- IoT Lab/ART,HN,(24B12EC414)- FF2/SKA,RSB, (17M11EC118)- CS1/JYO,ACH	
SAT	P(17M15CS123)-IOTLAB/ART,HN, P(17M15BT112)-BT3/SHD, VBR, RG, EKT, VGU, SOC, P(17M15EC114)- MODLAB/SHI,SYK	P(17M15CS122)-IOTLAB/RCA,IC,				
COURSE CODE	COURSE NAME	CREDITS	COURSE TYPE	First Half(04 June to 26 June 2024) Faculty Name (Abbreviation)	Second Half(24 June onwards)Faculty Name (Abbreviation)	
15B11CI111	SOFTWARE DEVELOPMENT FUNDAMENTALS-1	4	CORE	Prakhar Mishra (PRM)	Shweta Rani (SHR)	
15B11CI212	THEORETICAL FOUNDATIONS OF COMPUTER SCIENCE	4	CORE	Dharmveer Singh Rajpoot (DS)	Himanshu Agrawal (HMA)	
15B11CI411	ALGORITHMS AND PROBLEM SOLVING	3	CORE	Sherry Garg (SHG)	Rajiv Kumar Mishra (RJM)	

15B11CI513	SOFTWARE ENGINEERING	4	CORE	Richa Kushwaha (RCA)	Anubhuti Mohindra (ANM)
15B11EC111	ELECTRICAL SCIENCE-1	4	CORE	Dr. Shamim akhter (SHA)	Prof. Jitendra Mohan (JIM)
15B11EC211	ELECTRICAL SCIENCE-2	4	CORE	Dr. Atul Kumar (ATK)	Dr. Ruby Beniwal (RU)
15B11EC313	MICROPROCESSORS AND MICROCONTROLLERS	3	DE-1	Dr. Shradha Saxena (SHS)	Dr. Vimal Kumar Mishra (VKM)
15B11EC613	Control Systems	3	DE-3	Dr. Ritu Raj (RRJ)	Dr. Bhawna Gupta (BHG)
15B11HS211	Economics	3	CORE	Dr. Amandeep Kaur (AMN)	Dr. Priya (PRI)
15B11MA111	MATHEMATICS-1	4	CORE	Dr. Dinesh C Bisht (DCS)	Dr. Richa Sharma (RSH)
15B11MA211	MATHEMATICS-2	4	CORE	Dr. Pankaj Kr. Srivastava	Dr. Anuj Bhardwaj (AN)
15B11MA212	BASIC MATHEMATICS-2	4	CORE	Dr. Shikha Pandey (SP)	Dr. P.S. Rana (PSR)
15B11MA301	PROBABILITY AND RANDOM PROCESSES	4	CORE	Dr. Umari (PAT)/ Dr. Yogesh	Dr. Himani Pant (HPT)
15B11PH111	Physics-1	4	CORE	Dr. Narinder Kaur (NAR)	Prof. Sandeep Chhoker (SDC)
15B17PH171	Physics Lab-1	1	CORE	Dr. Bharti	Dr. Bharti
15B17PH271	Physics Lab-2	1	CORE	Dr. Narinder Kaur (NAR)	Prof. Sandeep Chhoker (SDC)
15B19CI591	MINOR PROJECT-1	2	MINOR PROJECT	Ankit Vidyarthi (ANV)	
15B19CI691	MINOR PROJECT-2	2	MINOR PROJECT	Ankit Vidyarthi (ANV)	
15B19CI791	MAJOR PROJECT PART-1	4	MAJOR PROJECT	Prashant Kaushik (PKAU)	
15B19CI891	PROJECT PART-2	8	MAJOR PROJECT	Prashant Kaushik (PKAU)	
15B19EC591	MINOR PROJECT-1	2	Minor Project		
15B19EC691	MINOR PROJECT-2	2	Minor Project		
15B19EC791	MAJOR PROJECT PART-1	4	Major project		
15B1NCI732	SOCIAL NETWORK ANALYSIS	3	DE6	Amarjeet (AJP)	Ankita Verma (AV)
16B1NCI643	COMPUTATIONAL INTELLIGENCE	3	DE3	Bhavana Bansal (BHB)	Parul Agarwal (PAG)
16B1NEC832	MIMO-OFDM APPLICATIONS TO WIRELESS COMMUNICATIONS	3	DE-6	Dr. Abhijeet Upadhyaya (ABU)	Dr. Juhi Gupta (JG)
16B1NPH632	SOLID STATE ELECTRONIC DEVICES	3	OE-1 (VI Sem)	Dr. Dinesh Tripathi (DIN)	Dr. Ravi Gupta (RAV)
17B1NMA531	Basic Numerical Methods	3	Science Elective (V Sem)	Dr. Pankaj Srivastava (P)	Dr. Priya Shahi (PSI)

17B1NMA732	Applied Numerical Methods	3	OE-2 (VII Sem)	Dr. Dinesh C Bisht (DCS)	Dr. Anuj Bhardwaj (AN)
18B11CS311	COMPUTER NETWORKS AND INTERNET OF THINGS	3		Kirti Aggarwal (KA)	Anil Kumar Mahto (AKM)
18B11EC214	SIGNALS & SYSTEMS	4		Dr. Rahul Kaushik (RK)	Prof. Vineet Khandelwal (VK)
18B11EC215	DIGITAL CIRCUIT DESIGN	4		Dr. Varun Goel (VGO)	Prof. Ashish Goel (AGO)
18B12EC411	Introduction to IoT	3	DE-7	Dr. Gaurav Verma (GV)	Dr. Abhay Kumar (ABY)
18B12EC417	SATELLITE COMMUNICATION	3	DE-8	Dr. Abhishek Kashyap (AB)	Dr. Nidhi Tiwari (NHI)
18B12PH813	Biophysics	3	OE-3 (VIII Sem)	Dr. Vaibhav Rawoot (VRT)	Prof. Papia chowdhury (PC)
18B15GE111	ENGINEERING DRAWING & DESIGN	1.5		Dr. Piyush Sharma (PIS)	Dr. SatyaNarayan Patel (SNP)
18B15GE112	WORKSHOP	1.5		Dr. Sumit Mahajan (SUM)	Mr. Nitesh Singh (NTS)
20B12CS331	FUNDAMENTALS OF MACHINE LEARNING	3	DE1	Minal Tandekar (MIT)	Pushp S. Mathur (PHP)
20B12EC413	Basics of Antenna and Wave Propagation	3	DE-5	Dr. Monika (MO)	Dr. Raghvendra Kumar Singh (RKS)
20B13HS311	Indian Constitution and Traditional Knowledge	3	Core	Dr. Ila Joshi (IJ)	Dr. Suraj Das (SDA)
21B12CS316	INTRODUCTION TO COMPILER DESIGN	3	DE2	Ritika Chaudhary (RTK)	Ankit Kumar Saini (AKS)
22B12CS412	DIGITAL FORENSICS AND CYBER LAWS	3	DE7	Jasmin (GZL)	Shardha Porwal (SHP)
22B12CS422	CLOUD COMPUTING ESSENTIALS: AZURE AND AWS	3	DE8	K Rajalakshmi (KRL)	Kashav Ajmera (KSA)
23B12BT111	ENVIRONMENTAL SCIENCE	2			
23B12CS411	MACHINE VISION AND SMART SYSTEMS	3	DE4	Ankit Vidyarthi (ANV)	Ankit Vidyarthi (ANV)
23B12EC312	Introduction to VLSI Fabrication Technology	3	DE-4	Dr. Shivani (SHI)	Dr. Rishibrind Kumar Upadhyay (R)
23B21MA112	Calculus	4		Dr. Gaurav Agarwal	Dr. P.S. Rana
23B31HS112	Soft Skills -I	2			
23B31MA111	Fundamentals of Mathematics	4		Dr. Manish Kumar Bansal	Dr. Shashank Goel (SGL)
23B31MA211	Probability and Statistics	4		Dr. Gaurav Agarwal	Dr. Ayush Tripathi
24B11EC111	Basic Electronics	4		Dr. Shruti Kalra (SKA)	Dr. Satyendra Kumar (SYK)

15B19BT591	MINOR PROJECT-1				
15B19BT691	MINOR PROJECT-2				
15B19BT791/1	MAJOR PROJECT PART-1				
15B19BT891	MAJOR PROJECT PART-2				
15B19EC891	MAJOR PROJECT PART-2				
15B1NBT833	PLANT DISEASE AND BIOTECHNOLOGY			AV	NV, ASM
15B1NBT835	MOLECULAR EVOLUTIONARY BIOLOGY			NDH	POC
17B11EC731	MOBILE COMMUNICATION	3	DE-2	Dr. Ankur Bhardwaj (AB)	Prof. Alok Joshi (ALJ)
17M15BT112	BIOTECHNIQUE LAB II			SHD, EKT, VGU	VBR, RG,SOC
19B12CS423	COMPUTING FOR DATA SCIENCE	3	DE5	Astha Singh (Till 11th June) (A	Gaurav (GA)
23B21MA111	Data structures			Dr. Shikha Pandey	Dr. Prawesh Alam
23B25MA111	Data structures Lab			Dr. Shikha Pandey	Dr. Prawesh Alam
23B31HS111	ENGLISH				
24B28MA111	Object oriented programming with C++			Dr. Prawesh Alam	Dr. Priya Shahi
15B17CI471	ALGORITHMS AND PROBLEM SOLVING LAB			Rohit Kumar Sony (ROS)	Sherry Garg (SHG)
15B11CI311	DATA STRUCTURES		CORE	Gaurav Kumar Nigam (GKN)	Amit Mishra (AMS)
15B11CI312	DATABASE SYSTEMS AND WEB		CORE	Aarti Goel (ART)	Tanvi Gautam (TNV)
15B11CI211	SOFTWARE DEVELOPMENT FUNDAMENTALS-2		CORE	Amitesh (AMT)	Ashish Mishra (AM)
17M15CS123	IOT SYSTEMS DEVELOPMENT LAB		LAB	Aarti Goel (ART)	Hema Nagaraj (HN)
17M15CS122	PERFORMANCE ENGINEERING LAB		LAB	Richa Kushwaha (RCA)	Indu Chawla (IC)
17M15CS121	CLOUD AND WEB SERVICES LAB		LAB	Kashav Ajmera (KSA)	P. Raghu Vamsi (PRV)
17M17CS111	Project Based Learning-I			Tanvi Gautam	