



TIMETABLE

FIRST SEMESTER 2021-22

(On-Campus Programmes including Practice School)



BITS Pilani
Pilani Campus



ACADEMIC CALENDAR FOR BITS, PILANI – PILANI CAMPUS ACTIVITIES FIRST SEMESTER 2021-2022 (FOR FIRST DEGREE NEW ADMISSIONS)

SOME IMPORTANT DATES

2021 AND 2022

JANUARY 2022							FEBRUARY 2022							SEPTEMBER 2021						
Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S
30	31					1		1	2	3	4	5			1	2	3	4		
2	3	4	5	6	7	8	6	7	8	9	10	11	12	5	6	7	8	9	10	11
9	10	11	12	13	14	15	13	14	15	16	17	18	19	12	13	14	15	16	17	18
16	17	18	19	20	21	22	20	21	22	23	24	25	26	19	20	21	22	23	24	25
23	24	25	26	27	28	29	27	28						26	27	28	29	30		
OCTOBER 2021							NOVEMBER 2021							DECEMBER 2021						
Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S
31				1	2		1	2	3	4	5	6			1	2	3	4		
3	4	5	6	7	8	9	7	8	9	10	11	12	13	5	6	7	8	9	10	11
10	11	12	13	14	15	16	14	15	16	17	18	19	20	12	13	14	15	16	17	18
17	18	19	20	21	22	23	21	22	23	24	25	26	27	19	20	21	22	23	24	25
24	25	26	27	28	29	30	28	29	30					26	27	28	29	30	31	

HOLIDAYS

First Semester 2021-22 (First Degree New Admissions)

September 29 (W)	Freshmen Orientation
September 30 (Th)	First Semester begins
September 30 (Th)	Registration for all students
October 01 (F)	Classwork begins
October 02 (S)	Mahatma Gandhi's Birthday (H)
October 13 (W)	Last day for substitution of courses
October 15 (F)	Dussehra (H)
November 04 (Th) - 05 (F)	Diwali (H)
November 19 (F)	Guru Nanak's Birthday (H)
December 06 (M) - 09 (Th)	Midsemester Test (Classwork Suspended)
December 16 (Th)	Last day for Mid-Semester Grading
December 20 (M)	Last day for withdrawal from courses
December 25 (S)	Christmas (H)
January 14 (F)	Makar Sakranti (H)
January 17 (M)	Last day for classwork
January 19 (W)	Comprehensive Examination begins
January 26 (W)	Republic Day (H)
January 31 (M)	Comprehensive Examination ends
January 31 (M)	First Semester ends
February 01 (T) - February 10 (Th)	Recess

Note: For Work Integrated Learning Programmes, there may be situations where the starting and ending of the semesters may differ from the above calendar. In such cases, Dean, Work Integrated Learning Programmes will announce separately.

ACADEMIC CALENDAR FOR BITS, PILANI – PILANI CAMPUS ACTIVITIES FIRST SEMESTER 2021-2022 (FOR STUDENTS ADMITTED IN 2020 & EARLIER)

SOME IMPORTANT DATES

2021

JULY							AUGUST							SEPTEMBER						
Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S
			1	2	3		1	2	3	4	5	6	7			1	2	3	4	
4	5	6	7	8	9	10	8	9	10	11	12	13	14	5	6	7	8	9	10	11
11	12	13	14	15	16	17	15	16	17	18	19	20	21	12	13	14	15	16	17	18
18	19	20	21	22	23	24	22	23	24	25	26	27	28	19	20	21	22	23	24	25
25	26	27	28	29	30	31	29	30	31					26	27	28	29	30		
OCTOBER							NOVEMBER							DECEMBER						
Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S
31			1	2			1	2	3	4	5	6			1	2	3	4		
3	4	5	6	7	8	9	7	8	9	10	11	12	13	5	6	7	8	9	10	11
10	11	12	13	14	15	16	14	15	16	17	18	19	20	12	13	14	15	16	17	18
17	18	19	20	21	22	23	21	22	23	24	25	26	27	19	20	21	22	23	24	25
24	25	26	27	28	29	30	28	29	30					26	27	28	29	30	31	

HOLIDAYS

First Semester 2021-22

July 5 (M)	Registration for Practice School II
July 5 (M)	Practice School II begins
July 21 (W)	Id-ul-Zuhra* (H)
August 15 (Su)	Independence Day (H)
August 20 (F)	First Semester begins
August 20 (F)	Registration for continuing students
August 21 (S)	Class-work begins
August 30 (M)	Janmashtami (H)
September 4 (S)	Last day for substitution of courses
September 10 (F)	Ganesh Chaturthi (H)
October 2 (S)	Mahatma Gandhi's Birthday (H)
October 15 (F)	Dussehra (H)
October 16 (S) to October 25 (M)	Mid Semester Exams
November 19 (F)	Gurunanak's Birthday (H)
October 29 (F)	Last day for withdrawal from courses
November 1 (M) – 3 (W)	Midterm break (Classwork suspended)
November 4 (Th) – 5 (F)	Diwali (H)
December 9 (Th)	Last day of class work
December 11 (S)	Comprehensive examination begins
December 15 (W)	Practice School II ends
December 25 (S)	Christmas (H)
December 28 (T)	Comprehensive examination ends
December 28 (T)	First Semester ends
December 30 (Th) to January 13 (Th)	Recess

Note: For Work Integrated Learning Programmes, there may be situations where the starting and ending of the semesters may differ from the above calendar. In such cases, Dean, Work Integrated Learning Programmes will announce separately.

ACADEMIC CALENDAR FOR BITS, PILANI – PILANI CAMPUS ACTIVITIES FIRST SEMESTER 2021-2022 (FOR HIGHER DEGREE & Ph.D. NEW ADMISSIONS)

SOME IMPORTANT DATES

2021

JULY							AUGUST							SEPTEMBER						
Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S
			1	2	3		1	2	3	4	5	6	7		1	2	3	4		
4	5	6	7	8	9	10	8	9	10	11	12	13	14	5	6	7	8	9	10	11
11	12	13	14	15	16	17	15	16	17	18	19	20	21	12	13	14	15	16	17	18
18	19	20	21	22	23	24	22	23	24	25	26	27	28	19	20	21	22	23	24	25
25	26	27	28	29	30	31	29	30	31					26	27	28	29	30		
OCTOBER							NOVEMBER							DECEMBER						
Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S	Su	M	T	W	Th	F	S
31			1	2			1	2	3	4	5	6			1	2	3	4		
3	4	5	6	7	8	9	7	8	9	10	11	12	13	5	6	7	8	9	10	11
10	11	12	13	14	15	16	14	15	16	17	18	19	20	12	13	14	15	16	17	18
17	18	19	20	21	22	23	21	22	23	24	25	26	27	19	20	21	22	23	24	25
24	25	26	27	28	29	30	28	29	30					26	27	28	29	30	31	

HOLIDAYS

First Semester 2021-22 (Higher Degree & Ph.D. New Admission)

September 7 (T)	Registration for all students
September 8 (W)	Class work begins
September 9 (Th)	Friday timetable to be followed in spite of being Thursday
September 10 (F)	Ganesh Chaturthi (H)
October 2 (S)	Mahatma Gandhi's Birthday (H)
October 15 (F)	Dussehra (H)
Oct.21(Th) to Oct. 25 (M)	Mid Semester Exams
November 4 (TH) & 5 (F)	Diwali (H)
November 19 (F)	Guru Nanak's Birthday (H)
November 20 (S)	Friday timetable to be followed in spite of being Saturday
December 18 (S)	Last day of class work
December 20 (M)	Comprehensive examination begins
December 25 (S)	Christmas (H)
December 28 (T)	Comprehensive examination ends
December 28 (T)	First Semester ends
December 30 (Th) to January 13 (Th)	Recess

Note: For Work Integrated Learning Programmes, there may be situations where the starting and ending of the semesters may differ from the above calendar. In such cases, Dean, Work Integrated Learning Programmes will announce separately.

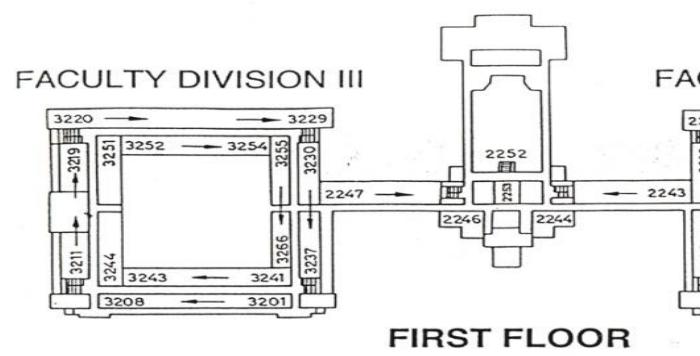
TIMETABLE

FIRST SEMESTER 2021-2022

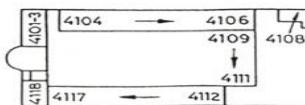
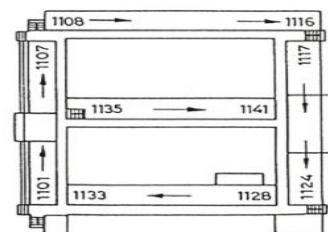
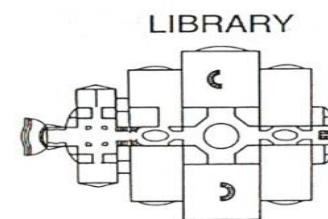
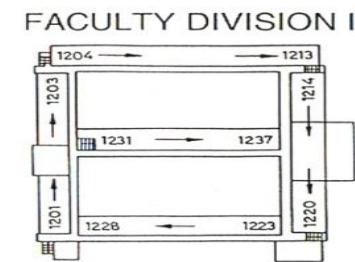
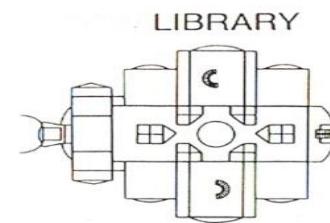
(On-Campus Programmes including Practice School)



**Birla Institute of Technology & Science,
Pilani Campus**



Institute Building Plan (With Room Numbers)



Note:

All the rooms in the Institute Building are given four digit numbers. First digit indicates the Faculty Division in which the room is located:

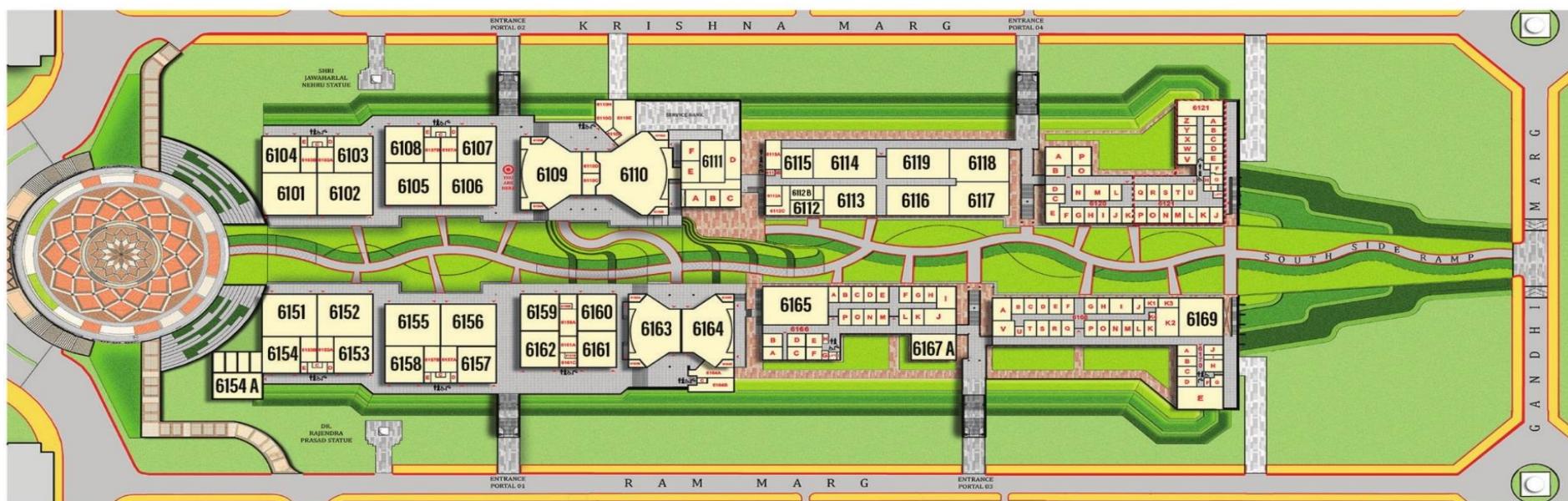
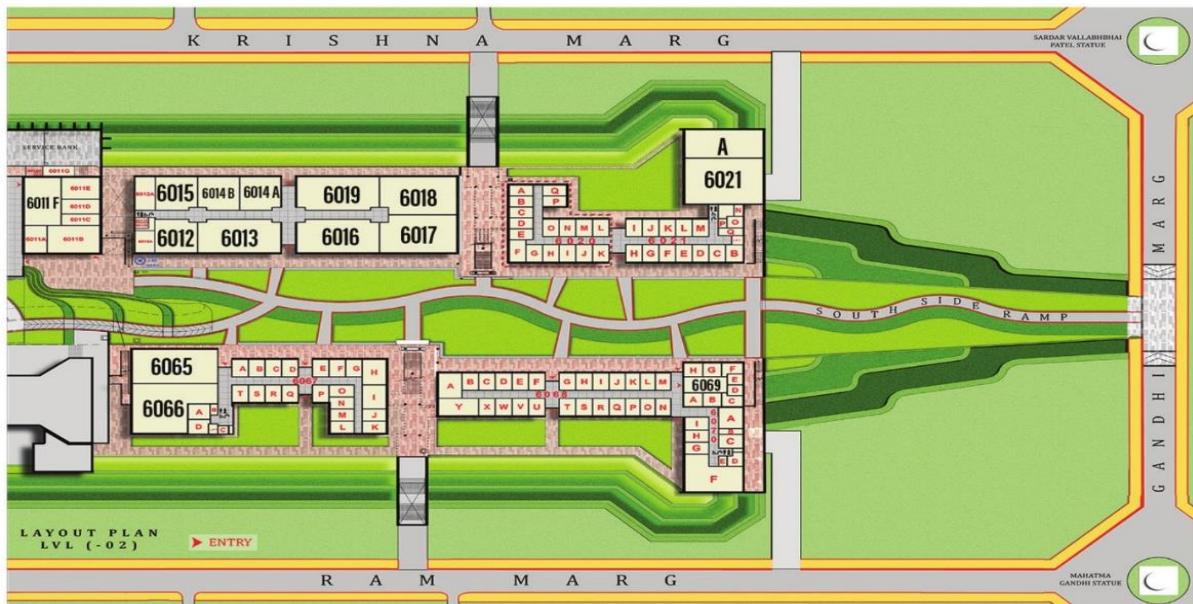
- 1 for FD I,
- 2 for FD II,
- 3 for FD III,
- 4 for Workshop and
- 5 for Lecture Theatre Complex;

Second digit indicates the floor:

- 1 for ground floor and
- 2 for first floor.

Third and fourth digits form the serial number of the room.

New Academic Building (NAB)



LEGEND

Comprehensive examination date for lab courses to be announced by Instructor-in-charge

- I. Course Handout
 - II. Course wise Timetable for the Second Semester 2020-2021
 - III. Textbooks for the Second Semester 2020-2021
 - IV. Courses for which course wise fees is required in addition to the semester fees
 - VI. Suggestions for choosing Electives
 - VII. Prerequisites/ Restrictions for First Degree and Higher Degree courses
 - VIII. Instructions regarding registration
 - IX. Pool of Humanities courses in first degree programs
 - X. List of equivalent courses
 - XI. Library and BITS Coop Procedures
 - XII. University-Industry Linkages: Practice School Programs
- Timetable Blank Examination Schedule Blank

Advertisements:
BITS COOP (AKSHAY)

Issued on: 14.01.2021

NOTE: This Timetable does not contain information on the off-campus programs run by Work Integrated Learning Programs Division.

I. COURSE HANDOUT

Each course has a Course Handout which describes all the operational details of the Course. This is in two parts. While Part I describes the general operational details applicable to all courses, Part II describes the specific details for a particular course in terms of lecture wise plan, reference material, evaluation schedule, etc. Part I of the handout is given below and Part II of the handout will be available to the students during the first week of class-work at the AUGS/AGSR Division Website.

COURSE HANDOUT PART-I

1. **Textbook:** Refer to the Timetable for the Textbook of the course, and also in the course handout (Part II).
2. **Attendance:** Every student is expected to be regular to all lecture classes, tutorials, laboratories, tests, quizzes, seminars, etc. and in fulfilling all tasks assigned to him. Attendance will be recorded.
3. **Home Assignment:** Every student must submit promptly and properly all take-home assignments. (For details see part II).
4. **Reading Assignment:** Every student must complete his/her reading assignment and come prepared to the class. (For details see part II of the handout).
5. **Evaluation:**
 - a. The components of evaluation for each course encompass tests, quizzes, home assignments, lab work, viva-voce, project reports, term papers, seminars, comprehensive examination etc. based on the nature of evaluation scheme of the course. The specific components (Mid-semester test, Comprehensive examination etc.) and their weightage for a particular course will be spelled out in part II of the course handout.
 - b. Every course will have both closed and open book components of evaluation. Open Book / Take-Home evaluation component will have at least 20% and 40% weightage for first degree and higher degree courses respectively. First degree and higher degree courses will have at most 80% and 60% of the evaluation based on Tests / Exams respectively.
 - c. The higher degree courses will also include two or more research-oriented activities (Literature Survey, Seminars/Presentations, Research Summaries, Design/Development of processes/products/artifacts, Experimental or Quantitative Analysis of processes/products/phenomena, Design of Experiments etc.)
 - d. A mid-semester test of 90 minutes' duration (25-35% Weightage each) during a specific identified period (Refer in the Academic Calendar available at AUGSD/AGSRD Website) will be conducted for all courses. The comprehensive examination will carry a weightage of 25% to 35% and is of 2 hours' duration.
 - e. For dates of tests and comprehensive examination, students are advised to refer to the Timetable, and the course handout (Part II of the handout)
6. **Make-up:**

Make-up for any component of evaluation will be given only in genuine cases of absence. Prior permission of the instructor -in-charge, before the examination, is necessary, if the absence is anticipated. In exceptional circumstances the request for make -up should reach the Instructor-in- charge at the earliest. The make-up will be arranged normally in about a week from the date of regular examination.
7. **Mid-Semester Grading:**

Mid-semester grading will be announced as per the Academic Calendar available at AUGSD/AGSRD Website

Students must check their pre-comprehensive total of marks with their respective instructors before the comprehensive examination.

8. Final Grading:

The total marks of all students in the course will be tabulated in a descending order (equivalently a histogram). The performance of the class will be analyzed in terms of average, highest, and lowest marks and dividing lines between various clusters. Gaps between clusters and the nature of clusters will guide drawing the dividing lines between various grades (and grade points) such as A (10), A- (9), B (8), B- (7), C (6), C- (5), D (4), E (2) on a 10-point scale. In a normal class of large size, the C band will usually include the average mark. This is not a hard and fast rule, and exceptions may arise in cases of small classes or a skewed histogram etc. Border line cases will be decided on a case by case basis keeping in view the consistency of performance, progressive improvement, exceptionally good performance in comprehensive examination, regularity of attendance and class participation. If a student gives the instructor inadequate opportunity to evaluate him by absenting himself from various components of evaluation, he will get an NC report (ref. Academic Regulations 4.19, 4.20).

9. Chamber Consultation Hours:

Each instructor will specify his/her chamber consultation hours during which the student can contact him/her directly via online mode for consultation.
(For details see part II of handout)

10. Notices: Details of notices will be given in the course handout Part II

II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

COM COD	COURSE NO.	COURSE TITLE	CREDIT			SEC	INSTRUCTOR-IN-CHARGE / Instructor	ROOM	DAYS & HOURS	COMMON HOUR	COMPRE DATE & SESSION
			L	P	U						
1001	BIO F110	BIOLOGY LABORATORY	-	-	1	P1B	B Vani		Th 10 11		
							Nilanjana Mani(RS)				
						P1N	Sonakshi Puri(RS)		T 7 8		
						P2N	Saurabh Singh(RS)		T 7 8		
						P3N	Sayantani Chatterjee(RS)		T 7 8		
						P4N	Sumukh Thakar(RS)		T 7 8		
						P5N	Ankita Sharma(RS)		T 7 8		
						P6N	Aishwarya Singh(RS)		T 7 8		
						P7N	Propanna Bandyopadhyay(RS)		T 7 8		
						P8N	Gunjan(RS)		T 7 8		
						P9N	Sumukh Thakar(RS)		T 9 10		
						P10N	Ankita Sharma(RS)		T 9 10		
						P11N	SANDHYA AMOL MARATHE		T 9 10		
							Sayantani Chatterjee(RS)				
						P12N	Harshita Sharma(RS)		T 9 10		
						P13N	Meghana Tare		T 9 10		
							Debolina Chatterjee(RS)				
						P14N	Hansa Sehgal(RS)		T 9 10		
						P15N	Priyanka Roy(RS)		T 9 10		
						P16N	Sonakshi Puri(RS)		Th 9 10		
						P17N	Saurabh Singh(RS)		Th 9 10		
						P18N	Balakumaran Chandrasekar		Th 9 10		
							Kunal Malik(RS)				
						P19N	B Vani		Th 9 10		
						P20N	Hansa Sehgal(RS)		Th 9 10		

*Sections ending with N are for New Admissions; Sections ending with B are for Backlog students. Sections ending with M are for students enrolled in Minor programs.

II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

COM COD	COURSE NO.	COURSE TITLE	CREDIT			SEC	INSTRUCTOR-IN-CHARGE / Instructor	ROOM	DAYS & HOURS	COMMON HOUR	COMPRE DATE & SESSION
			L	P	U						
						P21N	Priyanka Roy(RS)		Th 9 10		
						P22N	Gunjan(RS)		Th 9 10		
1002	BIO F111	GENERAL BIOLOGY	-	-	3	L1B	B Vani	6103	M W F 2		20/12 FN
						L2N	RAJDEEP CHOWDHURY		M W F 2		19/01 AN
							Mukul Joshi				
							Syamantak Majumder				
						L3N	Rajdeep Chowdhury		M W F 9		19/01 AN
							Mukul Joshi				
							Syamantak Majumder				
		Tutorial				T1B	B Vani	6101	Th 7		
						T2N	Balakumaran Chandrasekar		F 4		
						T3N	Vishalakshi Bhanot(RS)		F 4		
						T4N	Ashish Katyal(RS)		F 4		
						T5N	Ashima Sakuja(RS)		M 4		
						T6N	Abhilasha Srivastava(RS)		M 4		
						T7N	Niyati Kamlesh Pandya(RS)		M 4		
						T8N	Mukul Joshi		Th 4		
							S.ramakrishnan(RS)				
						T9N	Prabhat Nath Jha		Th 7		
							Chinmay Nayak(RS)				
						T10N	Shreyas M Iyer(RS)		Th 7		
						T11N	Rita Sharma		W 4		
							Farhanur Rahman(RS)				
						T12N	B Vani		W 4		
						T13N	Samiksha Agrawal(RS)		W 4		

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

COM COD	COURSE NO.	COURSE TITLE	CREDIT			SEC	INSTRUCTOR-IN-CHARGE / Instructor	ROOM	DAYS & HOURS	COMMON HOUR	COMPRE DATE & SESSION
			L	P	U						
1112	BIO F211	BIOLOGICAL CHEMISTRY	-	-	3	L1	MEGHANA TARE	6109	T Th 4 W 10		17/12 FN
		Tutorial				T1	Meghana Tare	6105	M 1		
1114	BIO F212	MICROBIOLOGY	-	-	4	L1	PRABHAT NATH JHA	6109	M 10 T Th 3		28/12 FN
							Sandhya Amol Marathe				
		Practical				P1	Sukriti Gujarati(RS)		Th 7 8		
							Kushwaha Simran Krishnakant Seema(RS)				
							Palak Sangal(RS)				
							Shreya Bhatnagar(RS)				
						P2	Divya Malik(RS)		Th 7 8		
							Kushwaha Simran Krishnakant Seema(RS)				
							Palak Sangal(RS)				
							Sampreeti Tahbildar(RS)				
							Katakia Yash Tushar(RS)				
1113	BIO F213	CELL BIOLOGY	-	-	3	L1	SHILPI GARG	6155	M W F 9		13/12 FN
							Balakumaran Chandrasekar				
		Tutorial				T1	Shilpi Garg	6105	Th 1		
							Balakumaran Chandrasekar				
1115	BIO F214	INTEGRATED BIOLOGY	-	-	3	L1	PANKAJ KUMAR SHARMA	6109	M W F 3		22/12 FN
						T1	Pankaj Kumar Sharma	6105	F 1		
1430	BIO F242	INTRO TO BIOINFORMATICS	-	-	3	L1	SHIBASISH CHOWDHURY		T Th 4 W 10		17/12 FN
						T1	Shibasish Chowdhury		T 9		
1651	BIO F266	STUDY PROJECT	-	-	3	L1	P R DEEPA				
1427	BIO F311	RECOMBINANT DNA TECH	-	-	3	L1	RITA SHARMA	6102	M W F 8		24/12 FN
							Ashis Kumar Das				
		Tutorial				T1	Rita Sharma	6159	F 5		

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FIRST SEMESTER 2021-2022

COM COD	COURSE NO.	COURSE TITLE	CREDIT			SEC	INSTRUCTOR-IN-CHARGE / Instructor	ROOM	DAYS & HOURS	COMMON HOUR	COMPRE DATE & SESSION
			L	P	U						
1428	BIO F312	PLANT PHYSIOLOGY	-	-	3	L1	JITENDRA PANWAR	6109	M W F 4		27/12 FN
		Tutorial				T1	Jitendra Panwar	6159	Th 2		
1429	BIO F313	ANIMAL PHYSIOLOGY	-	-	3	L1	SYAMANTAK MAJUMDER	6109	T Th 5 F 10		18/12 FN
							Shilpi Garg				
		Tutorial				T1	Syamantak Majumder	6156	T 2		
							Shilpi Garg				
1431	BIO F341	DEVELOPMENTAL BIOLOGY	-	-	3	L1	MEGHANA TARE		M W F 7		23/12 FN
		Tutorial				T1	Meghana Tare		Th 9		
1650	BIO F366	LABORATORY PROJECT	-	-	3	L1	P R DEEPA				
1736	BIO F367	LABORATORY PROJECT	-	-	3	L1	P R DEEPA				
1685	BIO F376	DESIGN PROJECT	-	-	3	L1	P R DEEPA				
1752	BIO F377	DESIGN PROJECT	-	-	3	L1	P R DEEPA				
1433	BIO F417	BIOMOLECULAR MODELING	-	-	3	L1	SHIBASISH CHOWDHURY	6103	M W F 7		23/12 FN
1434	BIO F418	GENETIC ENGINEERING TECH	-	-	4	L1N	MUKUL JOSHI		T 2		24/12 AN
		Practical				P1N	Mukul Joshi		T Th 7 8		
							Sandhya Amol Marathe				
							Ankita Daiya(RS)				
							Swarnima Kushwaha(RS)				
							Smita Dey(RS)				
							Shradha Bhatnagar(RS)				
1436	BIO F421	ENZYMOLOGY	-	-	3	L1	P R DEEPA	6160	M 10 T Th 3		28/12 FN
							Pankaj Kumar Sharma				
1710	BIO F491	SPECIAL PROJECT	-	-	3	L1	P R DEEPA				
71	BIO G512	MOLEC MECH OF GENE EXPRE	-	-	5	L1N	SANJAY KUMAR VERMA	6101	M W F 3		22/12 AN
							Meghana Tare				

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FIRST SEMESTER 2021-2022

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			L	P	U						
388	BIO G513	MICROBIAL FERMENT TECHNO	-	-	5	L1	SANJAY KUMAR VERMA	6102	T Th 4 W 10		17/12 AN
							Suresh Gupta				
392	BIO G514	MOLECULAR IMMUNOLOGY	-	-	5	L1	ASHIS KUMAR DAS	6160	M W F 3		22/12 AN
111	BIO G515	STEM CELL & REGENER BIO	-	-	4	L1	RAJDEEP CHOWDHURY	6102	M 10 T Th 3		28/12 AN
2009	BIO G523	ADV & APPLIED MICROBIO	-	-	5	L1	PRABHAT NATH JHA	6101	M W F 4		27/12 AN
							Vishal Saxena				
							Monika Sandhu(RS)				
2008	BIO G524	ANIMAL CELL TECHNOLOGY	-	-	5	L1N	UMA S DUBEY		M W F 4		23/12 AN
							Sudeshna Mukherjee				
		Practical				P1N	Monika Sandhu(RS)		M 9 10		
							Aastha Mittal(RS)				
							Mahima Choudhary(RS)				
							Krishna Kumar.r.(RS)				
192	BIO G526	CANCER BIOLOGY	-	-	5	L1	SUDESHNA MUKHERJEE	6108	T Th 4 W 10		17/12 AN
2015	BIO G532	BIOSTATISTICS & BIOMODEL	-	-	4	L1	SHILPI GARG	1202	M W F 2		20/12 AN
							Shibasish Chowdhury				
151	BIO G542	ADVANCED CELL MOLE BIO	-	-	5	L1N	VISHAL SAXENA		T Th 5 F 10		28/12 AN
1887	BIO G570	RECENT DEVELOPMENTS IN BIOLOGY	-	-	1	L1	SHIBASISH CHOWDHURY				17/12 FN
2016	BIO G612	HUMAN GENETICS	-	-	5	L1	SUDESHNA MUKHERJEE	6159	M W F 2		20/12 AN
1375	BIOT F424	FOOD BIOTECHNOLOGY	-	-	3	L1	UMA S DUBEY	6160	M W F 7		23/12 FN
							P R Deepa				
549	BITS C790T	INDEPENDENT STUDY	-	-	1	L1	JITENDRA PANWAR				
596	BITS C791T	TEACHING PRACTICE I	-	-	1	L1	JITENDRA PANWAR				
520	BITS C797T	PH D SEMINAR	-	-	1	L1	JITENDRA PANWAR				
553	BITS C799T	PH D THESIS	-	-	10	L1	JITENDRA PANWAR				

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

COM COD	COURSE NO.	COURSE TITLE	CREDIT			SEC	INSTRUCTOR-IN-CHARGE / Instructor	ROOM	DAYS & HOURS	COMMON HOUR	COMPRE DATE & SESSION
			L	P	U						
857	BITS E793T	PRACTICE LECT SERIES I	-	-	1	L1	JITENDRA PANWAR				
1003	BITS F110	ENGINEERING GRAPHICS	-	-	2	L1B	SAYANTAN CHAKRABORTY	6157	M 10		14/12 AN
						L2N	Sayantan Chakraborty		W 10		29/01 AN
						L3N	Gaurav Watts		M 10		29/01 AN
		Practical				P1B	Mukund Lahoti		T Th 2 3		
							Shreyas Pranav(RS)				
						P2N	Shailendra Tripathi(RS)		T Th 1 2		
							Gaurav Tyagi(RS)				
						P3N	Pawar Shrikant Shankarrao(RS)		T Th 1 2		
							Shital Patil(RS)				
						P4N	Shashank B S		T Th 1 2		
							Deepika Choudhary(RS)				
						P5N	Varun Jain(RS)		T Th 1 2		
							Vishal Singh(RS)				
						P6N	Shedge Hrishikesh Nandkumar(RS)		T Th 1 2		
							Aniruddha Tangirala(RS)				
						P7N	Mukund Lahoti		T Th 1 2		
							Shreyas Pranav(RS)				
						P8N	Jaya Kumar Bhaskar M(RS)		T Th 1 2		
							Chetan Jalendra(RS)				
						P9N	D Sri Satya Omkar(RS)		T Th 1 2		
							Pulleti Siva Sankar(RS)				
1004	BITS F111	THERMODYNAMICS	-	-	3	L1B	C RANGANAYAKULU	6101	M W F 7		23/12 FN
						L2N	Manojkumar Surajkaranje Soni		M W F 3		27/01 AN
						L3N	Amit Jain		M W F 8		27/01 AN

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FIRST SEMESTER 2021-2022

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			L	P	U						
						L4N	Aakash Chand Rai		T Th 5 F 10		27/01 AN
		Tutorial				T1B	C Ranganayakulu	6101	Th 10		
						T2N	Amit Jain		F 1		
						T3N	Arkaprovo Ghosal		F 1		
						T5N	Suvanjan Bhattacharyya		F 1		
						T6N	Priya Christina Sande		Th 8		
						T7N	C Ranganayakulu		M 1		
						T8N	A R Harikrishnan		M 1		
						T10N	Amit Jain		M 1		
						T11N	Madhukar Mishra		M 1		
						T12N	Shamik Chakrabarti		Th 8		
						T14N	Ajita Neogi(RS)		F 1		
						T15N	Shyam Sunder Yadav		Th 8		
						T16N	A R Harikrishnan		Th 8		
						T17N	Arkaprovo Ghosal		Th 8		
						T18N	Madhukar Mishra		Th 8		
						T19N	C Ranganayakulu		W 1		
						T20N	Suvanjan Bhattacharyya		W 1		
						T21N	Surojit Pande		W 1		
						T22N	Vivek Tiwari(RS)		W 1		
						T23N	Priya Christina Sande		W 1		
1005	BITS F112	TECHNICAL REPORT WRITING	-	-	2	L1B	CHINTALAPALLI VIJAYAKUMAR		T Th 8		18/12 AN
						L2N	Sanjiv Kumar Choudhary		M W 3		25/01 AN
						L3N	Paul Mathew		M W 3		25/01 AN
						L4N	Kumar Bhattacharya		M W 8		25/01 AN

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
							Abhijith V(RS)				
							Rajitha M(RS)				
							Swagata Ghosh(RS)				
							Jerin V Philipose(RS)				
							Chandni Rauniyar(RS)				
							Navya Bahl(RS)				
							Kirti Singh(RS)				
							Geoffrey Bryan Fernandez(RS)				
						L5N	Devika		M W 8		25/01 AN
						L6N	Chintalapalli Vijayakumar		T Th 5		25/01 AN
						L7N	Sangeeta Sharma		T Th 5		25/01 AN
1858	BITS F113	GENERAL MATHEMATICS I	-	-	3	L1N	SANGITA YADAV		M W F 3		24/01 AN
		Tutorial				T1N	Sangita Yadav		T 3		
1892	BITS F214	SCIENCE TECH & MODERNITY	-	-	3	L1	SUNITA RAINA	6151	M W F 5		15/12 FN
							Supriya(RS)				
1861	BITS F218	GENERAL MATHEMATICS III	-	-	3	L1	ASHISH TIWARI	6101	M 10 T Th 3		28/12 FN
		Tutorial				T1	Ashish Tiwari	6107	W 1		
1862	BITS F219	PROCESS ENGINEERING	-	-	3	L1	JINDAL ANIL BRIJBHUSHAN	5101	M W 3		22/12 FN
		Tutorial				T1	Jindal Anil Brijbhushan	5101	F 3		
		Practical				P1	Sharma Swati Shivdayal(RS)		Th 7 8		
							Prayag Kedar Shridhar(RS)				
							Bhide Atharva Rajendra Archana(RS)				
						P2	Sharma Swati Shivdayal(RS)		Th 7 8		
							Prayag Kedar Shridhar(RS)				
							Bhide Atharva Rajendra Archana(RS)				

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
1632	BITS F225	ENVIRONMENTAL STUDIES	-	-	3	L1	MUTHUKUMAR G	5102	M W F 2		20/12 FN
							Sarbani Ghosh				
							Rita Sharma				
							Bhanu Vardhan Reddy Kuncharam				
							To Be Announced By Hss Dept				
1334	BITS F312	NEURAL NET & FUZZY LOGIC	-	-	3	L1	BIJOY KRISHNA MUKHERJEE	1227	T Th 4 W 10		17/12 FN
							Surekha Bhanot				
1335	BITS F343	FUZZY LOGIC & APPL	-	-	3	L1	SHIVI AGARWAL	1202	M W F 3		22/12 FN
1336	BITS F364	HUMAN COMP INTERACTION	-	-	3	L1	MUKESH KUMAR ROHIL	1205	M W F 7		23/12 FN
1791	BITS F382	READING COURSE	-	-	3	L1	SURESH GUPTA				
1512	BITS F385	INTRO TO GENDER STUDIES	-	-	3	L1	MADHURIMA DAS	6152	T Th 5 F 10		18/12 FN
							Aswathy Chandragiri(RS)				
1592	BITS F412	PRACTICE SCHOOL II	-	-	20	L1	PS DEAN				
1615	BITS F413	PRACTICE SCHOOL II	-	-	20	L1	PS DEAN				
1248	BITS F415	INTRODUCTION TO MEMS	-	-	4	L1	SACHIN ULHASRAO BELGAMWAR	1234	M W F 2		20/12 FN
1770	BITS F418	INTRO TO BIOMEDICAL ENGG	-	-	4	L1	VENKATESH KADBUR PRABHAKAR RAO	1232	M W F 3		22/12 FN
							Syamantak Majumder				
1593	BITS F421T	THESIS	-	-	16	L1	SURESH GUPTA				
1616	BITS F422T	THESIS	-	-	16	L1	SURESH GUPTA				
1617	BITS F423T	THESIS	-	-	9	L1	SURESH GUPTA				
1619	BITS F424T	THESIS	-	-	9	L1	SURESH GUPTA				
2317	BITS F427	DIGITAL MARKETING	-	-	3	L1	NIRANKUSH DUTTA	6152	M W F 9		13/12 AN
1806	BITS F431	FLEXIBLE MANUFAC SYST	-	-	4	L1N	TUFAN CHANDRA BERA		T Th 5 F 10		24/12 AN
2318	BITS F433	SUPPLY CHAIN ANALYTICS	-	-	4	L1	SATYENDRA KR SHARMA	6152	T Th 4 W 10		17/12 AN
2001	BITS F437	TECHNICAL COMMUNICATION	-	-	3	L1	CHINTALAPALLI VIJAYAKUMAR		T Th 10 11		11/12 FN

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
							Navya Bahl(RS)				
2433	BITS F451	AUTONOMOUS MOBILE ROBOTICS	-	-	3	L1	AVINASH GAUTAM	1203	T Th 4 W 10		17/12 FN
							Sudeept Mohan				
1796	BITS F462	RENEWABLE ENERGY	-	-	3	L1	MANOJKUMAR SURAJKARANJI SONI	1219	T Th 4 W 10		17/12 FN
1339	BITS F464	MACHINE LEARNING	-	-	3	L1	NAVNEET GOYAL	6101	M W F 9		13/12 FN
						L2M	Navneet Goyal		M W F 9		13/12 FN
		Practical				P1	Stuti Chug(RS)		T 10 11		
						P2	Stuti Chug(RS)		T 10 11		
1379	BITS F467	BIOETHICS & BIOSAFETY	-	-	3	L1	R MAHESH	5101	M W F 2		20/12 FN
1797	BITS F468	NEW VENTURE CREATION	-	-	3	L1	SHAILI SINGH	5103	M W 11 12		
1641	BITS F482	CREAT & LEAD ENTREP ORGN	-	-	3	L1	JYOTI	2204	M W F 2		20/12 FN
1852	BITS F490	PROJECT MANAGEMENT	-	-	4	L1	RAJESH MATAI	6152	M W F 7		23/12 AN
1804	BITS F494	ENV IMPACT ASSESSMENT	-	-	4	L1	RALLAPALLI SRINIVAS	1233	M W F 2		20/12 FN
							Srishti Gyaneshware Khare(RS)				
499	BITS G511	ADVANCED PROJECT	-	-	5	L1	JITENDRA PANWAR				
547	BITS G513	STUDY IN ADVANCED TOPICS	-	-	5	L1	JITENDRA PANWAR				
						L2	Jitendra Panwar				
754	BITS G529	RESEARCH PROJECT I	-	-	6	L1	JITENDRA PANWAR				
755	BITS G539	RESEARCH PROJECT II	-	-	6	L1	JITENDRA PANWAR				
2003	BITS G540	RESEARCH PRACTICE	-	-	4	L1	JITENDRA PANWAR				
9	BITS G553	REAL TIME SYSTEMS	-	-	5	L1	SAI SESHA CHALAPATHI GATTUPALLI		M 10 T Th 3		20/12 AN
559	BITS G560	PRACTICE SCHOOL	-	-	20	L1	PS DEAN				
575	BITS G561T	DISSERTATION	-	-	16	L1	JITENDRA PANWAR				
2164	BITS G562T	DISSERTATION	-	-	16	L1	JITENDRA PANWAR				
2165	BITS G563T	DISSERTATION	-	-	16	L1	JITENDRA PANWAR				

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FIRST SEMESTER 2021-2022

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			L	P	U						
756	BITS G629T	DISSERTATION	-	-	16	L1	JITENDRA PANWAR				
809	BITS G639	PRACTICE SCHOOL	-	-	20	L1	PS DEAN				
757	BITS G649	READING COURSE	-	-	5	L1	JITENDRA PANWAR				
						L2	Jitendra Panwar				
2167	BITS G661	RESEARCH METHODOLOGY I	-	-	5	L1	JITENDRA PANWAR				
1073	CE F211	MECHANICS OF SOLIDS	-	-	3	L1	DIPENDU BHUNIA	1233	M 10 T Th 3		28/12 FN
		Tutorial				T1	Dipendu Bhunia	6163	W 1		
						T2	Akash Samadhiya(RS)	5102	W 1		
1075	CE F213	SURVEYING	-	-	4	L1	SHUVENDU NARAYAN PATEL	1233	T Th 4 W 10		17/12 FN
		Tutorial				T1	Shuvendu Narayan Patel	6152	F 1		
						T2	Danish Fayaz(RS)	5101	F 1		
							Patil Deshbhushan Savindra(RS)				
		Practical				P1	Akash Samadhiya(RS)		Th 7 8		
							Patil Deshbhushan Savindra(RS)				
						P2	Danish Fayaz(RS)		Th 7 8		
							Rakesh Kumar V G(RS)				
2279	CE F230	CIVIL ENGINEERING MATERIALS	-	-	4	L1	MUKUND LAHOTI	1233	M W F 9		13/12 FN
		Tutorial				T1	Mukund Lahoti	6152	M 1		
						T2	Anant Mishra(RS)	5101	M 1		
		Practical				P1	Anant Mishra(RS)		T 10 11		
							Manigandan R(RS)				
						P2	Anuj Adhikari(RS)		T 10 11		
							Shreyas Pranav(RS)				
2280	CE F231	FLUID MECHANICS	-	-	3	L1	SAYANTAN CHAKRABORTY	1233	M W F 3		22/12 FN
		Tutorial				T1	Sayantan Chakraborty	6152	Th 1		

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FIRST SEMESTER 2021-2022

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			L	P	U						
							Raya Raghavendra Kumar(RS)				
						T2	Soumya Kar(RS)	5101	Th 1		
1652	CE F266	STUDY PROJECT	-	-	3	L1	ANUPAM SINGHAL				
1196	CE F312	HYDRAULIC ENGINEERING	-	-	4	L1	SHIBANI KHANRA JHA	1201	M W F 5		15/12 FN
		Tutorial				T1	Shibani Khanra Jha	1231	Th 2		
						T2	Farhan Mohammad Khan(RS)	1203	Th 2		
		Practical				P1	Farhan Mohammad Khan(RS)		Th 10 11		
							Rupam Nandan(RS)				
						P2	Kamalesh Kumar		T 7 8		
							Ankit Kumar(RS)				
1197	CE F313	FOUNDATION ENGINEERING	-	-	3	L1	RAVI KANT MITTAL	5101	M W F 4		27/12 FN
		Tutorial				T1	Ravi Kant Mittal	6101	Th 9		
						T2	Kamalesh Kumar	6102	Th 9		
2281	CE F320	DESIGN OF RE CONCRETE STRU	-	-	3	L1	ANSHUMAN	1223	M W F 8		24/12 FN
		Tutorial				T1	Anshuman	1232	T 2		
						T2	Rakesh Kumar V G(RS)	1203	T 2		
							Ankit Singh Mehra(RS)				
2282	CE F321	ENGINEERING HYDROLOGY	-	-	3	L1	RALLAPALLI SRINIVAS		M W F 9		13/12 FN
1215	CE F323	INTRO TO ENVIRN ENGG	-	-	3	L1	ANUPAM SINGHAL	1227	M W F 9		13/12 FN
							Srishti Gyaneshware Khare(RS)				
2304	CE F325	FUNDAMENTALS OF ROCK MECHANICS	-	-	3	L1	NISHANT ROY	1231	M W F 2		20/12 FN
1667	CE F366	LABORATORY PROJECT	-	-	3	L1	ANUPAM SINGHAL				
1737	CE F367	LABORATORY PROJECT	-	-	3	L1	ANUPAM SINGHAL				
1686	CE F376	DESIGN PROJECT	-	-	3	L1	ANUPAM SINGHAL				
1753	CE F377	DESIGN PROJECT	-	-	3	L1	ANUPAM SINGHAL				

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FIRST SEMESTER 2021-2022

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			L	P	U						
1231	CE F417	APP OF AI IN CIVIL ENGG	-	-	3	L1	RAJIV GUPTA	1204	T Th 4 W 10		17/12 FN
1221	CE F426	GEOSYN & REIN SOIL STR	-	-	3	L1	SHASHANK B S	1204	M W F 7		23/12 FN
1228	CE F433	REMOTE SENS & IMAGE PROC	-	-	4	L1	RAJIV GUPTA	6152	M W F 3		22/12 FN
							Akshay Kumar(RS)				
1234	CE F435	INTRODUCTION TO FEM	-	-	3	L1	RAJESH KUMAR	1226	M W F 3		22/12 FN
1711	CE F491	SPECIAL PROJECT	-	-	3	L1	ANUPAM SINGHAL				
433	CE G515	FUNDAMENTALS OF SYS ENGG	-	-	4	L1N	RALLAPALLI SRINIVAS	1220	M 10 T Th 3		28/12 AN
325	CE G523	TRAN SYST PLAN & MANAGE	-	-	4	L1N	SUBHASIS PRADHAN		T Th 5 F 10		23/12 AN
							Md Rushdie Ibne Islam				
950	CE G525	WATER RESOUR PLAN & MANA	-	-	4	L1N	AJIT PRATAP SINGH		M W F 4		27/12 AN
							Ankit Kumar(RS)				
278	CE G527	CONSTRUCTION MANAGEMENT	-	-	4	L1N	MUTHUKUMAR G		M W F 8		24/12 AN
304	CE G534	PAVEMENT MATERIAL CHARAC	-	-	4	L1N	SARAH ABRAHAM		T Th 5 F 10		23/12 AN
931	CE G545	AIRPORT PLANNING & DES	-	-	4	L1N	MUTHUKUMAR G	5101	T W Th 7		22/12 AN
						L2	Muthukumar G		T Th 4 W 10		27/12 AN
2024	CE G547	PAV FAIL EVAL & REHABIL	-	-	4	L1	VIJAY KAKADE	1204	M W F 4		27/12 AN
880	CE G551	DYNAMICS OF STRUCTURES	-	-	4	L1N	MD RUSHDIE IBNE ISLAM		M W F 4		27/12 AN
							Subhasis Pradhan				
526	CE G552	ADV STR MECH & STABILITY	-	-	4	L1N	RAJESH KUMAR		T Th 5 F 10		23/12 AN
2337	CE G565	TRANSPORTATION PLANNING	-	-	4	L1N	DURGESH VIKRAM		M W F 4		27/12 AN
2339	CE G567	HIGHWAY DESIGN	-	-	4	L1N	VIJAY KAKADE		M W F 9		24/12 AN
2340	CE G568	TRAFFIC SYSTEMS ANALYSIS	-	-	4	L1N	DURGESH VIKRAM		T Th 4 W 10		28/12 AN
2341	CE G569	TRANSPORTATION ECONOMICS	-	-	4	L1	VIJAY KAKADE	5103	T Th S 2		21/12 FN
2346	CE G574	PAVEMENT MAINTENANCE	-	-	4	L1	SARAH ABRAHAM	1204	M W F 8		24/12 AN
345	CE G612	ADVANCED STEEL STRUCTURE	-	-	4	L1	SHAMSHER BAHADUR SINGH	6155	M W F 2		22/12 AN

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FIRST SEMESTER 2021-2022

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			L	P	U						
613	CE G614	PRESTRESS CONCRETE STRUC	-	-	4	L1	MANOJ KUMAR	1232	T Th 4 W 10		17/12 AN
346	CE G616	BRIDGE ENGINEERING	-	-	4	L1	MANOJ KUMAR	1204	M W F 3		23/12 AN
343	CE G617	ADVANCE STRUC ANALYSIS	-	-	4	L1N	SHAMSHER BAHADUR SINGH	1232	M 10 T Th 3		28/12 AN
326	CE G619	FINITE ELEMENT ANALYSIS	-	-	5	L1N	SHUVENDU NARAYAN PATEL		M W F 5		20/12 AN
2119	CE G632	DES OF FOUN FOR DYN LOAD	-	-	4	L1	RAVI KANT MITTAL	1203	M 10 T Th 3		28/12 AN
1069	CHE F211	CHEMICAL PROCESS CALCULA	-	-	3	L1	BANASRI ROY	1234	M 10 T Th 3		28/12 FN
		Tutorial				T1	Srinivas Appari	6155	W 1		
						T2	Dharmesh Mishra(RS)	1233	W 1		
1072	CHE F212	FLUID MECHANICS	-	-	3	L1	SHETH PRATIK NITINCHANDRA	1234	M W F 3		22/12 FN
		Tutorial				T1	Sarbani Ghosh	6164	Th 1		
						T2	Bhavya Tripathi(RS)	6159	Th 1		
1071	CHE F213	CHEM ENGG THERMODYNAMICS	-	-	3	L1	AJAYA KUMAR PANI	1234	T Th 4 W 10		17/12 FN
		Tutorial				T1	Ajaya Kumar Pani	6155	F 1		
						T2	Tanvidkar Priya Shreedatta Shraddha(RS)	6159	F 1		
1070	CHE F214	ENGINEERING CHEMISTRY	-	-	3	L1	PRADIPTA CHATTOPADHYAY	1234	M W F 9		13/12 FN
		Tutorial				T1	Anil Kumar Seriyala(RS)	6155	M 1		
						T2	Ipsita Priyadarshini(RS)	6159	M 1		
1653	CHE F266	STUDY PROJECT	-	-	3	L1	BANASRI ROY				
1184	CHE F311	KINETICS & REACTOR DESIG	-	-	3	L1	SRINIVAS APPARI	1223	M W F 5		15/12 FN
		Tutorial				T1	Srinivas Appari	1202	Th 2		
						T2	Hare Krishna Mohanta	1226	Th 2		
1185	CHE F312	CHEMICAL ENGG LAB I	-	-	3	P1	PRADIPTA CHATTOPADHYAY		T Th 7 8		
						P2	Sarbani Ghosh		T Th 7 8		
1186	CHE F313	SEPARATION PROCESSES II	-	-	3	L1	BHANU VARDHAN REDDY KUNCHARAM	1227	M W F 8		24/12 FN
		Tutorial				T1	Bhanu Vardhan Reddy Kuncharam	1226	T 2		

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

COM COD	COURSE NO.	COURSE TITLE	CREDIT			SEC	INSTRUCTOR-IN-CHARGE / Instructor	ROOM	DAYS & HOURS	COMMON HOUR	COMPRE DATE & SESSION
			L	P	U						
						T2	Jonnalagedda Aditya(RS)	1231	T 2		
1187	CHE F314	PROCESS DES PRINCIPLES I	-	-	3	L1	SURESH GUPTA	1223	M W F 4		27/12 FN
		Tutorial				T1	Abhishek Anand(RS)	6105	Th 9		
						T2	Anil Kumar K(RS)		Th 9		
						T3	Anil Kumar K(RS)	6109	Th 9		
1190	CHE F343	PROCESS DES PRINCIPLE II	-	-	3	L1	PRADIPTA CHATTOPADHYAY	6108	M W F 3		22/12 FN
1668	CHE F366	LABORATORY PROJECT	-	-	3	L1	BANASRI ROY				
1738	CHE F367	LABORATORY PROJECT	-	-	3	L1	BANASRI ROY				
1687	CHE F376	DESIGN PROJECT	-	-	3	L1	BANASRI ROY				
1754	CHE F377	DESIGN PROJECT	-	-	3	L1	BANASRI ROY				
1206	CHE F411	ENVIR POLLUTION CONTROL	-	-	3	L1	ETIKA KRISHNA CHAITANYA	1226	M W F 9		13/12 FN
1201	CHE F414	TRANSPORT PHENOMENA	-	-	3	L1	SOMAK CHATTERJEE	1204	M 10 T Th 3		28/12 FN
1205	CHE F421	BIOCHEMICAL ENGINEERING	-	-	3	L1	SMITA RAGHUVANSHI		T Th 4 W 10		17/12 FN
2178	CHE F422	PETROLEUM REFINING TECHNOLOGY	-	-	3	L1	PRIYA CHRISTINA SANDE	1203	M W F 2		20/12 FN
2305	CHE F423	MEMBRANE SCIENCE & ENGINEERING	-	-	3	L1	SOMAK CHATTERJEE	6161	M W F 7		23/12 FN
1209	CHE F491	SPECIAL PROJECTS	-	-	3	L1	BANASRI ROY				
279	CHE G513	ENVIR MANAGEMENT SYSTEMS	-	-	5	L1N	SMITA RAGHUVANSHI	6102	M W F 3		22/12 AN
2002	CHE G523	MATH METHODS IN CHEM ENG	-	-	5	L1N	SHETH PRATIK NITINCHANDRA		T Th 5 F 10		20/12 AN
2152	CHE G558	CHEM PROC OPTIMIZATION	-	-	4	L1N	HARE KRISHNA MOHANTA		M W F 3		24/12 AN
2032	CHE G622	ADV CHEMICAL ENGG THERMO	-	-	5	L1N	ARVIND KUMAR SHARMA		M 10 T Th 3		28/12 AN
1006	CHEM F110	CHEMISTRY LABORATORY	-	-	1	P1B	Bibhas Ranjan Sarkar		M 4 5		
							Prakriti Saraf(RS)				
						P2N	Amrita Chakraborty		T 7 8		
							Prachi Sharma(RS)				
							Manisha(RS)				

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
						P3N	Tanmay Banerjee		T 7 8		
							Raichure Pramod Chandrakant(RS)				
							Sakshi(RS)				
						P4N	Bharat Kaushik(RS)		T 7 8		
							Sumit Kumar Agrawal(RS)				
							Pragya(RS)				
							Sushma Naharwal(RS)				
						P5N	Atul Jankiram Dolas(RS)		T 7 8		
							Nagare Yadav Kacharu(RS)				
							Shivani Bharatkumar Thakkar(RS)				
						P6N	Divya Rathore(RS)		T 7 8		
							Neha Meena(RS)				
							Annu(RS)				
							Imtiyaz Ahmad Shah(RS)				
						P7N	PRASHANT UDAY MANOHAR		T 7 8		
							Bhawani(RS)				
							Narshimha(RS)				
						P8N	Madhushree Sarkar		T 7 8		
							Ajeet Singh(RS)				
							Nisha Gangwar(RS)				
						P9N	Partha Sarathi Addy		T 7 8		
							Sonika(RS)				
							Prabhu Karishma Gopalakrishna Suprabha(RS)				
							Nandini Roy(RS)				
						P10N	Taur Prakash Pandurang(RS)		T 9 10		

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FIRST SEMESTER 2021-2022

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			L	P	U						
							Nisha Gangwar(RS)				
							Sonika(RS)				
						P11N	Divya Rathore(RS)		T 9 10		
							Prabhu Karishma Gopalakrishna Suprabha(RS)				
							Soumana Joarder(RS)				
							Narshimha(RS)				
						P12N	Mamta(RS)		T 9 10		
							Prakriti Saraf(RS)				
							Nandini Roy(RS)				
							Prachi Sharma(RS)				
						P13N	Pragya(RS)		T 9 10		
							Bhawani(RS)				
							Anuvasita Parikh(RS)				
						P14N	Neha Meena(RS)		T 9 10		
							Nagare Yadav Kacharu(RS)				
							Sushma Naharwal(RS)				
						P15N	Prashant Uday Manohar		T 9 10		
							Manisha(RS)				
							Aarzoo(RS)				
						P16N	Bharti Khungar		T 9 10		
							Ajeet Singh(RS)				
							Imtiyaz Ahmad Shah(RS)				
						P17N	Mrinmoyee Basu		T 9 10		
							Bharat Kaushik(RS)				
							Prakash Navnath Swami(RS)				

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
						P18N	Tanmay Banerjee		Th 9 10		
							Soumana Joarder(RS)				
							Aarzoo(RS)				
						P19N	Mamta(RS)		Th 9 10		
							Ajeet Singh(RS)				
							Shivani Bharatkumar Thakkar(RS)				
						P20N	Taur Prakash Pandurang(RS)		Th 9 10		
							Raichure Pramod Chandrakant(RS)				
							Anuvasita Parikh(RS)				
							Ajeet Singh(RS)				
						P21N	Dalip Kumar		Th 9 10		
							Prakash Navnath Swami(RS)				
							Sakshi(RS)				
						P22N	Bharti Khungar		Th 9 10		
							Sumit Kumar Agrawal(RS)				
							Atul Jankiram Dolas(RS)				
						P23N	Indresh Kumar		Th 9 10		
							Neha Meena(RS)				
							Annu(RS)				
1007	CHEM F111	GENERAL CHEMISTRY	-	-	3	L1N	AJAY KUMAR SAH		M W F 2		21/01 AN
							Rajeev Sakhuja				
							Paritosh Shukla				
						L2N	Ajay Kumar Sah		M W F 9		21/01 AN
							Rajeev Sakhuja				
							Paritosh Shukla				

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
		Tutorial				T1N	Madhushree Sarkar		F 4		
						T2N	Surojit Pande		F 4		
						T3N	Tanmay Banerjee		M 4		
						T4N	Dalip Kumar		M 4		
						T5N	Madhushree Sarkar		M 4		
						T6N	Partha Sarathi Addy		M 4		
						T7N	Ajay Kumar Sah		Th 7		
						T8N	Paritosh Shukla		Th 7		
						T9N	Dalip Kumar		W 4		
						T10N	Anil Kumar		W 4		
1116	CHEM F211	PHYSICAL CHEMISTRY I	-	-	3	L1	PRASHANT UDAY MANOHAR	6151	M W F 3		22/12 FN
		Tutorial				T1	Prashant Uday Manohar	6151	Th 9		
1117	CHEM F212	ORGANIC CHEMISTRY I	-	-	3	L1	RAJEEV SAKHUJA	6151	M 10 T Th 3		28/12 FN
		Tutorial				T1	Rajeev Sakhuja	6151	W 1		
1118	CHEM F213	PHYSICAL CHEMISTRY II	-	-	3	L1	SHAMIK CHAKRABARTI	6151	M W F 2		20/12 FN
		Tutorial				T1	Shamik Chakrabarti	6151	Th 1		
1119	CHEM F214	INORGANIC CHEMISTRY I	-	-	3	L1	SAUMI RAY	6151	M W F 9		13/12 FN
		Tutorial				T1	Saumi Ray	6151	M 1		
1654	CHEM F266	STUDY PROJECT	-	-	3	L1	RAM KINKAR ROY				
1559	CHEM F311	ORGANIC CHEMISTRY III	-	-	3	L1	INDRESH KUMAR	6151	T Th 5 F 10		18/12 FN
		Tutorial				T1	Indresh Kumar	6151	T 2		
1560	CHEM F312	PHYSICAL CHEMISTRY IV	-	-	3	L1	S C SIVASUBRAMANIAN	6151	M W F 8		24/12 FN
		Tutorial				T1	S C Sivasubramanian	6151	T 1		
1558	CHEM F313	INSTRU METHODS OF ANAL	-	-	4	L1	INAMUR RAHAMAN LASKAR	6151	M W F 4		27/12 FN
		Tutorial				T1	Inamur Rahaman Laskar	6151	Th 2		

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FIRST SEMESTER 2021-2022

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			L	P	U						
		Practical				P1	Inamur Rahaman Laskar		T 7 8		
							Saumi Ray				
							Ram Kinkar Roy				
							Surojit Pande				
							Priyanka Kumari Prasad				
							Vishakha(RS)				
							Gurpreet Kaur(RS)				
							Aishwarya Ramesh(RS)				
							Nidhi(RS)				
							Narendra Dinkar Kharat(RS)				
							Dhritabrata Pal(RS)				
							Mamta Devi Sharma(RS)				
1570	CHEM F323	BIOPHYSICAL CHEMISTRY	-	-	3	L1	BHARTI KHUNGAR		M W F 9		13/12 FN
1577	CHEM F327	ELECTROCHEM FUNDA & APPL	-	-	3	L1	MRINMOYEE BASU	6104	M W F 3		22/12 FN
1583	CHEM F333	CHEMISTRY OF MATERIALS	-	-	3	L1	MADHUSHREE SARKAR	1231	M W F 7		23/12 FN
1585	CHEM F335	ORGANIC CHEM & DRUG DES	-	-	3	L1	PARITOSH SHUKLA	6108	M 10 T Th 3		28/12 FN
1587	CHEM F337	GREEN CHEM & CATALYSIS	-	-	3	L1	BIBHAS RANJAN SARKAR	1231	T Th 4 W 10		17/12 FN
1669	CHEM F366	LABORATORY PROJECT	-	-	3	L1	RAM KINKAR ROY				
1739	CHEM F367	LABORATORY PROJECT	-	-	3	L1	RAM KINKAR ROY				
1688	CHEM F376	DESIGN PROJECT	-	-	3	L1	RAM KINKAR ROY				
1755	CHEM F377	DESIGN PROJECT	-	-	3	L1	RAM KINKAR ROY				
1574	CHEM F422	STATISTICAL THERMODYNAM	-	-	3	L1	S C SIVASUBRAMANIAN	1219	M W F 2		20/12 FN
1713	CHEM F491	SPECIAL PROJECT	-	-	3	L1	RAM KINKAR ROY				
736	CHEM G551	ADV ORGANIC CHEMISTRY	-	-	5	L1	ANIL KUMAR	6156	M W F 3		22/12 AN
937	CHEM G553	ADV PHYSICAL CHEMISTRY	-	-	5	L1	RAM KINKAR ROY	1232	M W F 9		11/12 FN

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
1008	CS F111	COMPUTER PROGRAMMING	-	-	4	L1B	AMITESH SINGH RAJPUT	6151	T Th S 6		23/12 AN
						L2N	Jagat Sesh Challa		M W F 2		31/01 AN
							L Rajya Lakshmi				
						L3N	Amitesh Singh Rajput		M W F 9		31/01 AN
							Pratik Narang				
		Practical				P1B	Sakshi(RS)		Th 10 11		
						P2N	Nitish Yadav(RS)		T 1 2		
						P3N	Pediredla Praveen Kumar(RS)		T 1 2		
						P4N	Ankit Soni(RS)		T 1 2		
						P5N	Abhishek Vyas(RS)		T 1 2		
						P6N	Neha Choudhary(RS)		T 1 2		
						P7N	Vijay Kumari(RS)		T 1 2		
						P8N	Vijay Kumari(RS)		Th 1 2		
						P9N	Nitish Yadav(RS)		Th 1 2		
						P10N	Pediredla Praveen Kumar(RS)		Th 1 2		
						P11N	Ankit Soni(RS)		Th 1 2		
						P12N	Abhishek Vyas(RS)		Th 1 2		
						P13N	Neha Choudhary(RS)		Th 1 2		
1092	CS F213	OBJECT ORIENTED PROG	-	-	4	L1	AMIT DUA	5102	M 10 T Th 3		28/12 FN
							Amitesh Singh Rajput				
		Practical				P1	Ashish Verma(RS)		Th 7 8		
						P2	Ashish Verma(RS)		T 10 11		
						P3	Geetika(RS)		T 10 11		
						P4	Geetika(RS)		Th 7 8		
						P5	Shail Saharan(RS)		Th 10 11		

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FIRST SEMESTER 2021-2022

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			L	P	U						
						P6	Shail Saharan(RS)		Th 7 8		
1090	CS F214	LOGIC IN COMPUTER SC	-	-	3	L1	JAGAT SESH CHALLA	5102	M W F 9		13/12 FN
							Rajesh Kumar				
		Tutorial				T1	Jagat Sesh Challa	5102	Th 1		
						T2	Oshin Rawlley(RS)		Th 1		
						T3	Oshin Rawlley(RS)	1234	Th 1		
						T4	Ravi Kant(RS)		Th 1		
						T5	Ravi Kant(RS)	1233	Th 1		
1093	CS F215	DIGITAL DESIGN	-	-	4	L1	PAWAN KAMALKISHOR AJMERA	5102	M W F 3		22/12 FN
						L2	Sai Sesha Chalapathi Gattupalli	5105	M W F 3		22/12 FN
		Tutorial				T1	Aditya Raw Gautam	5102	M 1		
						T2	Devesh Samaiya	5105	M 1		
						T3	Pawan Kamalkishor Ajmera	1233	M 1		
						T4	Nitin Chaturvedi	6101	M 1		
						T5	Shishir Maheshwari	6102	M 1		
						T6	Sandeep Joshi	1234	M 1		
						T7	Ankush Chandrakant Jahagirdar	1202	M 1		
						T8	Arnab Hazra	1204	M 1		
		Practical				P1	Sambhavi Shukla(RS)		T 10 11		
							Radha Bhardwaj(RS)				
						P2	Arushi(RS)		T 10 11		
							Poonam Poonia(RS)				
						P3	Punit Khatri(RS)		T 10 11		
							Sayyida Beegam K(RS)				
						P4	Buddhi Prakash Sharma(RS)		T 10 11		

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FIRST SEMESTER 2021-2022

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			L	P	U						
							Bhupender Kaushal(RS)				
						P5	Arushi(RS)		Th 7 8		
							Ankita Dixit(RS)				
						P6	Sambhavi Shukla(RS)		Th 7 8		
							Radha Bhardwaj(RS)				
						P7	Punit Khatri(RS)		Th 7 8		
							To Be Announced By Eee Dept				
1091	CS F222	DISCR STRUC FOR COMP SCI	-	-	3	L1	ASHUTOSH BHATIA	5102	T Th 4 W 10		17/12 FN
							Sundaresan Raman				
		Tutorial				T1	Ashutosh Bhatia	5102	F 1		
						T2	Sundaresan Raman	6101	F 1		
						T3	Jaya Pathak(RS)	1234	F 1		
						T4	Jaya Pathak(RS)		F 1		
						T5	Ankit Agrawal(RS)	1233	F 1		
						T6	Ankit Agrawal(RS)		F 1		
1655	CS F266	STUDY PROJECT	-	-	3	L1	SUDEEPT MOHAN				
1316	CS F301	PRINCIPLES OF PROGG LANG	-	-	2	L1	VANDANA AGARWAL	5105	M W 8		24/12 FN
							Amit Dua				
		Tutorial				T1	Amit Dua	5105	F 8		
						T2	Vandana Agarwal	1231	F 8		
						T3	Syed Sameen Ahmad Rizvi(RS)	1226	F 8		
						T4	Syed Sameen Ahmad Rizvi(RS)		F 8		
2266	CS F320	FOUNDATIONS OF DATA SCIENCE	-	-	3	L1	NAVNEET GOYAL	1226	M W F 2		20/12 FN
						L2M	Navneet Goyal		M W F 2		20/12 FN
		Practical				P1	Ayushi Gaur(RS)		Th 7 8		

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FIRST SEMESTER 2021-2022

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			L	P	U						
						P2	Ayushi Gaur(RS)		T 10 11		
1317	CS F342	COMPUTER ARCHITECTURE	-	-	4	L1	SUDEEPT MOHAN	5105	M W F 4		27/12 FN
						L2	Janardan Prasad Misra	5106	M W F 4		27/12 FN
		Practical				P1	J. Jennifer Ranjani		T 10 11		
						P2	Karri Babu Ravi Teja		T 10 11		
						P3	Upendra Singh(RS)		T 10 11		
						P4	J. Jennifer Ranjani		T 7 8		
						P5	Karri Babu Ravi Teja		T 7 8		
						P6	Upendra Singh(RS)		T 7 8		
1314	CS F351	THEORY OF COMPUTATION	-	-	3	L1	VISHAL GUPTA	5102	M W F 5		15/12 FN
							Shashank Gupta				
		Tutorial				T1	Vinti Agarwal	1227	Th 9		
						T2	Vinti Agarwal		Th 9		
						T3	Ati Garg(RS)	1201	Th 9		
						T4	Ati Garg(RS)		Th 9		
						T5	Shashank Gupta	1231	Th 9		
1670	CS F366	LABORATORY PROJECT	-	-	3	L1	SUDEEPT MOHAN				
1740	CS F367	LABORATORY PROJECT	-	-	3	L1	SUDEEPT MOHAN				
1315	CS F372	OPERATING SYSTEMS	-	-	3	L1	JANARDAN PRASAD MISRA	5105	T Th 5 F 10		18/12 FN
		Tutorial				T1	Rubal Sagwal(RS)	1223	T 2		
						T2	Adapa Dharmateja Kaliprasad Hemasri(RS)	1201	T 2		
						T3	Adapa Dharmateja Kaliprasad Hemasri(RS)		T 2		
						T4	Yemineni Ashok(RS)	1227	T 2		
						T5	Yemineni Ashok(RS)		T 2		
1689	CS F376	DESIGN PROJECT	-	-	3	L1	SUDEEPT MOHAN				

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FIRST SEMESTER 2021-2022

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			L	P	U						
1756	CS F377	DESIGN PROJECT	-	-	3	L1	SUDEEPT MOHAN				
1333	CS F407	ARTIFICIAL INTELLIGENCE	-	-	3	L1	VISHAL GUPTA	1201	T Th 4 W 10		17/12 FN
						L2M	Vishal Gupta		T Th 4 W 10		17/12 FN
1322	CS F415	DATA MINING	-	-	3	L1N	POONAM GOYAL		T Th 5 F 10		22/12 AN
						P1N	Arshveer Kaur(RS)		T 7 8		
						P2N	Arshveer Kaur(RS)		T 7 8		
2440	CS F425	DEEP LEARNING	-	-	3	L1	KAMLESH TIWARI	6152	M W F 2		20/12 FN
							Yashvardhan Sharma				
2441	CS F426	GRAPH MINING	-	-	4	L1	VINTI AGARWAL	6104	M 10 T Th 3		11/12 FN
						P1	Aditya Sharma(RS)		Th 7 8		
2432	CS F451	COMBINATORIAL MATHEMATICS	-	-	3	L1	KRISHNENDRA SHEKHAWAT	5106	M W F 2		20/12 FN
1714	CS F491	SPECIAL PROJECT	-	-	3	L1	SUDEEPT MOHAN				
2450	CS G518	INTERNET OF THINGS: DESIGN AND	-	-	4	L1	ASHUTOSH BHATIA	6102	M W F 7		23/12 AN
						P1	Shreeram Hudda(RS)		T 10 11		
2451	CS G519	SOCIAL MEDIA ANALYTICS	-	-	4	L1	POONAM GOYAL	1233	M W F 8		24/12 AN
2004	CS G525	ADV COMPUTER NETWORKS	-	-	5	L1N	VIRENDRA SINGH SHEKHAWAT		M W F 3		22/12 FN
2005	CS G526	ADV ALGO & COMPLEXITY	-	-	5	L1N	ABHISHEK MISHRA		M W F 5		21/12 AN
2108	CS G527	CLOUD COMPUTING	-	-	5	L1	HARIBABU K	6160	T 9 T Th 1		14/12 AN
918	CS G553	RECONFIGURABLE COMPUTING	-	-	5	L1N	KARRI BABU RAVI TEJA		M W F 9		23/12 AN
782	CS G623	ADVANCED OPERAT SYSTEMS	-	-	5	L1N	AVINASH GAUTAM		M W F 8		24/12 AN
445	DE G513	TRIBOLOGY	-	-	5	L1	ARUN KUMAR JALAN	6102	M W F 9		13/12 AN
436	DE G514	FRACTURE MECHANICS	-	-	5	L1	MURALI PALLA		M 10 T Th 3		28/12 AN
362	DE G531	PRODUCT DESIGN	-	-	5	L1	KULDIP SINGH SANGWAN	6159	M 10 T Th 3		28/12 AN
678	DE G611	DYNAMICS & VIBRATION	-	-	5	L1	VENKATESH KADBUR PRABHAKAR RAO	6101	T Th 4 W 10		17/12 AN
625	DE G631	MATERIALS TECH & TESTING	-	-	5	L1N	SHARAD SHRIVASTAVA		M W F 4		27/12 AN

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

COM COD	COURSE NO.	COURSE TITLE	CREDIT			SEC	INSTRUCTOR-IN-CHARGE / Instructor	ROOM	DAYS & HOURS	COMMON HOUR	COMPRE DATE & SESSION
			L	P	U						
1023	ECON F211	PRINCIPLES OF ECONOMICS	-	-	3	L1	ARUN KUMAR GIRI	6163	M W F 9		13/12 FN
							Balabrushna Padhi				
		Tutorial				T1	Arun Kumar Giri	6163	M 1		
							Balabrushna Padhi				
1120	ECON F212	FUNDA OF FIN AND ACCOUNT	-	-	3	L1	Rajan Pandey	6163	M 10 T Th 3		28/12 AN
						L2	KRISHNA M	1234	M W F 8		28/12 AN
						L3M	Rajan Pandey		M 10 T Th 3		28/12 AN
		Tutorial				T1	Rajan Pandey	1233	Th 6		
						T2	Krishna M	6163	Th 6		
1121	ECON F213	MATHEMATIC & STAT METHOD	-	-	3	L1	RAHUL ARORA	6163	T Th 4 W 10		17/12 FN
		Tutorial				T1	Rahul Arora	6163	F 1		
1145	ECON F214	ECONOMIC ENV OF BUSINESS	-	-	3	L1	BALABRUSHNA PADHI	6163	M W F 3		22/12 FN
		Tutorial				T1	Balabrushna Padhi	6163	Th 1		
1656	ECON F266	STUDY PROJECT	-	-	3	L1	ARUN KUMAR GIRI				
1446	ECON F311	INTERNATIONAL ECONOMICS	-	-	3	L1	GEETILAXMI MOHAPATRA	6152	M W F 5		15/12 FN
		Tutorial				T1	Geetilaxmi Mohapatra	6152	Th 2		
1447	ECON F312	MONEY BANK & FIN MARKETS	-	-	3	L1	ARUN KUMAR GIRI	6152	M W F 4		27/12 FN
						L2M	Arun Kumar Giri		M W F 4		27/12 FN
		Tutorial				T1	Arun Kumar Giri	6152	Th 9		
1448	ECON F313	ISSUES IN ECONOMIC DEV	-	-	3	L1	MURALIDHAR RAO N V	6152	M W F 8		24/12 FN
		Tutorial				T1	Muralidhar Rao N V	6152	T 2		
1773	ECON F314	INDUSTRIAL ECONOMICS	-	-	3	L1	RAHUL ARORA	6107	M W F 7		23/12 FN
1565	ECON F354	DERIVATIVES & RISK MGMT	-	-	3	L1	RAJAN PANDEY	1232	M W F 7		23/12 FN
							Debata Byomakesh				
1547	ECON F355	BUSS ANAL & VALUATION	-	-	3	L1	SAURABH CHADHA	1227	M W F 3		22/12 AN

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
							Ritika Bhatia (nee Ritika Khanna)(RS)				
						L2M	Saurabh Chadha		M W F 3		22/12 AN
							Ritika Bhatia (nee Ritika Khanna)(RS)				
1684	ECON F366	LABORATORY PROJECT	-	-	3	L1	ARUN KUMAR GIRI				
1741	ECON F367	LABORATORY PROJECT	-	-	3	L1	ARUN KUMAR GIRI				
1690	ECON F376	DESIGN PROJECT	-	-	3	L1	ARUN KUMAR GIRI				
1757	ECON F377	DESIGN PROJECT	-	-	3	L1	ARUN KUMAR GIRI				
1566	ECON F412	SECUR ANAL & PORTFOL MGT	-	-	3	L1	ARYA KUMAR	5101	T Th 4 W 10		17/12 FN
1552	ECON F414	CREAT & LEAD ENTREP ORGN	-	-	3	L1	JYOTI	2204	M W F 2		20/12 FN
1553	ECON F415	NEW VENTURE CREATION	-	-	3	L1	SHAILI SINGH	5103	M W 11 12		
1925	ECON F417	RISK MANAGEMENT AND INSURA	-	-	3	L1	MURALIDHAR RAO N V	1220	M W F 2		20/12 FN
1875	ECON F435	MARKETING RESEARCH	-	-	3	L1	ACHINT NIGAM	6157	T Th 4 W 10		17/12 FN
1568	ECON F471	RESOURCES & ENVIR ECON	-	-	3	L1	GEETILAXMI MOHAPATRA	6158	T Th 4 W 10		17/12 FN
1726	ECON F491	SPECIAL PROJECT	-	-	3	L1	ARUN KUMAR GIRI				
1009	EEE F111	ELECTRICAL SCIENCES	-	-	3	L1B	HITESH DATT MATHUR	6163	T 10 Th 9		24/12 AN
						L1N	Dheerendra Singh		M W F 3		31/01 AN
						L2N	Rajneesh Kumar		M W F 8		31/01 AN
						L3N	Abhijit Rameshwar Asati		T Th 5 F 10		31/01 AN
	Tutorial					T1B	Hitesh Datt Mathur		Th 1		
						T1N	Sandeep Joshi		F 1		
						T2N	Harshavardhan S		F 1		
						T3N	Karunesh Kr Gupta		F 1		
						T4N	Puneet Mishra		M 1		
						T5N	Bijoy Krishna Mukherjee		M 1		
						T6N	Pawan Kamalkishor Ajmera		Th 8		

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FIRST SEMESTER 2021-2022

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			L	P	U						
						T7N	Aditya Raw Gautam		Th 8		
						T8N	Yenuganti Sujan		Th 8		
						T9N	Hitesh Datt Mathur		Th 8		
						T10N	Ankush Chandrakant Jahagirdar		W 1		
1077	EEE F211	ELECTRICAL MACHINES	-	-	4	L1	HARI OM BANSAL	5105	M 10 T Th 3		28/12 FN
						L2	Ashish Patel	5101	M 10 T Th 3		
		Tutorial				T1	Aditya Raw Gautam	5105	W 1		
						T2	Dheerendra Singh	5101	W 1		
						T3	Hari Om Bansal	6101	W 1		
						T4	Ashish Patel	6102	W 1		
						T5	Rajneesh Kumar	1234	W 1		
						T6	Hitesh Datt Mathur	6152	W 1		
		Practical				P1	Akhilesh Kumar Mishra(RS)		T 10 11		
							Somesh Krishna Thanvi(RS)				
						P2	Pavitra Sharma(RS)		T 10 11		
							Preeti Sharma(RS)				
						P3	Sisir Kumar Yadav(RS)		T 10 11		
							Krishna Kumar Saini(RS)				
						P4	Pavitra Sharma(RS)		Th 10 11		
							Sisir Kumar Yadav(RS)				
						P5	Akhilesh Kumar Mishra(RS)		Th 7 8		
							Somesh Krishna Thanvi(RS)				
						P6	Krishna Kumar Saini(RS)		Th 7 8		
							Preeti Sharma(RS)				
1078	EEE F212	ELECTROMAGNETIC THEO	-	-	3	L1	PANKAJ ARORA	5105	T Th 4 W 10		17/12 FN

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FIRST SEMESTER 2021-2022

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			L	P	U						
		Tutorial				T1	Ashish Patel	5105	F 1		
						T2	Syed Mohammad Zafaruddin	6102	F 1		
						T3	Sharda Tripathi	1202	F 1		
						T4	Pankaj Arora	1226	F 1		
						T5	Ankush Chandrakant Jahagirdar	1231	F 1		
1080	EEE F214	ELECTRONIC DEVICES	-	-	3	L1	NAVNEET GUPTA	5105	M W F 9		13/12 FN
		Tutorial				T1	Arnab Hazra	5105	Th 1		
						T2	Karri Babu Ravi Teja	6155	Th 1		
						T3	Pankaj Arora	6156	Th 1		
						T4	Satyendra Kumar Mourya	6101	Th 1		
						T5	Samatha Benedict	6102	Th 1		
						T6	Rahul Kumar	1202	Th 1		
1079	EEE F215	DIGITAL DESIGN	-	-	4	L1	PAWAN KAMALKISHOR AJMERA	5102	M W F 3		22/12 FN
						L2	Sai Sesha Chalapathi Gattupalli	5105	M W F 3		22/12 FN
		Tutorial				T1	Aditya Raw Gautam	5102	M 1		
						T2	Devesh Samaiya	5105	M 1		
						T3	Pawan Kamalkishor Ajmera	1233	M 1		
						T4	Nitin Chaturvedi	6101	M 1		
						T5	Shishir Maheshwari	6102	M 1		
						T6	Sandeep Joshi	1234	M 1		
						T7	Ankush Chandrakant Jahagirdar	1202	M 1		
						T8	Arnab Hazra	1204	M 1		
		Practical				P1	Sambhavi Shukla(RS)		T 10 11		
							Radha Bhardwaj(RS)				
						P2	Arushi(RS)		T 10 11		

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FIRST SEMESTER 2021-2022

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			L	P	U						
							Poonam Poonia(RS)				
						P3	Punit Khatri(RS)		T 10 11		
							Sayyida Beegam K(RS)				
						P4	Buddhi Prakash Sharma(RS)		T 10 11		
							Bhupender Kaushal(RS)				
						P5	Arushi(RS)		Th 7 8		
							Ankita Dixit(RS)				
						P6	Sambhavi Shukla(RS)		Th 7 8		
							Radha Bhardwaj(RS)				
						P7	Punit Khatri(RS)		Th 7 8		
							To Be Announced By Eee Dept				
1889	EEE F245	CONTROL SYSTEMS LAB	-	-	1	L1	KARUNESH KR GUPTA				13/12 FN
		Practical				P1	Karunesh Kr Gupta		T 10 11		
							Tulsi Ram Sharma				
1657	EEE F266	STUDY PROJECT	-	-	3	L1	HITESH DATT MATHUR				
1242	EEE F311	COMMUNICATION SYSTEMS	-	-	4	L1	SYED MOHAMMAD ZAFARUDDIN	5102	M W F 4		27/12 FN
		Tutorial				T1	Harshavardhan S	1201	Th 2		
						T2	Sharda Tripathi	1223	Th 2		
						T3	Syed Mohammad Zafaruddin	1227	Th 2		
		Practical				P1	Ziyaур Rahman(RS)		Th 7 8		
							Chougule Amit Umesh(RS)				
						P2	Pranay Bhardwaj(RS)		T 10 11		
							To Be Announced By Eee Dept				
						P3	Pranay Bhardwaj(RS)		Th 7 8		
							To Be Announced By Eee Dept				

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FIRST SEMESTER 2021-2022

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			L	P	U						
						P4	Ziyaur Rahman(RS)		T 10 11		
							Chougule Amit Umesh(RS)				
1243	EEE F313	ANALOG & DIGIT VLSI DES	-	-	3	L1	ANU GUPTA	5102	M W F 8		24/12 FN
						L2	Samatha Benedict	5101	M W F 8		24/12 FN
		Tutorial				T1	Samatha Benedict	1202	Th 9		
						T2	Nitin Chaturvedi	6155	Th 9		
						T3	Satyendra Kumar Mourya	1203	Th 9		
						T4	Rahul Kumar	1223	Th 9		
						T5	Karri Babu Ravi Teja	1226	Th 9		
1731	EEE F366	LABORATORY PROJECT	-	-	3	L1	HITESH DATT MATHUR				
1742	EEE F367	LABORATORY PROJECT	-	-	3	L1	HITESH DATT MATHUR				
1691	EEE F376	DESIGN PROJECT	-	-	3	L1	HITESH DATT MATHUR				
1758	EEE F377	DESIGN PROJECT	-	-	3	L1	HITESH DATT MATHUR				
2288	EEE F411	INTERNET OF THINGS	-	-	4	L1	VINAY CHAMOLA	1223	M W F 2		20/12 FN
1254	EEE F422	MODERN CONTROL SYSTEMS	-	-	3	L1	BIJOY KRISHNA MUKHERJEE	6104	M W F 7		23/12 FN
1259	EEE F426	FIBRE OPTICS & OPTOELECT	-	-	3	L1	RAHUL SINGHAL	1231	M W F 3		22/12 FN
1256	EEE F434	DIGITAL SIGNAL PROCESS	-	-	4	L1	HARSHAVARDHAN S	1203	M W F 9		13/12 FN
		Practical				P1	Chougule Amit Umesh(RS)		T 1 2		
						P2	Gorla Praveen(RS)		T 1 2		
1257	EEE F435	DIGITAL IMAGE PROCESSING	-	-	3	L1	KARUNESH KR GUPTA	5101	M W F 6		14/12 FN
1249	EEE F472	SATELLITE COMMUNICATION	-	-	3	L1	SANDEEP JOSHI	1202	M W F 7		23/12 FN
1855	EEE F474	ANTENNA THEO AND DESIGN	-	-	4	L1	PRAVEEN KUMAR A.V.	5105	M W F 2		20/12 FN
							Navneet Gupta				
		Practical				P1	Ashish Kumar Verma(RS)		T 10 11		
							Premsai Regalla(RS)				

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			L	P	U						
1716	EEE F491	SPECIAL PROJECT	-	-	3	L1	HITESH DATT MATHUR				
324	EEE G512	EMBEDDED SYSTEM DESIGN	-	-	4	L1N	MEETHA V. SHENOY		M W F 7		27/12 AN
		Practical				P1N	Sayyida Beegam K(RS)		T 7 8		
						P2N	Sumitra(RS)		Th 7 8		
2175	EEE G547	DEVICE DRIVERS	-	-	5	L1	DEVESHE SAMAIYA	5103	M W F 5		15/12 AN
698	EEE G581	RF & MICROWAVE ENGG	-	-	5	L1N	PRAVEEN KUMAR A.V.		T Th 5 F 10		22/12 AN
		Practical				P1N	Ashish Kumar Verma(RS)		Th 9 10		
							Premsai Regalla(RS)				
712	EEE G591	OPTICAL COMMUNICATION	-	-	5	L1	V K CHAUBEY	1231	T Th 5 F 10		18/12 AN
		Practical				P1	Nagarajan Nallusamy		T 7 8		
1896	EEE G594	ADVANCED VLSI DEVICES	-	-	5	L1	ARNAB HAZRA	6104	M W F 9		13/12 AN
1897	EEE G595	NANOELECTRO AND NANOPHOTO TECH	-	-	5	L1	V K CHAUBEY	6108	M W F 7		23/12 AN
707	EEE G612	CODING THEORY & PRACTICE	-	-	5	L1N	SAINATH BITRAGUNTA		T Th 4 W 10		28/12 AN
471	EEE G613	ADV DIGITAL SIGNAL PROC	-	-	5	L1	ANANTHA KRISHNA CHINTANPALLI	6103	M W F 4		21/12 AN
921	EEE G626	HARDWARE SOFTWARE CO-DSN	-	-	4	L1	VINAY CHAMOLA	6151	T Th 4 W 10		17/12 AN
2267	EEE G641	APPLIED ESTIMATION THEORY	-	-	5	L1	SAINATH BITRAGUNTA	6102	M W F 5		15/12 AN
1658	FIN F266	STUDY PROJECT	-	-	3	L1	ARUN KUMAR GIRI				
1539	FIN F311	DERIVATIVES & RISK MGMT	-	-	3	L1	RAJAN PANDEY	6151	M W F 7		23/12 FN
							Debata Byomakesh				
						L2M	Rajan Pandey		M W F 7		23/12 FN
1545	FIN F313	SECUR ANAL & PORTFOL MGT	-	-	3	L1	ARYA KUMAR	5101	T Th 4 W 10		17/12 FN
						L2M	Arya Kumar		T Th 4 W 10		17/12 FN
1732	FIN F366	LABORATORY PROJECT	-	-	3	L1	ARUN KUMAR GIRI				
1743	FIN F367	LABORATORY PROJECT	-	-	3	L1	ARUN KUMAR GIRI				
1692	FIN F376	DESIGN PROJECT	-	-	3	L1	ARUN KUMAR GIRI				

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FIRST SEMESTER 2021-2022

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			L	P	U						
1759	FIN F377	DESIGN PROJECT	-	-	3	L1	ARUN KUMAR GIRI				
1942	FIN F414	FINANCIAL RISK ANAL AND MGMT	-	-	3	L1	DEBATA BYOMAKESH	1227	M W F 2		20/12 FN
							Debata Byomakesh		M W F 2		20/12 FN
1717	FIN F491	SPECIAL PROJECT	-	-	3	L1	ARUN KUMAR GIRI				
1130	GS F211	MOD POLITICAL CONCEPTS	-	-	3	L1	VEENA R	1233	T Th 5 F 10		18/12 FN
							Yeola Kalyani Rajendra(RS)				
1131	GS F212	ENVIRON DEV & CLIMATE CH	-	-	3	L1	SAILAJA NANDIGAMA	6160	M W F 4		27/12 FN
							Ruchika Sharma(RS)				
1132	GS F213	DEVELOPMENT THEORIES	-	-	3	L1	SAILAJA NANDIGAMA	6103	M 10 T Th 3		28/12 FN
							Anjali Punia(RS)				
1133	GS F221	BUSINESS COMMUNICATION	-	-	3	L1	SUSHILA RATHORE	6109	T 6 T Th 2		21/12 FN
							Sakshi Yadav(RS)				
1134	GS F222	LANGUAGE LAB PRACTICE	-	-	3	P1	SANJIV KUMAR CHOUDHARY		T Th 7 8		
							Vishal Kumar(RS)				
1135	GS F223	INTRO TO MASS COMM	-	-	3	L1	SUSHILA RATHORE	6109	M W F 7		23/12 FN
							Sakshi Yadav(RS)				
1136	GS F224	PRINT & AUDIO VISU ADVER	-	-	3	L1	SANGEETA SHARMA	6109	M W F 5		15/12 AN
							Renu Kotwal(RS)				
						L2	Gajendra Singh Chauhan	6101	T 6 T Th 2		15/12 AN
1169	GS F231	DYN OF SOCIAL CHANGE	-	-	3		SUNITA RAINA	1233	T 6 T Th 2		21/12 FN
							Supriya(RS)				
1170	GS F232	INTRODUCTORY PSYCHOLOGY	-	-	3	L1	TANU SHUKLA	6101	T Th 5 F 10		18/12 FN
							V Mounika Prashanthi(RS)				
1159	GS F242	CULTURAL STUDIES	-	-	3	L1	MUHAMMED PUTHUSSERI	1201	M W F 8		24/12 FN
							Nikhil R(RS)				

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			L	P	U						
1659	GS F266	STUDY PROJECT	-	-	3	L1	DEVIKA				
1173	GS F311	INTRO TO CONFLICT MGMT	-	-	3	L1	MADHURIMA DAS	6102	M W F 4		27/12 FN
							Aswathy Chandragiri(RS)				
1174	GS F312	APPLIED PHILOSOPHY	-	-	3	L1	KUMAR NEERAJ SACHDEV	1234	T Th 5 F 10		18/12 FN
1914	GS F313	MARXIAN THOUGHTS	-	-	3	L1	PAUL MATHEW	1201	M 10 T Th 3		28/12 FN
							Shruti Majumdar(RS)				
1163	GS F321	MASS MEDIA & CONTENT DES	-	-	3	L1	VIRENDRA SINGH NIRBAN	2206	M 4		27/12 FN
		Practical				P1	Virendra Singh Nirban		T 7 8		
1137	GS F322	CRITI ANAL OF LIT & CINE	-	-	3	L1	KUMAR BHATTACHARYA	1201	T Th 5 F 10		18/12 FN
							Geoffrey Bryan Fernandez(RS)				
1175	GS F331	TECH IN SOCIAL RESEARCH	-	-	3	L1	TANU SHUKLA	6101	M W F 5		15/12 FN
							V Mounika Prashanthi(RS)				
1873	GS F344	COPYWRITING	-	-	2	L1	GAJENDRA SINGH CHAUHAN	6102	M W 6		14/12 FN
							Renu Kotwal(RS)				
1733	GS F366	LABORATORY PROJECT	-	-	3	L1	DEVIKA				
1744	GS F367	LABORATORY PROJECT	-	-	3	L1	DEVIKA				
1693	GS F376	DESIGN PROJECT	-	-	3	L1	DEVIKA				
1760	GS F377	DESIGN PROJECT	-	-	3	L1	DEVIKA				
1718	GS F491	SPECIAL PROJECT	-	-	3	L1	DEVIKA				
1596	HSS F223	APPR OF INDIAN MUSIC	-	-	3	L1	ANIL RAI	1202	M W F 8		24/12 FN
							Punita Raj(RS)				
1621	HSS F233	MAIN TRENDS IN IND HIST	-	-	3	L1	HARIKRISHNAN GOPINADHAN NAIR	1226	T Th 5 F 10		18/12 FN
							Merylin Das(RS)				
1627	HSS F235	INTRODUCTORY PHILOSOPHY	-	-	3	L1	ANUPAM YADAV	1234	T 6 T Th 2		21/12 FN
							Virosh Singh Baghel(RS)				

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

COM COD	COURSE NO.	COURSE TITLE	CREDIT			SEC	INSTRUCTOR-IN-CHARGE / Instructor	ROOM	DAYS & HOURS	COMMON HOUR	COMPRE DATE & SESSION
			L	P	U						
1628	HSS F236	SYMBOLIC LOGIC	-	-	3	L1	ANUPAM YADAV	6109	M W F 8		24/12 FN
							Virosh Singh Baghel(RS)				
2425	HSS F247	SOCIAL INFORMATICS	-	-	3	L1	VIRENDRA SINGH NIRBAN	1226	M 10 T Th 3		28/12 FN
1776	HSS F266	STUDY PROJECT	-	-	3	L1	DEVIKA				
1777	HSS F323	ORGANIZATIONAL PSYCHOLOGY	-	-	3	L1	RAJNEESH CHOURISA	5105	M W F 7		23/12 FN
							Akash Dubey(RS)				
1155	HSS F325	CINEMATIC ADAPTATION	-	-	3	L1	DEVIKA	2204	M W F 4		27/12 FN
							Punita Raj(RS)				
1609	HSS F328	HUMAN RESOURCE DEVELOP	-	-	3	L1	RAJNEESH CHOURISA	5102	T Th 5 F 10		18/12 FN
							Akash Dubey(RS)				
1597	HSS F329	MUSICOLOGY-AN INTRODUCTN	-	-	3	L1	ANIL RAI	6102	T 6 T Th 2		21/12 FN
1599	HSS F334	SRIMAD BHAGAVAD GITA	-	-	3	L1	VINAY CHAMOLA	5105	M W F 5		15/12 FN
							Syamahari Das				
1623	HSS F343	PROFESSIONAL ETHICS	-	-	3	L1	KUMAR NEERAJ SACHDEV	6101	M W F 6		14/12 FN
1625	HSS F345	GANDHIAN THOUGHTS	-	-	3	L1	HARIKRISHNAN GOPINADHAN NAIR	6156	M W F 7		23/12 FN
							Deepak Kaswan(RS)				
1626	HSS F346	INTERNATIONAL RELATIONS	-	-	3	L1	VEENA R	1233	M W F 5		15/12 FN
							Amit Kumar(RS)				
2289	HSS F368	ASIAN CINEMAS AND CULTURES	-	-	3	L1	MUHAMMED PUTHUSSERI	6164	M W F 2		20/12 FN
							Chandni Rauniyar(RS)				
1096	INSTR F211	ELECTRICAL MACHINES	-	-	4	L1	HARI OM BANSAL	5105	M 10 T Th 3		28/12 FN
						L2	Ashish Patel	5101	M 10 T Th 3		
		Tutorial				T1	Aditya Raw Gautam	5105	W 1		
						T2	Dheerendra Singh	5101	W 1		
						T3	Hari Om Bansal	6101	W 1		

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

COM COD	COURSE NO.	COURSE TITLE	CREDIT			SEC	INSTRUCTOR-IN-CHARGE / Instructor	ROOM	DAYS & HOURS	COMMON HOUR	COMPRE DATE & SESSION
			L	P	U						
						T4	Ashish Patel	6102	W 1		
						T5	Rajneesh Kumar	1234	W 1		
						T6	Hitesh Datt Mathur	6152	W 1		
	Practical					P1	Akhilesh Kumar Mishra(RS)		Th 7 8		
							Somesh Krishna Thanvi(RS)				
						P2	Pavitra Sharma(RS)		T 10 11		
							Preeti Sharma(RS)				
						P3	Krishna Kumar Saini(RS)		T 10 11		
							Sisir Kumar Yadav(RS)				
						P4	Pavitra Sharma(RS)		Th 10 11		
							Sisir Kumar Yadav(RS)				
						P5	Somesh Krishna Thanvi(RS)		Th 7 8		
							Akhilesh Kumar Mishra(RS)				
	1097	INSTR F212	ELECTROMAGNETIC THEO	-	-	3	L1	PANKAJ ARORA	5105	T Th 4 W 10	17/12 FN
							Tutorial	Ashish Patel	5105	F 1	
	1099	INSTR F214	ELECTRONIC DEVICES	-	-	3	L1	NAVNEET GUPTA	5105	M W F 9	13/12 FN
							Tutorial	Ashish Patel	5105	F 1	
								Syed Mohammad Zafaruddin	6102	F 1	
								Sharda Tripathi	1202	F 1	
								Pankaj Arora	1226	F 1	
	1100	INSTR F215	ANALOG ELECTRONIC CIRCUITS	-	-	3	L1	Ankush Chandrakant Jahagirdar	1231	F 1	13/12 FN
								Ashish Patel	5105	Th 1	
								Syed Mohammad Zafaruddin	6102	F 1	
	1101	INSTR F216	DIGITAL ELECTRONIC CIRCUITS	-	-	3	L1	Arnab Hazra	5105	Th 1	13/12 FN
								Karri Babu Ravi Teja	6155	Th 1	
								Pankaj Arora	6156	Th 1	

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
						T4	Satyendra Kumar Mourya	6101	Th 1		
						T5	Samatha Benedict	6102	Th 1		
						T6	Rahul Kumar	1202	Th 1		
1098	INSTR F215	DIGITAL DESIGN	-	-	4	L1	PAWAN KAMALKISHOR AJMERA	5102	M W F 3		22/12 FN
						L2	Sai Sesha Chalapathi Gattupalli	5105	M W F 3		22/12 FN
		Tutorial				T1	Aditya Raw Gautam	5102	M 1		
						T2	Devesh Samaiya	5105	M 1		
						T3	Pawan Kamalkishor Ajmera	1233	M 1		
						T4	Nitin Chaturvedi	6101	M 1		
						T5	Shishir Maheshwari	6102	M 1		
						T6	Sandeep Joshi	1234	M 1		
						T7	Ankush Chandrakant Jahagirdar	1202	M 1		
						T8	Arnab Hazra	1204	M 1		
		Practical				P1	Sambhavi Shukla(RS)		T 10 11		
							Radha Bhardwaj(RS)				
						P2	Arushi(RS)		T 10 11		
							Poonam Poonia(RS)				
						P3	Punit Khatri(RS)		T 10 11		
							Sayyida Beegam K(RS)				
						P4	Buddhi Prakash Sharma(RS)		T 10 11		
							Bhupender Kaushal(RS)				
						P5	Arushi(RS)		Th 7 8		
							Ankita Dixit(RS)				
						P6	Sambhavi Shukla(RS)		Th 7 8		
							Radha Bhardwaj(RS)				

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
						P7	Punit Khatri(RS)		Th 7 8		
							To Be Announced By Eee Dept				
1660	INSTR F266	STUDY PROJECT	-	-	3	L1	HITESH DATT MATHUR				
1345	INSTR F311	ELECTRO INST & INST TECH	-	-	4	L1	YENUGANTI SUJAN	1201	M W F 4		27/12 FN
		Practical				P1	Sankalp Paliwal(RS)		T 7 8		
							Suraj Baloda(RS)				
						P2	Anukaran Khanna(RS)		T 7 8		
							Suraj Baloda(RS)				
						P3	Sankalp Paliwal(RS)		Th 10 11		
							Anukaran Khanna(RS)				
1346	INSTR F312	TRANSD & MEASUREMENT TEC	-	-	3	L1	PUNEET MISHRA	1234	M W F 5		15/12 FN
		Tutorial				T1	Yenuganti Sujan	1203	T 9		
						T2	Surekha Bhanot	1227	T 9		
						T3	Puneet Mishra	1223	T 9		
1347	INSTR F313	ANALOG & DIGIT VLSI DES	-	-	3	L1	ANU GUPTA	5102	M W F 8		24/12 FN
						L2	Samatha Benedict	5101	M W F 8		24/12 FN
		Tutorial				T1	Samatha Benedict	1202	Th 9		
						T2	Nitin Chaturvedi	6155	Th 9		
						T3	Satyendra Kumar Mourya	1203	Th 9		
						T4	Rahul Kumar	1223	Th 9		
						T5	Karri Babu Ravi Teja	1226	Th 9		
1734	INSTR F366	LABORATORY PROJECT	-	-	3	L1	HITESH DATT MATHUR				
1745	INSTR F367	LABORATORY PROJECT	-	-	3	L1	HITESH DATT MATHUR				
1694	INSTR F376	DESIGN PROJECT	-	-	3	L1	HITESH DATT MATHUR				
1761	INSTR F377	DESIGN PROJECT	-	-	3	L1	HITESH DATT MATHUR				

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
1719	INSTR F491	SPECIAL PROJECT	-	-	3	L1	HITESH DATT MATHUR				
1331	IS F462	NETWORK PROGRAMMING	-	-	3	L1	HARIBABU K	6160	M W F 2		20/12 FN
275	ITEB G621	SUPPLY CHAIN MANAGEMENT	-	-	4	L1	SRIKANTA ROUTROY	1201	M W F 3		22/12 AN
1010	MATH F111	MATHEMATICS I	-	-	3	L1B	Devendra Kumar	6107	M 10 T Th 3		28/12 FN
						L2N	Rajiv Kumar		M W F 3		24/01 AN
							Ashish Tiwari				
						L3N	Sangita Yadav		M W F 8		24/01 AN
							Gaurav Dwivedi				
						L4N	TRILOK MATHUR		T Th 5 F 10		24/01 AN
							Pradipkumar Haribhau Keskar				
	Tutorial					T1B	Devendra Kumar	6160	F 1		
						T2N	Umesh Khanduri(RS)		F 1		
						T3N	Meghana(RS)		F 1		
						T4N	Shah Pallav Dhanendrakumar(RS)		F 1		
						T5N	Sugandha(RS)		F 1		
						T6N	Gourav Arora(RS)		F 1		
						T7N	Santhosh Kumar Pamula		M 1		
						T8N	Sourav Kumar Sasmal		M 1		
						T9N	Trilok Mathur		M 1		
						T10N	Swati Goyal(RS)		M 1		
						T11N	Pradipkumar Haribhau Keskar		M 1		
						T12N	Riya Jain(RS)		M 1		
						T13N	Sourav Kumar Sasmal		Th 8		
						T14N	Amit Kumar Saini(RS)		Th 8		
						T15N	Satpal Singh(RS)		Th 8		

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
						T16N	Sajan(RS)	1201	Th 8		
						T17N	Shilpa(RS)	6102	Th 8		
						T18N	Santhosh Kumar Pamula		Th 8		
						T19N	Sourav Kumar Sasmal		W 1		
						T20N	Himanshu Verma(RS)		W 1		
						T21N	Komal(RS)		W 1		
						T22N	Rishu Gandhi(RS)		W 1		
						T23N	Sanjiv Kumar Bariwal(RS)		W 1		
						T24N	Sonu Saini(RS)		W 1		
						T25N	Sangita Yadav		W 1		
1022	MATH F211	MATHEMATICS III	-	-	3	L1	RAJESH KUMAR	1233	M W F 4		11/12 FN
							Sonali Kaushik(RS)				
						L2	Niladri Sarkar	1234	M W F 4		11/12 FN
						L3	Sourav Kumar Sasmal	1231	M W F 4		11/12 FN
						L4	Chandra Shekhar	1226	M W F 4		11/12 FN
							Mahendra Devanda(RS)				
						L5	Balram Dubey	1202	M W F 4		11/12 FN
							Ashvini Gupta(RS)				
						L6	Bhupendra Kumar Sharma	1203	M W F 4		11/12 FN
						L7	Santhosh Kumar Pamula	6159	M W F 4		11/12 FN
						L8	Jitender Kumar	6163	M W F 4		11/12 FN
							Parveen(RS)				
						L9	Devendra Kumar	6164	M W F 4		11/12 FN
							Anirudh Singh Rana				
						L10	Biswanath Layek	1233	M W F 7		11/12 FN

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FIRST SEMESTER 2021-2022

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			L	P	U						
						L11	Sumanta Pasari	1234	M W F 7		11/12 FN
						L12	Krishnendra Shekhawat	5106	M W F 7		11/12 FN
		Common Hour				CH1	Rajesh Kumar	1233	T 1		
							Sonali Kaushik(RS)				
						CH2	Niladri Sarkar	1234	T 1		
						CH3	Sourav Kumar Sasmal	5101	T 1		
						CH4	Chandra Shekhar	5102	T 1		
							Mahendra Devanda(RS)				
						CH5	Balram Dubey	5105	T 1		
							Ashvini Gupta(RS)				
						CH6	Bhupendra Kumar Sharma	5106	T 1		
						CH7	Santhosh Kumar Pamula	6159	T 1		
						CH8	Jitender Kumar	6163	T 1		
							Parveen(RS)				
						CH9	Devendra Kumar	6164	T 1		
							Anirudh Singh Rana				
						CH10	Biswanath Layek	6101	T 1		
						CH11	Sumanta Pasari	6102	T 1		
						CH12	Krishnendra Shekhawat	6152	T 1		
1122	MATH F212	OPTIMIZATION	-	-	3	L1	Shivi Agarwal	6164	M W F 9		21/12 AN
						L2	CHANDRA SHEKHAR	6102	T Th 5 F 10		21/12 AN
						L3	Rakhee	6159	T Th 5 F 10		21/12 AN
						L4M	Shivi Agarwal		M W F 9		21/12 AN
		Tutorial				T1	Shivi Agarwal	6164	M 1		
						T2	Chandra Shekhar	1227	M 1		

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
						T3	Rakhee	6159	T 2		
1123	MATH F213	DISCRETE MATHEMATICS	-	-	3	L1	PRADIPKUMAR HARIBHAU KESKAR	6164	M W F 3		22/12 FN
						L2	Divyum Sharma	1223	M W F 3		22/12 FN
		Tutorial				T1	Pradipkumar Haribhau Keskar	6164	W 1		
						T2	Divyum Sharma	1226	W 1		
1124	MATH F214	ELEMENTARY REAL ANALYSIS	-	-	3	L1	GAURAV DWIVEDI	6164	M 10 T Th 3		28/12 FN
		Tutorial				T1	Gaurav Dwivedi	6164	T 7		
1125	MATH F215	ALGEBRA I	-	-	3	L1	JITENDER KUMAR	6164	T Th 4 W 10		17/12 FN
		Tutorial				T1	Jitender Kumar	6164	F 1		
1662	MATH F266	STUDY PROJECT	-	-	3	L1	DEVENDRA KUMAR				
1469	MATH F311	INTRODUCTION TO TOPOLOGY	-	-	3	L1	TRILOK MATHUR	6155	M W F 4		27/12 FN
		Tutorial				T1	Trilok Mathur	6155	T 2		
1470	MATH F312	ORDINARY DIFF EQUATIONS	-	-	3	L1	BALRAM DUBEY	6155	M W F 8		24/12 FN
		Tutorial				T1	Balram Dubey	6155	T 9		
1471	MATH F313	NUMERICAL ANALYSIS	-	-	3	L1	RAJESH KUMAR	6155	T Th 5 F 10		18/12 FN
		Tutorial				T1	Rajesh Kumar	6155	Th 2		
1472	MATH F341	INTRO TO FUNCTIONAL ANAL	-	-	3	L1	ASHISH TIWARI		M W F 7		23/12 FN
1473	MATH F342	DIFFERENTIAL GEOMETRY	-	-	3	L1	PRADIPKUMAR HARIBHAU KESKAR	6104	M W F 2		20/12 FN
1679	MATH F366	LABORATORY PROJECT	-	-	3	L1	DEVENDRA KUMAR				
1747	MATH F367	LABORATORY PROJECT	-	-	3	L1	DEVENDRA KUMAR				
1696	MATH F376	DESIGN PROJECT	-	-	3	L1	DEVENDRA KUMAR				
1763	MATH F377	DESIGN PROJECT	-	-	3	L1	DEVENDRA KUMAR				
1480	MATH F421	COMBINATORIAL MATHS	-	-	3	L1	KRISHNENDRA SHEKHAWAT	5106	M W F 2		20/12 FN
2273	MATH F432	APPLIED STATISTICAL METHODS	-	-	3	L1	SUMANTA PASARI	1227	M 10 T Th 3		28/12 FN
						L2M	Sumanta Pasari		M 10 T Th 3		28/12 FN

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FIRST SEMESTER 2021-2022

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			L	P	U						
1330	MATH F441	DISCRETE MATHS STRUC	-	-	3	L1	DIVYUM SHARMA	1202	M W F 9		13/12 FN
1881	MATH F444	NUMERICAL SOL OF ODE	-	-	3	L1	ANIRUDH SINGH RANA	6104	T Th 4 W 10		17/12 FN
1476	MATH F471	NONLINEAR OPTIMIZATION	-	-	3	L1	RAKHEE	1201	M W F 7		23/12 FN
						L2M	Rakhee		M W F 7		23/12 FN
1721	MATH F491	SPECIAL PROJECT	-	-	3	L1	DEVENDRA KUMAR				
939	MBA G523	PROJECT MANAGEMENT	-	-	4	L1	RAJESH MATAI	6152	M W F 7		23/12 AN
2233	MBA G533	ADVERT AND SALES PROMO	-	-	3	L1	PRAVEEN GOYAL	6155	M W F 7		23/12 FN
2235	MBA G537	SECURE ANAL AND PORTFOL	-	-	3	L1	ARYA KUMAR	5101	T Th 4 W 10		17/12 FN
2258	MBA G538	MARKETING MODELS	-	-	3	L1	ANIL KUMAR BHAT	6163	T Th 5 F 10		18/12 AN
2429	MBA G541	OPERATIONS STRATEGY	-	-	3	L1	RAJESH MATAI		T Th 4 W 10		17/12 AN
2236	MBA G542	CONSUMER BEHAVIOUR	-	-	3	L1	ACHINT NIGAM	6156	M W F 2		20/12 AN
1907	MBA G553	ORG. CHANGE AND DEVLP	-	-	3	L1	MOAMMAD FARAZ NAIM	6104	M 4 T Th 8		14/12 AN
1909	MBA G555	INTERNATIONAL HUMAN RES. MGMT	-	-	3	L1	JAYASHREE MAHESH		T Th 5 Th 9		18/12 AN
1910	MBA G556	PERFORMANCE MANAGEMENT	-	-	3	L1	JAYASHREE MAHESH	6107	M W F 9		13/12 AN
2363	MBA G566	STRATEGIC MANAGEMENT	-	-	3	L1	NEETU YADAV	6160	M W F 8		24/12 AN
2364	MBA G567	TECHNOLOGY INNOVATION & ENTREP	-	-	3	L1	JYOTI	1223	M 10 T Th 3		28/12 AN
2365	MBA G568	INTERNATIONAL BUSINESS STRATEG	-	-	3	L1	LEELA RANI	1226	M W F 5		15/12 AN
							Shaili Singh				
2328	MBA G576	DIGITAL MARKETING	-	-	3	L1	NIRANKUSH DUTTA	6152	M W F 9		13/12 AN
2329	MBA G577	SUPPLY CHAIN ANALYTICS	-	-	4	L1	SATYENDRA KR SHARMA	6152	T Th 4 W 10		17/12 AN
2245	MBA G582	CREAT & LEAD ENTRE ORIGN	-	-	3	L1	JYOTI	2204	M W F 2		20/12 FN
2249	MBA G589	ENTERPRISE RESOURCE PLAN	-	-	3	L1	DEEPAK KUMAR SAXENA	6108	T Th 2 F 4		21/12 AN
2250	MBA G593	BUSS ANAL & VALUATION	-	-	3	L1	SAURABH CHADHA	1227	M W F 3		22/12 AN
							To Be Announced By Econ. & Fin Dept				
							Ritika Bhatia (nee Ritika Khanna)(RS)				

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
2379	ME F112	WORKSHOP PRACTICE	-	-	2	L1B	GIRISH KANT GARG	6107	M 8		24/12 FN
						L2N	Girish Kant Garg		W 10		29/01 AN
		Practical				P1B	Girish Kant Garg		T 7 8		
						P2N	To Be Announced By Mechanical Dept		T 3 4		
						P3N	Vishwjeet Choudhary(RS)		T 3 4		
						P4N	Ashish Kumar Srivastava(RS)		T 3 4		
						P5N	Shailendra Pawanr(RS)		T 3 4		
						P6N	Ayush Owhal(RS)		T 3 4		
						P7N	Naveen P T(RS)		T 3 4		
						P8N	To Be Announced By Mechanical Dept		T 3 4		
1083	ME F211	MECHANICS OF SOLIDS	-	-	3	L1	SHARAD SHRIVASTAVA	5106	T Th 4 W 10		17/12 FN
		Tutorial				T1	Amit Rajnarayan Singh	5106	F 1		
						T2	Girish Kant Garg	1203	F 1		
						T3	Jitendra Singh Rathore	1201	F 1		
						T4	Sharad Shrivastava	1223	F 1		
						T5	Arun Kumar Jalan	1232	F 1		
1082	ME F212	FLUID MECHANICS	-	-	3	L1	SHYAM SUNDER YADAV	5106	M 10 T Th 3		28/12 FN
		Tutorial				T1	Shyam Sunder Yadav	5106	W 1		
						T2	Saket Verma	6154	W 1		
						T3	Md. Qaisar Raza	6159	W 1		
						T4	Leo Daniel A(RS)	1227	W 1		
						T5	Ashish Khare(RS)	1201	W 1		
1084	ME F214	APPLIED THERMODYNAMICS	-	-	3	L1B	A R HARIKRISHNAN		M W F 3		22/12 FN
						P1B	Rahul Ukey(RS)		T 10 11		
						T4	Suvanjan Bhattacharyya	1223	Th 1		

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

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			L	P	U						
1085	ME F215	MECHANICAL ENGG LAB	-	-	2	P1	A R HARIKRISHNAN		T 10 11		
2394	ME F216	MATERIALS SCIENCE AND ENGG	-	-	3	L1	FAIZAN MOHAMMAD RASHID	5106	M W F 9		13/12 FN
		Tutorial				T1	Mohammed Jamsheed(RS)	5106	M 1		
						T2	Faizan Mohammad Rashid	1226	M 1		
						T3	Sachin Ulhasrao Belgamwar	1201	M 1		
						T4	Murali Palla	1223	M 1		
						T5	Vishwjeet Choudhary(RS)	1219	M 1		
		Practical				P1	Mohammed Jamsheed(RS)		Th 7 8		
						P2	Vishwjeet Choudhary(RS)		Th 7 8		
						P3	Devendra Kumar Vishwakarma(RS)		Th 7 8		
						P4	Vimal Chauhan(RS)		Th 7 8		
2396	ME F217	APPLIED THERMODYNAMICS	-	-	4	L1	A R HARIKRISHNAN	5106	M W F 3		22/12 FN
		Tutorial				T1	A R Harikrishnan	5106	Th 1		
						T2	Aakash Chand Rai	1227	Th 1		
						T3	Md. Qaisar Raza	1201	Th 1		
						T4	Suvanjan Bhattacharyya	1223	Th 1		
		Practical				P1	Rahul Ukey(RS)		T 10 11		
						P2	Santosh Kumar Saini(RS)		T 10 11		
						P3	Mukesh Budaniya(RS)		T 10 11		
						P4	Deepali Agrawal(RS)		T 10 11		
1266	ME F244	KIN & DYN OF MACHINES	-	-	3	L1	VENKATESH KADBUR PRABHAKAR RAO	1220	T Th 4 W 10		17/12 AN
1663	ME F266	STUDY PROJECT	-	-	3	L1	MANI SANKAR DASGUPTA				
1267	ME F311	HEAT TRANSFER	-	-	4	L1	MANI SANKAR DASGUPTA				22/12 FN
1268	ME F312	ADV MECHANICS OF SOLIDS	-	-	3	L1	MANI SANKAR DASGUPTA	1219	M 10 T Th 3		28/12 FN
2401	ME F314	DESIGN OF MACHINE ELEMENTS	-	-	3	L1	MANI SANKAR DASGUPTA	1227	M W F 4		27/12 FN

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FIRST SEMESTER 2021-2022

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			L	P	U						
		Tutorial				T1	Jitendra Singh Rathore	1205	Th 2		
						T2	Amit Rajnarayan Singh	1204	Th 2		
						T3	Gaurav Watts	1232	Th 2		
						T4	Amol Marathe	1220	Th 2		
						T5	Mani Sankar Dasgupta	1219	Th 2		
2403	ME F315	ADV MANUFACTURING PROCESSES	-	-	3	L1	RADHA RAMAN MISHRA	5106	M W 8		24/12 FN
		Tutorial				T1	Radha Raman Mishra	5106	F 8		
		Practical				P1	Santosh Kumar Saraswat(RS)		T 7 8		
						P2	Rajesh Prasad Mishra		T 7 8		
						P3	Amresh Kumar(RS)		Th 7 8		
						P4	Sowrabh Kugunavar(RS)		Th 7 8		
2404	ME F316	MANUFACTURING MANAGEMENT	-	-	2	L1	SRIKANTA ROUTROY	1227	T Th 5		18/12 FN
							Divyansh Patel				
		Tutorial				T1	Abdullah Sultan F(RS)	6104	T 2		
						T2	Shailender Singh(RS)	6103	T 2		
						T3	Srikanta Routroy	1205	T 2		
						T4	Divyansh Patel	1204	T 2		
2405	ME F317	ENGINES MOTORS AND MOBILITY	-	-	2	L1	SAKET VERMA	5106	W F 5		15/12 FN
		Tutorial				T1	Saket Verma	1202	T 9		
						T2	Anish Kumar(RS)	1232	T 9		
						T3	T Lachana Dora(RS)	1226	T 9		
						T4	Diplesh Gautam(RS)	1231	T 9		
1680	ME F366	LABORATORY PROJECT	-	-	3	L1	MANI SANKAR DASGUPTA				
1748	ME F367	LABORATORY PROJECT	-	-	3	L1	MANI SANKAR DASGUPTA				
1697	ME F376	DESIGN PROJECT	-	-	3	L1	MANI SANKAR DASGUPTA				

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FIRST SEMESTER 2021-2022

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			L	P	U						
1764	ME F377	DESIGN PROJECT	-	-	3	L1	MANI SANKAR DASGUPTA				
1275	ME F413	NONLINEAR VIBRATIONS	-	-	3	L1	AMOL MARATHE	1203	M W F 3		22/12 FN
2291	ME F414	FUEL CELL SCIENCE AND TECHNOLO	-	-	3	L1	TRIBENI ROY	1203	M W F 7		23/12 FN
1277	ME F415	GAS DYNAMICS	-	-	3	L1	ANEESH A M	1226	M W F 7		23/12 FN
1278	ME F416	REV ENG & RAPID PROTOTYP	-	-	3	L1	RADHA RAMAN MISHRA	1226	T Th 4 W 10		17/12 FN
1281	ME F420	POWER PLANT ENGINEERING	-	-	3	L1	P SRINIVASAN	1223	M W F 7		23/12 FN
		Tutorial				T1	P Srinivasan	1202	W 1		
1284	ME F443	QUALI CONTRO ASSUR & REL	-	-	3	L1N	TRIBENI ROY		M 10 T Th 3		28/12 AN
1868	ME F484	AUTOMOTIVE TECHNOLOGY	-	-	3	L1	MD. QAISAR RAZA	6101	M W F 11		11/12 AN
							Rajesh Prasad Mishra				
1290	ME F491	SPECIAL PROJECTS	-	-	3	L1	MANI SANKAR DASGUPTA				
741	ME G511	MECHANISMS & ROBOTICS	-	-	5	L1N	BIJAY KUMAR ROUT		T Th 4 W 10		20/12 AN
						L2	Bijay Kumar Rout		M W F 3		22/12 AN
322	ME G512	FINITE ELEMENT METHOD	-	-	5	L1N	GAURAV WATTS		M W F 5		24/12 AN
						L2	Gaurav Watts	1205	T Th 4 W 10		17/12 AN
262	ME G532	MACHINE TOOL ENGINEERING	-	-	5	L1	PRATEEK KALA	1232	T Th 5 F 10		18/12 AN
							Abhijeet Kesaorao Digalwar				
2098	ME G533	COND & RAD HEAT TRANSFER	-	-	5	L1	C RANGANAYAKULU	1204	M W F 9		13/12 AN
2079	ME G535	ADV ENGG MATHEMATICS	-	-	5	L1N	MURALI PALLA		M W F 7		23/12 AN
							Amol Marathe				
2086	ME G538	TOYOTA PRODUCTION SYSTEM	-	-	5	L1N	RAJESH PRASAD MISHRA		M W F 9		23/12 AN
2087	ME G539	COMP INTEGRATED MANUFACT	-	-	5	L1	TUFAN CHANDRA BER	1204	M W F 2		20/12 AN
740	ME G641	THEORY OF ELAST & PLAST	-	-	5	L1	JITENDRA SINGH RATHORE	6156	M W F 8		24/12 AN
742	MEL G611	I C FABRICATION TECH	-	-	5	L1N	SATYENDRA KUMAR MOURYA		M 10 T Th 3		28/12 AN
743	MEL G621	VLSI DESIGN	-	-	5	L1N	NITIN CHATURVEDI	6159	M W F 3		24/12 AN

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FIRST SEMESTER 2021-2022

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			L	P	U						
		Practical				P1N	Buddhi Prakash Sharma(RS)		T 10 11		
						P2N	Kanika(RS)		T 10 11		
2063	MEL G622	INTRO TO ARTIF NEURAL NET	-	-	4	L1	ANANTHA KRISHNA CHINTANPALLI	6101	M W Th 8		24/12 AN
		Practical				P1	Gorla Praveen(RS)		F 8 9		
500	MEL G623	ADVANCED VLSI DESIGN	-	-	5	L1	ANU GUPTA	6164	T Th 5 F 10		18/12 AN
2064	MEL G624	ADV VLSI ARCHITECTURES	-	-	5	L1	CHANDRASEKHAR	6152	M 10 T Th 3		28/12 AN
							Arushi(RS)				
932	MEL G625	ADV ANALOG & MIX SIG DES	-	-	5	L1	ANU GUPTA	6107	M W F 4		27/12 AN
							Chandrasekhar				
606	MEL G626	VLSI TEST & TESTABILITY	-	-	5	L1	ABHIJIT RAMESHWAR ASATI	6101	M W F 2		20/12 AN
744	MEL G631	PHY & MO OF MICROEL DEV	-	-	5	L1N	RAHUL KUMAR		T Th 4 W 10		22/12 AN
1107	MF F211	MECHANICS OF SOLIDS	-	-	3	L1	SHARAD SHRIVASTAVA	1223	T Th 4 W 10		17/12 FN
		Tutorial				T1	Amit Rajnarayan Singh	5106	F 1		
						T2	Girish Kant Garg	1203	F 1		
						T3	Jitendra Singh Rathore	1201	F 1		
						T4	Sharad Shrivastava	1223	F 1		
						T5	Arun Kumar Jalan	1232	F 1		
2395	MF F216	MATERIALS SCIENCE AND ENGG.	-	-	3	L1	FAIZAN MOHAMMAD RASHID	5106	M W F 9		13/12 FN
		Tutorial				T1	Mohammed Jamsheed(RS)	5106	M 1		
						T2	Faizan Mohammad Rashid	1226	M 1		
						T3	Sachin Ulhasrao Belgamwar	1201	M 1		
						T4	Murali Palla	1223	M 1		
						T5	Vishwjeet Choudhary(RS)	1219	M 1		
		Practical				P1	Mohammed Jamsheed(RS)		Th 7 8		
						P2	Vishwjeet Choudhary(RS)		Th 7 8		

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FIRST SEMESTER 2021-2022

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			L	P	U						
						P3	Devendra Kumar Vishwakarma(RS)		Th 7 8		
						P4	Vimal Chauhan(RS)		Th 7 8		
2410	MF F217	MACHINE DRAWING	-	-	2	P1	AMIT RAJNARAYAN SINGH		M W 2 3		
2411	MF F218	TRANSPORT PHENOMENA IN MANU.	-	-	4	L1	ANEESH A M	6155	M 10 T Th 3		28/12 FN
		Practical				P1	Ramesh Kumar(RS)		F 2 3		
						P2	Pratibha Sinha(RS)		F 2 3		
						P3	Vishwjeet Choudhary(RS)		F 2 3		
						P4	Deshmankar Atharv Pramod(RS)		F 2 3		
1664	MF F266	STUDY PROJECT	-	-	3	L1	MANI SANKAR DASGUPTA				
2431	MF F314	DESIGN OF MACHINE ELEMENTS	-	-	3	L1	MANI SANKAR DASGUPTA	1227	M W F 4		27/12 FN
		Tutorial				T1	Jitendra Singh Rathore	1205	Th 2		
						T2	Amit Rajnarayan Singh	1204	Th 2		
						T3	Gaurav Watts	1232	Th 2		
						T4	Amol Marathe	1220	Th 2		
						T5	Mani Sankar Dasgupta	1219	Th 2		
2415	MF F315	AUTOMATION AND CONTROL	-	-	4	L1	PRATEEK KALA	1203	M W F 8		24/12 FN
		Tutorial				T1	Prateek Kala	1202	T 2		
		Practical				P1	Suveg V Iyer(RS)		T 10 11		
						P2	Pradnya Anand Chabbi(RS)		T 10 11		
2416	MF F316	MACHINING AND MACHINE TOOLS	-	-	4	L1	DIVYANSH PATEL	1203	M W F 5		15/12 FN
		Practical				P1	Shital Patil(RS)		T 7 8		
						P2	Divyansh Patel		T 7 8		
1681	MF F366	LABORATORY PROJECT	-	-	3	L1	MANI SANKAR DASGUPTA				
1749	MF F367	LABORATORY PROJECT	-	-	3	L1	MANI SANKAR DASGUPTA				
1698	MF F376	DESIGN PROJECT	-	-	3	L1	MANI SANKAR DASGUPTA				

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			L	P	U						
1765	MF F377	DESIGN PROJECT	-	-	3	L1	MANI SANKAR DASGUPTA				
1418	MF F421	SUPPLY CHAIN MANAGEMENT	-	-	4	L1	SRIKANTA ROUTROY	1201	M W F 3		22/12 AN
1884	MF F485	SUSTAINABLE MANUFACTURING	-	-	3	L1	KULDIP SINGH SANGWAN	1201	M W F 2		20/12 FN
1422	MF F491	SPECIAL PROJECTS	-	-	3	L1	MANI SANKAR DASGUPTA				
2453	MPBA G501	MANAGERIAL ECONOMICS	-	-	3	L1	LEELA RANI	6105	T Th 4 W 10		17/12 AN
2454	MPBA G502	FINANCIAL STAT ANALY & REPORT	-	-	3	L1	SAURABH CHADHA	6105	T Th 5 F 10		18/12 AN
2455	MPBA G503	MARKETING MANAGEMENT	-	-	3	L1	ANIL KUMAR BHAT	6105	M W F 3		22/12 AN
							Praveen Goyal				
2456	MPBA G504	MANAGING PEOPLE & ORGANIZATION	-	-	3	L1	MOAMMAD FARAZ NAIM	6105	M W F 5		15/12 AN
							Jayashree Mahesh				
2457	MPBA G505	STATISTICS & BASIC ECONOMETRIC	-	-	3	L1	UDAYAN CHANDA	6105	M W 2		20/12 AN
		Practical				P1	Udayan Chanda		T 8 9		
						P2	Udayan Chanda		Th 8 9		
2458	MPBA G506	DATA MANAGEMENT & WAREHOUSING	-	-	3	L1	DEEPAK KUMAR SAXENA	6105	M W 4		27/12 AN
		Practical				P1	Deepak Kumar Saxena		T 8 9		
						P2	Deepak Kumar Saxena		Th 8 9		
2459	MPBA G507	PROGRAMMING FOR ANALYTICS	-	-	3	L1	TIRUMALSETY REVENDRANATH	6105	F 4		23/12 AN
		Practical				P1	Tirumalsety Revendranath		T Th 2 3		
						P2	Tirumalsety Revendranath		M W 8 9		
649	MSE G521	WORLD-CLASS MANUFACTUR	-	-	5	L1	ABHIJEET KESHAORAO DIGALWAR	6155	M W F 5		15/12 AN
1932	MST F332	MATERIALS PROCESSING	-	-	3	L1	BANASRI ROY	6107	M W F 3		22/12 FN
							Etika Krishna Chaitanya				
667	MUSIC N113T	INDIA CLASS MUSIC(INS) I	-	-	3	L1	ANIL RAI		M W F 11		10/12 FN
673	MUSIC N114T	INDIA CLASS MUSIC(INS)II	-	-	3	L1	ANIL RAI		T Th S 11		10/12 AN
1086	PHA F211	PHARMACEUTICAL ANALYSIS	-	-	3	L1	SANDEEP SUNDRIYAL	6159	T Th 4		17/12 FN

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FIRST SEMESTER 2021-2022

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			L	P	U						
		Tutorial				T1	Sandeep Sundriyal	6159	W 10		
		Practical				P1	Sharyu Kesharwani(RS)		T 7 8		
							Samrat Mazumdar(RS)				
							Rupesh Sanjaykumar Jain(RS)				
							Moumita Basak(RS)				
						P2	Sharyu Kesharwani(RS)		T 7 8		
							Samrat Mazumdar(RS)				
							Moumita Basak(RS)				
							Ila Milind Sarode(RS)				
1292	PHA F242	BIOLOGICAL CHEMISTRY	-	-	3	L1	RICHA SHRIVASTAVA	6159	M W 9		13/12 FN
		Tutorial				T1	Richa Shrivastava	6159	F 9		
		Practical				P1	Karanam Laxmi Swetha(RS)		T 10 11		
							Narisepalli Saibhargav(RS)				
							Shreya Das(RS)				
						P2	Karanam Laxmi Swetha(RS)		T 10 11		
							Narisepalli Saibhargav(RS)				
							Shobha Kumari(RS)				
1665	PHA F266	STUDY PROJECT	-	-	3	L1	HEMANT RAMANLAL JADHAV				
1295	PHA F311	PHARMACOLOGY I	-	-	3	L1	RAJEEV TALIYAN	1232	M W 4		27/12 FN
		Tutorial				T1	Rajeev Taliyan	1232	F 4		
		Practical				P1	Violina Kakoty(RS)		Th 7 8		
							Sankrityayan Himanshu(RS)				
							Ajinath Vishwanath Kale(RS)				
							Shelke Vishwadeep Madhukar(RS)				
						P2	Violina Kakoty(RS)		Th 7 8		

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FIRST SEMESTER 2021-2022

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			L	P	U						
							Sarathlal K C(RS)				
							Sankrityayan Himanshu(RS)				
							Ajinath Vishwanath Kale(RS)				
1297	PHA F312	MEDICINAL CHEMISTRY I	-	-	3	L1	R MAHESH	1231	M W 5		15/12 FN
		Tutorial				T1	R Mahesh	1231	F 5		
		Practical				P1	Amritansh Bhanot(RS)		T 10 11		
							Shailesh Mani Tripathi(RS)				
							Mukesh(RS)				
						P2	Amritansh Bhanot(RS)		T 10 11		
							Ala Chandu(RS)				
							Mukesh(RS)				
1299	PHA F313	INSTRU METHODS OF ANAL	-	-	4	L1	S MURUGESAN	6164	T Th 9		18/12 AN
		Tutorial				T1	S Murugesan	6153	F 9		
		Practical				P1	Gangadari Giriprasad(RS)		T 7 8		
							Ansari Imran Kaimudin(RS)				
							Banoth Karankumar(RS)				
							Neha Dagar(RS)				
							Mahipal Reddy Donti(RS)				
							Karnam Sriravali(RS)				
1300	PHA F314	PHARMA FORMUL & BIOPHARM	-	-	3	L1	ANIRUDDHA ROY	6103	M W 8		24/12 FN
		Tutorial				T1	Aniruddha Roy	1232	F 8		
		Practical				P1	Hinge Nikita Subhash(RS)		Th 1 2		
							Geetika(RS)				
							Reena(RS)				
						P2	Rupesh Sanjaykumar Jain(RS)		Th 1 2		

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FIRST SEMESTER 2021-2022

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			L	P	U						
							Deepak Kumar Sahel(RS)				
							Reena(RS)				
1682	PHA F366	LABORATORY PROJECT	-	-	3	L1	HEMANT RAMANLAL JADHAV				
1750	PHA F367	LABORATORY PROJECT	-	-	3	L1	HEMANT RAMANLAL JADHAV				
1699	PHA F376	DESIGN PROJECT	-	-	3	L1	HEMANT RAMANLAL JADHAV				
1766	PHA F377	DESIGN PROJECT	-	-	3	L1	HEMANT RAMANLAL JADHAV				
1303	PHA F413	PHARMA MANG & QUAL CONTR	-	-	3	L1	MURALI M PANDEY	6103	T Th 4 W 10		17/12 FN
1305	PHA F415	PATHOPHYSIOLOGY	-	-	3	L1	RAJEEV TALIYAN	1231	M 10 T Th 3		28/12 FN
1306	PHA F416	CHEM OF SYNTHETIC DRUGS	-	-	3	L1	SANDEEP SUNDRIYAL	2207	M W F 2		20/12 FN
1724	PHA F491	SPECIAL PROJECT	-	-	3	L1	HEMANT RAMANLAL JADHAV				
351	PHA G532	QA & REGULATORY AFFAIRS	-	-	5	L1N	GAIKWAD ANIL BHANUDAS		M W F 5		21/12 AN
		Practical				P1N	Maravajjala Kavya Sree(RS)		M 10 11		
							Salunkhe Shubham Arun(RS)				
							Abhay Tharmatt(RS)				
2381	PHA G534	SEPARATION AND STRU ELUCI TECH	-	-	4	L1	ATISH PAUL	6153	M 10 T Th 3		28/12 AN
2383	PHA G536	COSMETICS AND COSMECEUTICALS	-	-	5	L1	MURALI M PANDEY		M W F 8		24/12 AN
		Practical				P1	Paramita Saha(RS)		T 7 8		
							Salunkhe Shubham Arun(RS)				
2385	PHA G538	IMMUNOPHARMACOLOGY	-	-	4	L1N	ANIRUDDHA ROY		M W F 3		24/12 AN
2387	PHA G540	MODERN PHARMACEUT ANALY TECHNI	-	-	4	L1N	S MURUGESAN		T Th 5 F 10		28/12 AN
		Practical				P1N	Paramita Saha(RS)		Th 1 2		
							Deepak Kumar Sahel(RS)				
							Salunkhe Shubham Arun(RS)				
							Shivanshu Bajaj(RS)				
							Kommera Sai Pradyuth(RS)				

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FIRST SEMESTER 2021-2022

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			L	P	U						
							Maravajjala Kavya Sree(RS)				
							Mahipal Reddy Donthi(RS)				
							Karnam Sriravali(RS)				
183	PHA G541	COMP AIDED DRUG DESIGN	-	-	5	L1	S MURUGESAN	6153	M W F 4		27/12 AN
		Practical				P1	Banoth Karankumar(RS)		Th 7 8		
							Amit Sharma(RS)				
							Shikha Thakur(RS)				
653	PHA G542	ADVANCE PHYSICAL PHARMA	-	-	5	L1N	GAUTAM SINGHVI		M W F 8		24/12 AN
		Practical				P1N	Choudhari Manisha Vinayak(RS)		T 7 8		
							Waghule Tejasree Vilas Archana(RS)				
							Paramita Saha(RS)				
							Gorantla Srividya(RS)				
55	PHA G543	CLINICAL RESEARCH	-	-	5	L1N	HEMANT RAMANLAL JADHAV		M W F 4		27/12 AN
2125	PHA G544	ADV PHARMACEUTICAL CHEM	-	-	5	L1N	HEMANT RAMANLAL JADHAV		T Th 4 W 10		22/12 AN
		Practical				P1N	Amit Sharma(RS)		M 8 9		
							Auti Prashant Savleram(RS)				
2293	PHA G547	QUALI-DESIGN IN PHARM PROD DEV	-	-	5	L1	GAUTAM SINGHVI	6153	T Th 4 W 10		17/12 AN
		Practical				P1	Choudhari Manisha Vinayak(RS)	6153	Th 9 10		
							Waghule Tejasree Vilas Archana(RS)				
							Gorantla Srividya(RS)				
2388	PHA G548	CHEMISTRY OF NATURAL DRUGS	-	-	5	L1N	ATISH PAUL		M W F 7		23/12 AN
		Practical				P1	Nisha Yadav(RS)		T 7 8		
							Auti Prashant Savleram(RS)				
747	PHA G612	PHARM KINET & CLINIC PHA	-	-	5	L1N	DEEPAK CHITKARA		M W F 7		23/12 AN
		Practical				P1N	Ansari Imran Kaimudin(RS)		Th 3 4		

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II. COURSEWISE TIMETABLE
FIRST SEMESTER 2021-2022

COM COD	COURSE NO.	COURSE TITLE	CREDIT			SEC	INSTRUCTOR-IN-CHARGE / Instructor	ROOM	DAYS & HOURS	COMMON HOUR	COMPRE DATE & SESSION
			L	P	U						
							Geetika(RS)				
							Jayant Singh Bhardwaj(RS)				
							Deepak Kumar Sahel(RS)				
955	PHA G613	PHARMACEUTICAL BIOTECH	-	-	5	L1	MURALI M PANDEY	6102	M W F 2		20/12 AN
		Practical				P1	Arihant Kumar Singh(RS)		Th 1 2		
							Nisha Yadav(RS)				
							Shrikant Sitaram Kirwale(RS)				
510	PHA G616	PHARMA ADMIN & MGMT	-	-	5	L1	ANUPAMA MITTAL	6155	M W F 3		22/12 AN
145	PHA G617	ADV DRUG DELIVERY SYSTEM	-	-	5	L1	DEEPAK CHITKARA	6153	T Th 5 F 10		18/12 AN
		Practical				P1	Arihant Kumar Singh(RS)		T 9 10		
							Kommera Sai Pradyuth(RS)				
							Abhay Tharmatt(RS)				
767	PHA G618	RETROSYNTHETIC ANALYSIS	-	-	5	L1	SANDEEP SUNDRIYAL	6105	M W F 8		24/12 AN
2105	PHA G619	SCR METHOD & TECH IN PHA	-	-	5	L1N	RICHA SHRIVASTAVA		M W F 2		20/12 AN
		Practical				P1N	Sarathlal K C(RS)		T 1 2		
							Shreya Das(RS)				
							Shelke Vishwadeep Madhukar(RS)				
2389	PHA G623	PHARM APPL OF PLOYM AND BIOPOL	-	-	5	L1	ANIRUDDHA ROY		T Th 4 W 10		17/12 AN
2390	PHA G624	PRINCIPLES OF TOXICOLOGY	-	-	5	L1	RAJEEV TALIYAN	6159	M W F 8		24/12 AN
2391	PHA G625	CELLULAR AND MOLECULAR PHARMAC	-	-	5	L1	GAIKWAD ANIL BHANUDAS	1202	T Th 5 F 10		18/12 AN
2393	PHA G627	MEDICAL DEVICES AND TESTING	-	-	4	L1	R MAHESH		M 10 T Th 3		28/12 AN
2069	PHA G642	LABORATORY PROJECT	-	-	6	L1	HEMANT RAMANLAL JADHAV				
1014	PHY F110	PHYSICS LABORATORY	-	-	1	P1B	Rakesh Choubisa		T 4 5		
							Nikita Dhankhar(RS)				
						P2N	Neha(RS)		T 7 8		

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FIRST SEMESTER 2021-2022

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			L	P	U						
							Shrishti Sharma(RS)				
						P3N	Shubham Yadav(RS)		T 7 8		
							Gokul Venkatasubramanian(RS)				
						P4N	Amol Holkundkar		T 7 8		
							Deepthi Godaba Venkata(RS)				
						P5N	Shaina Gandhi(RS)		T 7 8		
							Sushil(RS)				
						P6N	Debashis Bandyopadhyay		T 7 8		
							Aakash Gayakwad(RS)				
						P7N	JAYENDRA NATH BANDYOPADHYAY		T 7 8		
							Shaina Gandhi(RS)				
						P8N	Aayushi Agrawal(RS)		T 7 8		
							Mahima Tyagi(RS)				
						P9N	Sri Aurobindo Panda(RS)		T 9 10		
							Amrit Kumar(RS)				
						P10N	Vaidya Rishikesh D		T 9 10		
							Soham Chatterjee(RS)				
						P11N	Neha Mathur(RS)		T 9 10		
							Anju Panthi(RS)				
						P12N	Hatwar Nikhil Duryodhan(RS)		T 9 10		
							Chandrachud Bijay Vaswar Dash(RS)				
						P13N	Rambabu Rajpoot(RS)		T 9 10		
							Khushboo Kunwar Rao(RS)				
						P14N	Shivaraja S. J.(RS)		T 9 10		
							Mishra Shweta Ravindra(RS)				

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FIRST SEMESTER 2021-2022

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			L	P	U						
						P15N	Akansha Thakur(RS)		T 9 10		
							Aruna Gupta(RS)				
						P16N	Amol Holkundkar		Th 9 10		
							Srinidhi. S(RS)				
						P17N	Vaidya Rishikesh D		Th 9 10		
							Anju Panthi(RS)				
						P18N	Anshuman Dalvi		Th 9 10		
							Neha(RS)				
						P19N	Debashis Bandyopadhyay		Th 9 10		
							Nivash.r(RS)				
						P20N	Debi Datt Pant		Th 9 10		
							Mudit Sahai(RS)				
						P21N	Navin Singh		Th 9 10		
							Nehal Mathur(RS)				
						P22N	Ashutosh Joshi(RS)		Th 9 10		
							Aakash Gayakwad(RS)				
						P23N	Chandrachud Bijay Vaswar Dash(RS)		Th 9 10		
							Aruna Gupta(RS)				
1015	PHY F111	MECH OSCILLATIONS & WAVE	-	-	3	L1B	PARAMITA DUTTA	6102	M W F 11		11/12 AN
						L2N	Vaidya Rishikesh D		M W F 2		19/01 AN
							Kaushar Vaidya				
						L3N	Niladri Sarkar		M W F 9		19/01 AN
							Debashis Bandyopadhyay				
		Tutorial				T1B	Paramita Dutta	6159	T 9		
						T2N	Amol Holkundkar		F 4		

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			L	P	U						
						T3N	V Manjuladevi		F 4		
						T4N	Kaushar Vaidya		F 4		
						T5N	Srijata Dey		M 4		
						T6N	Amol Holkundkar		M 4		
						T7N	Debashis Bandyopadhyay		M 4		
						T8N	Paramita Dutta		Th 7		
						T9N	Vaidya Rishikesh D		Th 7		
						T10N	Biswanath Layek		Th 7		
						T11N	Sandipan Dutta		W 4		
						T12N	Debashis Bandyopadhyay		W 4		
						T13N	Subhashis Gangopadhyay		W 4		
1859	PHY F112	GENERAL PHYSICS	-	-	3	L1N	SANDIPAN DUTTA		M W F 8		27/01 AN
		Tutorial				T1N	Sandipan Dutta		M 1		
1126	PHY F211	CLASSICAL MECHANICS	-	-	4	L1	RAKESH CHOURISA	6156	M 10 T Th 3		28/12 FN
		Tutorial				T1	Rakesh Choubisa	6156	W 1		
1127	PHY F212	ELECTROMAGNETIC THEO I	-	-	3	L1	V MANJULADEVI	6156	T Th 4 W 10		17/12 FN
						L2	Anshuman Dalvi	6155	T Th 4 W 10		17/12 FN
		Tutorial				T1	V Manjuladevi	6156	F 1		
						T2	Anshuman Dalvi	1227	F 1		
1128	PHY F213	OPTICS	-	-	3	L1	DEBI DATT PANT	6156	M W F 9		13/12 FN
		Tutorial				T1	Debi Datt Pant	6156	M 1		
1129	PHY F214	ELEC MAGNET & OPTICS LAB	-	-	2	P1	KAUSHAR VAIDYA		T Th 7 8		
							Srijata Dey				
						P2	Subhashis Gangopadhyay		T Th 7 8		
							Raj Kumar Gupta				

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FIRST SEMESTER 2021-2022

COM COD	COURSE NO.	COURSE TITLE	CREDIT			SEC	INSTRUCTOR-IN-CHARGE / Instructor	ROOM	DAYS & HOURS	COMMON HOUR	COMPRE DATE & SESSION
			L	P	U						
1666	PHY F266	STUDY PROJECT	-	-	3	L1	RAKESH CHOURBISA				
1486	PHY F311	QUANTUM MECHANICS II	-	-	3	L1	TAPOMOY GUHA SARKAR	6156	T Th 5 F 10		18/12 FN
		Tutorial				T1	Tapomoy Guha Sarkar	6156	T 8		
1487	PHY F312	STATISTICAL MECHANICS	-	-	3	L1	NAVIN SINGH	6156	M W F 4		27/12 FN
		Tutorial				T1	Navin Singh	6156	Th 2		
1488	PHY F313	COMPUTATIONAL PHYSICS	-	-	3	L1	RASHMI RANJAN MISHRA	6156	M W F 5		15/12 FN
		Tutorial				T1	Rashmi Ranjan Mishra	6156	Th 9		
1494	PHY F315	THEORY OF RELATIVITY	-	-	3	L1	TAPOMOY GUHA SARKAR	1227	M W F 7		23/12 FN
1683	PHY F366	LABORATORY PROJECT	-	-	3	L1	RAKESH CHOURBISA				
1751	PHY F367	LABORATORY PROJECT	-	-	3	L1	RAKESH CHOURBISA				
1700	PHY F376	DESIGN PROJECT	-	-	3	L1	RAKESH CHOURBISA				
1767	PHY F377	DESIGN PROJECT	-	-	3	L1	RAKESH CHOURBISA				
2136	PHY F379	THIN FILM TECHNOLOGY	-	-	3	L1	RAJ KUMAR GUPTA	1232	M W F 2		20/12 FN
1496	PHY F413	PARTICLE PHYSICS	-	-	4	L1	MADHUKAR MISHRA	6103	M W F 3		22/12 FN
1498	PHY F415	GEN THEO OF REL & COSMO	-	-	4	L1	RASHMI RANJAN MISHRA	6107	T Th 4 W 10		17/12 FN
1500	PHY F417	EXPT METHODS OF PHYSICS	-	-	4	L1	SRIJATA DEY	1205	M 10 T Th 3		28/12 FN
1502	PHY F419	ADV SOLID STATE PHYSICS	-	-	4	L1	JAYENDRA NATH BANDYOPADHYAY	6103	M W F 9		13/12 FN
1725	PHY F491	SPECIAL PROJECT	-	-	3	L1	RAKESH CHOURBISA				
2297	SAN G511	SANITATION TECHNOLOGY	-	-	5	L1N	AJIT PRATAP SINGH		T Th 5 F 10		20/12 AN
2298	SAN G512	SANITATION AND PUBLIC HEALTH	-	-	5	L1N	TO BE ANNOUNCED BY CIVIL DEPT		M 10 T Th 3		28/12 AN
2299	SAN G513	SAN GVRNNCE BHAVR CHG&ADVCY	-	-	5	L1N	NISHANT ROY		M W F 9		24/12 AN
632	SS G514	OBJ ORI ANALYS & DESIGN	-	-	4	L1N	YASHVARDHAN SHARMA		T Th 4 W 10		28/12 AN
2109	SS G527	CLOUD COMPUTING	-	-	5	L1	HARIBABU K	6160	T 9 T Th 1		14/12 AN
485	SS G552	SOFTWARE TESTING METHODS	-	-	4	L1	MUKESH KUMAR ROHIL	1203	T Th 5 F 10		18/12 AN
430	SS G562	SOFTWARE ENGG & MANAGEMT	-	-	5	L1N	TANMAY MAHAPATRA		M W F 4		27/12 AN

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III. SCHEDULE OF MID SEMESTER TESTS

This will be Updated latter

IV.TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)	MODE OF SUPPLY
1001	BIO F110	BIOLOGY LABORATORY	Biology Faculty Lab Manual for Biology LaboratoryNotes-EDD, 2nd ed., 2012	
1002	BIO F111	GENERAL BIOLOGY	Eric J. Simon, Campbell Essential Biology with Physiology5th Ed., 2015	Buy Coop
1112	BIO F211	BIOLOGICAL CHEMISTRY	Campbell,Marry K & S O FarrellIntro. to Biochemistry, Cengage -L, 2009	Buy Coop (Stock)
1113	BIO F213	CELL BIOLOGY	Sheeler, Phillip & D E BianchiCell and Molecular Biology WSE, 3rd ed , 1987	Buy Coop (Stock)
1115	BIO F214	INTEGRATED BIOLOGY	Raven, Peter and Others Systematics and Evolutionary BiologyTMH, 9th ed., 2011	Buy Coop (Stock)
1424	BIO F241	ECOLOGY & ENVIRON SCI	Odum, Eugene P & G W BarrettFundamentals of Ecology Cergage-L, 5th ed., 2005	Buy Coop (Stock)
1651	BIO F266	STUDY PROJECT	No text book required	
1428	BIO F312	PLANT PHYSIOLOGY	Taiz,Lincoln,E. ZeigerPlant Physiology Panima,6th ed.,2010	Buy Coop (Stock)
1429	BIO F313	ANIMAL PHYSIOLOGY	Sherwood,Lauralee and others Textbook of Animal Physiology Cengage- L,2008	Buy Coop (Stock)
1650	BIO F366	LABORATORY PROJECT	No text book required	
1736	BIO F367	LABORATORY PROJECT	No text book required	
1685	BIO F376	DESIGN PROJECT	No text book required	
1752	BIO F377	DESIGN PROJECT	No text book required	
1433	BIO F417	BIOMOLECULAR MODELING	Leach, Andrew R Molecular Modelling: Princi.& Appl.Pearson Edu, 2nd ed, 2009	Buy Coop (Stock)
1434	BIO F418	GENETIC ENGINEERING TECH	(i) Metzenberg,StanWorking with DNA Taylor & Francis,2007 (ii) Nicholl,D.S.T. Intro to Genetic Engg.CUP, 3rd ed. ,2008	Buy Coop (Stock)
1436	BIO F421	ENZYMOLOGY	Palmer, Trevor and Philip Bonner Enzymes; Biochemistry, Biotech. Clinical chemistryEWP, 2nd ed., 2007	Buy Coop (Stock)
1710	BIO F491	SPECIAL PROJECT	No text book required	
71	BIO G512	MOLEC MECH OF GENE EXPRE	Krebs,J.E., and othersLewin's Genes XII Jones & Bartlett, 2017	Buy Coop (Stock)
392	BIO G514	MOLECULAR IMMUNOLOGY	Abbas, Abul K & A H Lichtman Cellular and Molecular Immunology ELsevier/Saunders , 1st South Asia ed , 2017	Buy Coop (Req)
2009	BIO G523	ADV & APPLIED MICROBIO	Madigan, Michael T & Others Brock Biology of MicroorganismsPearson, 14th ed, 2017	Buy Coop (Req)
2007	BIO G525	ENVIR BIOTECH & WAS MGMT	Scragg, Alan Environmental BiotechnologyOUP, 2nd ed, 2015	Buy Coop (Stock)
192	BIO G526	CANCER BIOLOGY	Weinberg, Robert ABiology of Cancer Garland Sc., 2013	Buy Coop (Req)
2015	BIO G532	BIOSTATISTICS & BIOMODEL	No text book required	
151	BIO G542	ADVANCED CELL MOLE BIO	Alberts, Bruce & Others Molecular Biology of the CellGarland Sc 6th ed. , 2014	Buy Coop (Req)
2016	BIO G612	HUMAN GENETICS	Strachan,Tom & A Read Human Molecular GeneticsGarland Sc.,4th ed.,2010	Buy Coop (Req)
1375	BIOT F424	FOOD BIOTECHNOLOGY	No text book required	
549	BITS C790T	INDEPENDENT STUDY	No text book required	
596	BITS C791T	TEACHING PRACTICE I	No text book required	

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COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)	MODE OF SUPPLY
520	BITS C797T	PHD SEMINAR	No text book required	
553	BITS C799T	PHD THESIS	No text book required	
2101	BITS E661	RESEARCH METHODOLOGY I	No text book required	
857	BITS E793T	PRACTICE LECT SERIES I	No text book required	
1003	BITS F110	ENGINEERING GRAPHICS	Kulkarni D. M. and Others Engineering Graphics with AutoCADPHI, Rev. ed., 2015	Buy Coop (Stock)
1004	BITS F111	THERMODYNAMICS	(i) Borgnakke, Claus & R.E. SonntagFundamentals of Thermodynamics WSE, 7th ed.,2009 (ii) Adopted from Book by VanWylen & OthersThermodynamics Tables, Figures & Charts Notes- EDD, 2007	Buy Coop (Stock)
1005	BITS F112	TECH REPORT WRITING	Sharma R.C. and Krishna Mohan Business Corres. & Report WritingTMH, 5th ed.,2016	Buy Coop (Stock)
1858	BITS F113	GENERAL MATHEMATICS I	No text book required	
1892	BITS F214	SCIENCE,TECH & MODERNITY	No text book required	
1861	BITS F218	GENERAL MATHEMATICS III	(i) E. Kreyszic Advanced Engineering Mathematics 10th Edition 2015, Wiley (ii) Taha HA Operation Research: An IntroductionPearson Education, 10/E, 2019	Buy Coop (Stock)
1862	BITS F219	PROCESS ENGINEERING	No text book required	
1632	BITS F225	ENVIRONMENTAL STUDIES	Bharucha Erach Environmental Studies for undergraduate coursesOrient Black Swan 2013	Buy Coop
2303	BITS F226	SOFT SKILLS FOR PROFESSIONALS	No text book required	
1334	BITS F312	NEURAL NET & FUZZY LOGIC	No text book required	
1335	BITS F343	FUZZY LOGIC & APPL	Ganesh, M Intro to Fuzzy Sets & Fuzzy LogicPHI , 2014	Buy Coop (Stock)
1336	BITS F364	HUMAN COMP INTERACTION	No text book required	
1791	BITS F382	READING COURSE	No text book required	
1512	BITS F385	INTRO TO GENDER STUDIES	No text book required	
1592	BITS F412	PRACTICE SCHOOL II	No text book required	
1615	BITS F413	PRACTICE SCHOOL II	No text book required	
1248	BITS F415	INTRODUCTION TO MEMS	(i) Ananthasuresh, G.K & OthersMicro & Smart Systems WSE, 2015 (ii) Sharma, NN & OthersLab Manual for MEMS Notes EDD, 2011	Buy Coop (Stock)
1770	BITS F418	INTRO TO BIOMEDICAL ENGG	No text book required	
1593	BITS F421T	THESIS	No text book required	
1617	BITS F423T	THESIS	No text book required	
1619	BITS F424T	THESIS	No text book required	
2317	BITS F427	DIGITAL MARKETING	No text book required	

IV.TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)	MODE OF SUPPLY
1806	BITS F431	FLEXIBLE MANUFAC SYST	Groover, Mikell P Automation, Prod. Syst and Comp. Inte. ManufPearson, 4th ed , 2016	Buy Coop (Stock)
2318	BITS F433	SUPPLY CHAIN ANALYTICS	No text book required	
2001	BITS F437	TECHNICAL COMMUNICATION	Raman, Meenakshi & Sangeeta SharmaTechnical Comm.; Principles & Practice OUP, 3rd ed., 2015	Buy Coop (Stock)
1814	BITS F444	ARTIFICIAL INTELLIGENCE	Russell Stuart J & Peter Norvig Artificial Intelligence : A Modern ApproachPearson Edu., 3rd ed., 2015	Buy Coop (Stock)
1816	BITS F446	PATTERN RECOGNITION	Gonzalez, R.C & R.E WoodsDigital Image Processing Pearson Edu., 3rd ed. , 2013	Buy Coop (Stock)
1796	BITS F462	RENEWABLE ENERGY	Kothari, D.P., Renewable Energy Sources & Emerging Tech.PHI, 2nd ed., 2011	Buy Coop (Stock)
1338	BITS F463	CRYPTOGRAPHY	B. A. Forouzan, D. Mukhopadhyay Cryptography and Network SecurityMcGraw-Hill, 3rd ed 2015	Buy Coop (Stock)
1339	BITS F464	MACHINE LEARNING	Mitchell, Tom M Machine LearningTMH, 1st ed 2013	Buy Coop (Stock)
1379	BITS F467	BIOETHICS & BIOSAFETY	Ignacimuthu, S Bioethics Narosa, 2009	Buy Coop (Stock)
1797	BITS F468	NEW VENTURE CREATION	No text book required	
1641	BITS F482	CREAT & LEAD ENTREP ORGN	Kumar, Arya Entrepreneurship Pearson edu., 1st ed. 2012	Buy Coop (Stock)
1852	BITS F490	PROJECT MANAGEMENT	Gray, Clifford F & OthersProject Management TMH, 6th ed., 2014	Buy Coop (Stock)
1802	BITS F493	BUSS ANAL & VALUATION	No text book required	
1804	BITS F494	ENV IMPACT ASSESSMENT	No text book required	
499	BITS G511	ADVANCED PROJECTS	No text book required	
547	BITS G513	STUDY IN ADVANCED TOPICS	No text book required	
754	BITS G529	RESEARCH PROJECT I	No text book required	
755	BITS G539	RESEARCH PROJECT II	No text book required	
2003	BITS G540	RESEARCH PRACTICE	No text book required	
9	BITS G553	REAL TIME SYSTEMS	Liu, Jane WS, Real Time SystemsPearson Edu, 2000	Buy Coop (Stock)
2164	BITS G562T	DISSERTATION	No text book required	
757	BITS G649	READING COURSE	No text book required	
1073	CE F211	MECHANICS OF SOLIDS	Crandall S.H. and Others, An Intr to the Mech of Solids(in SI units)TMH , 3rd ed. , 2012	Buy Coop (Stock)
1075	CE F213	SURVEYING	(i) Duggal S K Surveying Vol. I and IITMH 4th ed 2013	Buy Coop (Stock)
			(ii) Moondra H.S. and Rajiv GuptaLab Manual for Civil Engg, CBS , 2nd ed. , 2000	Buy Coop (Stock)
2279	CE F230	CIVIL ENGINEERING MATERIALS	No text book required	
2280	CE F231	FLUID MECHANICS	No text book required	
1192	CE F242	CONSTRUCTION PLAN & TECH	(i) Punmia, B.C. & OthersBuilding Construction Laxmi, 10th ed.,2008 (ii) Duggal, S.K. Building Materials NAIL, 4th ed.,2012 (iii) Gupta Rajiv, Construction Planning & TechnologyCBS, 2nd ed., 2008	Buy Coop (Stock)

IV.TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)	MODE OF SUPPLY
1193	CE F243	SOIL MECHANICS	(i) Muni Budhu, Soil Mechanics and Foundation Wiley ,India, 3rd ed. , 2016 Indian Edition Paperback (ii) Bowles J.E, Engg. Properties of Soils & Their Measurements TMH , 4th ed. 2012	Buy Coop (Stock) Buy Coop (Stock)
1652	CE F266	STUDY PROJECT	No text book required	
1195	CE F311	DES OF CONCRETE STRUCT	Bandyopadhyay, J N, Design of Concrete StrucutresPHI, 1st ed, 2014	Buy Coop (Stock)
1196	CE F312	HYDRAULIC ENGINEERING	(i) Modi, P N & S M Seth, Hydraulic & Fluid Mech: Inclu Hydraul MachStandard, 19th ed 2013	Buy Coop (Stock)
		HYDRAULIC ENGINEERING	(ii) Fox, Robert W and OthersFluid Mechanics(SI version) WSE, 8th ed 2012 (iii) Moondra, HS & Rajiv Gupta Lab Manual for Civil EngineeringCBS 2nd ed 2000	
1197	CE F313	FOUNDATION ENGINEERING	Murthy, VNS Geotechnical EngineeringCRC Press 2002	Buy Coop (Stock)
2281	CE F320	DESIGN OF REINFORCED CONCRETESTRUCTURE	No text book required	
1215	CE F323	INTRO TO ENVIRN ENGG	Masters, Gilbert M & W.P. Ela Intro to Environmental Engg & SciencePearson, 3rd ed., 2015	Buy Coop (Stock)
2304	CE F325	FUNDAMENTALS OF ROCK MECHANICS	No text book required	
1667	CE F366	LABORATORY PROJECT	No text book required	
1686	CE F376	DESIGN PROJECT	No text book required	
1753	CE F377	DESIGN PROJECT	No text book required	
1231	CE F417	APP OF AI IN CIVIL ENGG	No text book required	
1218	CE F425	AIRPORT RAIL & WATERWAYS	No text book required	
1227	CE F431	PRIN OF GEO INFO SYS	(i) Gupta Rajiv & MK Rohil Computing Aspects of Geographic Inf SysNotes EDD 2006 (ii) Chandra, AM & SK GhoshRemote Sensing & GIS Narosa, 2nd ed 2016	
1220	CE F434	ENV IMPACT ASSESSMENT	No text book required	
1234	CE F435	INTRODUCTION TO FEM	Logan, Daryl L., First Course in Finite Element MethodCengage-L, 5th ed., 2012	Buy Coop (Stock)
433	CE G515	FUNDAMENTALS OF SYS ENGG	Blanchard, B & W.J. FabryckySystems Engg and Analysis Pearson 5th ed 2013	Buy Coop (Req)
950	CE G525	WATER RESOUR PLAN & MANA	(i) Vedula S & P P MujumdarWater Resources Systems TMH, 2005 (ii) Loucks, Daniel P & Others, Water Resources System Planning ManagementUNESCO 2005	Buy Coop (Req) Buy Coop (Req)
278	CE G527	CONSTRUCTION MANGEMENT	No text book required	
304	CE G534	PAVEMENT MATERIAL CHARAC	(i) Atkins,Harold N, Highway Materials,Soil and ConcretePrentice Hall, 4th ed, 2003 (ii) Yoder,Eldon J & M.W.WitzakPrinciples of Pavement Design Wiley India, 2nd ed, 2011	Buy Coop (Req) Buy Coop (Req)
312	CE G537	TRANSPORT ECON & FINANCE	Frankena, Mark W, Urban Transportation EconomicsButterworths, 1979	Buy Coop (Req)
931	CE G545	AIRPORT PLANNING & DES	Horonjeff, Robert M & Others Planning & Design of AirportsMc GrawHill, 5th ed., 2010	Buy Coop (Req)

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2024	CE G547	PAV FAIL EVAL & REHABIL	No text book required	
880	CE G551	DYNAMICS OF STRUCTURES	Chopra, Anil K. Dynamics of Structures Pearson Edu., 3rd ed, 2007	Buy Coop (Stock)
526	CE G552	ADV STR MECH & STABILITY	(i) Timoshenko, S.P. and J. N. Goodier Theory of Elasticity, TMH, 3rd ed.,2010 (ii) Timoshenko, S.P. and J.M. Gere Theory of Elastic Stability, TMH, 2nd ed., 2010	Buy Coop (Stock)
2337	CE G565	TRANSPORTATION PLANNING	No text book required	
2339	CE G567	HIGHWAY DESIGN	No text book required	
2340	CE G568	TRAFFIC SYSTEMS ANALYSIS	No text book required	
2344	CE G572	TRANSPORTATION DATA ANALYTICS	No text book required	
2346	CE G574	PAVEMENT MAINTENANCE	Kandhal, Prithvi Singh; Bituminous Road Construction in India, Rev.Ed., PHI Learning, 2016	
613	CE G614	PRESTRESS CONCRETE STRUC	Krishna Raju, N Prestressed Concrete TMH, 5th ed. , 2012	Buy Coop (Stock)
346	CE G616	BRIDGE ENGINEERING	Krishna Raju N Design of Bridges Oxf & IBH 5th ed 2017	Buy Coop (Stock)
343	CE G617	ADVANCE STRUC ANALYSIS	Weaver,William & J.M.Gere Matrix Analysis of Framed Structures CBS,2nd ed.,1986	Buy Coop (Stock)
326	CE G619	FINITE ELEMENT ANALYSIS	Cook Robert D & Others, Concepts and Applications of Finite Element Analysis WSE,4th ed.,2007	Buy Coop (Stock)
2119	CE G632	DES OF FOUN FOR DYN LOAD	(i) Braja M. Das & Ramana G.V. Principles of Soil Dynamics, 2nd Edition Cengage Learning, 2014 (ii) Saran, Swami Soil Dynamics and Machine Foundations Galgotia, 2nd ed., 2006	Buy Coop (Stock)
730	CE G641	THEORY OF ELAST & PLAST	No text book required	
1069	CHE F211	CHEMICAL PROCESS CALCULA	Himmelblau, D.M. & James B. Riggs Basic Princ. & Calcu in Chem Engg Pearson 8th ed 2015	Buy Coop (Stock)
1072	CHE F212	FLUID MECHANICS	(i) Fox Robert W & Others Fluid Mechanics(SI version) WSE, 8th ed., 2012 (ii) McCabe, W L & Others Unit Operations of Chem.Engg TMH, 7th ed., 2014	Buy Coop (Stock)
1071	CHE F213	CHEM ENGG THERMODYNAMICS	Smith J.M. and H.C. Van Ness Intro to Chemical Engineering Thermodynamics TMH , 7th ed. , 2009	Buy Coop (Stock)
1070	CHE F214	ENGINEERING CHEMISTRY	(i) K.Sesha Maheswaramma and Mridula Chugh Engineering Chemistry Pearson 2016 (ii) Vairam, S & Suba Ramesh Engineering Chemistry WSE, 2nd ed., 2011	Buy Coop (Stock)
1653	CHE F266	STUDY PROJECT	No text book required	
1184	CHE F311	KINETICS & REACTOR DESIG	Fogler, H Scott Elements of Chemical Reaction Engg Pearson 4th ed 2015	Buy Coop (Stock)
1185	CHE F312	CHEMICAL ENGG LAB I	Babu, BV & Others Chemical Engg Lab Manual Notes, EDD 2007	
1186	CHE F313	SEPARATION PROCESSES II	McCabe, W L & Others Unit Operations of Chemical Engg TMH, 7th ed 2014	Buy Coop (Stock)
1187	CHE F314	PROCESS DES PRINCIPLES I	Seider, Warren D and Others Product and Process Design Principles WSE, 3rd ed 2015	Buy Coop (Stock)
1188	CHE F341	CHEMICAL ENGG LAB II	Babu, B V & Others Chemical Engg Lab Manual Notes, EDD 2006	
1668	CHE F366	LABORATORY PROJECT	No text book required	
1687	CHE F376	DESIGN PROJECT	No text book required	
1206	CHE F411	ENVIR POLLUTION CONTROL	Davis M L and D A Cornwell Introduction to environmental Engg.TMH, 5th Ed., 2013	Buy Coop (Stock)

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1201	CHE F414	TRANSPORT PHENOMENA	Bird, R. Byron & Others Transport Phenomena WSE, 2nd ed, 2001	Buy Coop (Stock)
1205	CHE F421	BIOCHEMICAL ENGINEERING	Bailey J.E. and D.F. Ollis Biochemical Engineering Fundamentals TMH , 2nd ed. ,2010	Buy Coop (Stock)
2305	CHE F423	MEMBRANE SCIENCE AND ENGINEERING	No text book required	
1208	CHE F471	ADVANCE PROCESS CONTROL	Bequette, B W, Process Control: Modelling, Design & Simu.PHI, 2003	Buy Coop (Stock)
279	CHE G513	ENVIR MANAGEMENT SYSTEMS	Manjare, S D & BV Babu, Environmental Management Systems Notes-EDD, 2006	
2002	CHE G523	MATH METHODS IN CHEM ENG	Varma, Arvind & M. Morbidelli, Mathematical Methods in Chemical Engineering OUP, 1st ed 2015	Buy Coop (Stock)
2084	CHE G528	INTRO TO NANO SCI & TECH	No text book required	
2148	CHE G554	COMPUT FLUID DYNAMICS	No text book required	
2152	CHE G558	CHEM PROC OPTIMIZATION	No text book required	
337	CHE G619	PROCESS INTENSIFICATION	Stankiewicz. A & J. A. Moulijn, Re-Engineering the Chemical Processing Plant Marcel Dekker, 2004	Buy Coop (Req)
2032	CHE G622	ADV CHEMICAL ENGG THERMO	Sandler, S I, Chemical, Biochemical & Engineering Thermodynamics WSE, 4th ed., 2006	Buy Coop (Stock)
1006	CHEM F110	CHEMISTRY LABORATORY	Chemistry Faculty, Lab Manual for Chemistry Laboratory Notes EDD, 2007	
1007	CHEM F111	GENERAL CHEMISTRY	(i) Atkins P W & Julio de Paula Elements of Physical Chemistry OUP, 7th ed., 2017 (ii) Solomons T.W.G. & G.B Fryhle Organic Chemistry, WSE, 12th Global edition, 2016	Buy Coop (Stock)
1116	CHEM F211	PHYSICAL CHEMISTRY I	Levine, Ira N Physical Chemistry TMH, 6th ed., 2009	Buy Coop (Stock)
1117	CHEM F212	ORGANIC CHEMISTRY I	Morrison, Robert T and Others Organic Chemistry, Pearson Edu., 7th ed, 2016	Buy Coop (Stock)
1118	CHEM F213	PHYSICAL CHEMISTRY II	McQuarrie, Donald A Quantum Chemistry Viva Bks, 2016	Buy Coop (Stock)
1119	CHEM F214	INORGANIC CHEMISTRY I	Huheey, James E & Others Inorganic Chemistry, Pearson Edu., 4th ed, 2005	Buy Coop (Stock)
1654	CHEM F266	STUDY PROJECT	No text book required	
1559	CHEM F311	ORGANIC CHEMISTRY III	(i) Smith, Michael B. & Jerry March March's Advanced Organic Chemistry WSE, 7th ed., 2015 (ii) Warren, Stuart, Organic Synthesis: The Disconnection Approach WSE, 1982	Buy Coop (Stock)
1560	CHEM F312	PHYSICAL CHEMISTRY IV	Levine, Ira N Physical Chemistry TMH, 6th ed., 2009	Buy Coop (Stock)
1558	CHEM F313	INSTRU METHODS OF ANAL	Kemp, William Organic Spectroscopy Palgrave Macmillan , 3rd ed , 2008	Buy Coop (Stock)
1570	CHEM F323	BIOPHYSICAL CHEMISTRY	Nandi, Nilashis Biophysical Chemistry Notes-EDD, 2004	Buy Coop (Stock)
1577	CHEM F327	ELECTROCHEM FUNDA & APPL	Bard, Alan J & Larry R Faulkner Electrochemical Methods: Fundamental and Applications WSE 2nd ed 2001	Buy Coop (Req)
1583	CHEM F333	CHEMISTRY OF MATERIALS	Calister, William D & R Balasubramaniam Callister's Materials Sc & Engg., WSE, 2nd ed., 2014	Buy Coop (Stock)
1585	CHEM F335	ORGANIC CHEM & DRUG DES	No text book required	
1669	CHEM F366	LABORATORY PROJECT	No text book required	
1739	CHEM F367	LABORATORY PROJECT	No text book required	

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1688	CHEM F376	DESIGN PROJECT	No text book required	
736	CHEM G551	ADV ORGANIC CHEMISTRY	Clayden,J and OthersOrganic Chemistry OUP, 2nd ed, 2012	Buy Coop (Req)
937	CHEM G553	ADV PHYSICAL CHEMISTRY	Atkins,Peter, Atkin's Physical ChemistryOUP,10th ed,2015	Buy Coop (Stock)
1008	CS F111	COMPUTER PROGRAMMING	Hanly, Jeri R & E.B. Koffman, Problem Solving & Program Design in CPearson Education, 7th ed., 2013	Buy Coop (Stock)
1092	CS F213	OBJECT ORIENTED PROG	Horstman, Cay, Object-Oriented Design and PatternsWSE, 2nd ed., 2006	Buy Coop (Stock)
1090	CS F214	LOGIC IN COMPUTER SC	Huth, Michael and Ryan MarkLogic in Computer Science CUP, 2nd ed, 2004	Buy Coop (Stock)
1093	CS F215	DIGITAL DESIGN	(i) Mano M MorrisDigital Design, Pearson Edu., 6th ed , 2018 (ii) Raghurama, G & T S B SudharshanIntro to Computer Organisation, Notes-EDD , 2007 (iii) Gurunarayanan, S & Others Experiments in Digital ElectronicsNotes-EDD , 2007	Buy Coop (Stock)
1091	CS F222	DISCR STRUC FOR COMP SCI	Mott, Joe L & Others, Discrete Math. for Computer ScientistsPearson 2nd ed 2015	Buy Coop (Stock)
1655	CS F266	STUDY PROJECT	No text book required	
1316	CS F301	PRINCIPLES OF PROGG LANG	Sethi, Ravi, Programming Languages: Concepts & Construction Pearson, Edu 2nd ed , 2006	Buy Coop (Stock)
2266	CS F320	FOUNDATIONS OF DATA SCIENCE	No text book required	
1317	CS F342	COMPUTER ARCHITECTURE	(i) Patterson,D.A. & J.L. Hennessy Computer Organization and DesignElsevier,5th ed.,2017 (ii) Palnitkar, SamirVerilog HDL, Pearson Edu.,2nd ed,2006	Buy Coop (Stock)
1314	CS F351	THEORY OF COMPUTATION	Lewis, H R & C H Papadimitriou Elements of the Theory of ComputationPearson 2nd ed 2015	Buy Coop (Stock)
1670	CS F366	LABORATORY PROJECT	No text book required	
1740	CS F367	LABORATORY PROJECT	No text book required	
1315	CS F372	OPERATING SYSTEMS	Silberschatz, A & Others Operating Systems ConceptsWSE,9th ed. ,2015	Buy Coop (Stock)
1689	CS F376	DESIGN PROJECT	No text book required	
1756	CS F377	DESIGN PROJECT	No text book required	
1333	CS F407	ARTIFICIAL INTELLIGENCE	Russell Stuart J & Peter Norvig, Artificial Intelligence : A Modern ApproachPearson Edu., 3rd ed., 2015	Buy Coop (Stock)
1322	CS F415	DATA MINING	Tan,Pang-Ning & Others Introduction to Data Mining Pearson Education, 1st ed 2016	Buy Coop (Stock)
1325	CS F441	SEL TOPICS FROM COMP SC	No text book required	
2432	CS F451	COMBINATORIAL MATHEMATICS	No text book required	
1857	CS F469	INFORMATION RETRIEVAL	No text book required	
356	CS G514	OBJ ORI ANALYS & DESIGN	Blaha, Michael & James Rumbaugh, Object Oriented Modeling and Design with UMLPearson Education, 2nd ed., 2007	Buy Coop (Stock)
2004	CS G525	ADV COMPUTER NETWORKS	No text book required	
2005	CS G526	ADV ALGO & COMPLEXITY	Motwani, Rajiv & P. RaghavanRandomized Algorithms, CUP, 2nd ED 2017	Buy Coop (Stock)
2108	CS G527	CLOUD COMPUTING	No text book required	

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918	CS G553	RECONFIGURABLE COMPUTING	Wolf, Wayne, FPGA Based System Design Pearson Edu, 1st ed 2004	Buy Coop (Stock)
782	CS G623	ADVANCED OPERAT SYSTEMS	Singhal, Mukesh & N.G. Shivaratri Advanced Concepts in Operating Systems TMH , 1st ed 2001	Buy Coop (Stock)
445	DE G513	TRIBOLOGY	No text book required	
362	DE G531	PRODUCT DESIGN	Otto, Kevin & Kristin Wood Product Design, Pearson Edu., 2006	Buy Coop (Stock)
678	DE G611	DYNAMICS & VIBRATION	(i) Sharma, N N, Advanced Dynamics for Engineers Notes-EDD , 2003 (ii) Meirovitch, Leonard Elements of Vibrations Analysis TMH , 2nd ed , 1986	Buy Coop (Req)
625	DE G631	MATERIALS TECH AND TESTING	Smith, Willian F & Ravi Prakash, Materials Science & Engineering (In SI Units) TMH, 4th ed., 2008	Buy Coop (Stock)
1023	ECON F211	PRINCIPLES OF ECONOMICS	Case Karl,E and Ray C Fair, Principles of Economics, Pearson Education, 12th ed. , 2017	Buy Coop (Stock)
1120	ECON F212	FUNDA OF FIN AND ACCOUNT	Horngren Charles T & Others Introduction to Financial Accounting Pearson Edu, 11th ed, 2017	Buy Coop (Stock)
1121	ECON F213	MATHEMATIC & STAT METHOD	Lind Douglas A & Others, Statistical Techniques in Business and Economics TMH, 13th ed, 2008	Buy Coop (Stock)
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1656	ECON F266	STUDY PROJECT	No text book required	
1446	ECON F311	INTERNATIONAL ECONOMICS	Salvatore, Dominick International Economics WSE 11th ed, 2015	Buy Coop (Stock)
1447	ECON F312	MONEY BANK & FIN MARKETS	Mishkin, F S & S.G. Eakins Financial Markets & Institutions Pearson Edu, 8th ed, 2017	Buy Coop (Stock)
1448	ECON F313	ISSUES IN ECONOMIC DEV	Todaro, Michael & S.C. Smith Economic Development Pearson Edu, 12th ed, 2017	Buy Coop (Stock)
1773	ECON F314	INDUSTRIAL ECONOMICS	No text book required	
1565	ECON F354	DERIVATIVES & RISK MGMT	John C. Hull, Options, Futures, and Other Derivatives Pearson Education, 9th ed 2016	Buy Coop (Stock)
1547	ECON F355	BUSS ANAL & VALUATION	Palepu, Krishna G & Others Business Analysis & Valuation Cengage-L, 3rd ed, 2004	Buy Coop (Req)
1684	ECON F366	LABORATORY PROJECT	No text book required	
1690	ECON F376	DESIGN PROJECT	No text book required	
1566	ECON F412	SECUR ANAL & PORTFOL MGT	Reilly, Frank K & Keith C.Brown, Analysis of Investments & Management of Portfolios Cengage-L, 13th ed., 2017	Buy Coop (Stock)
1552	ECON F414	CREAT & LEAD ENTREP ORGN	Kumar, Arya Entrepreneurship, Pearson edu., 1st ed. 2012	Buy Coop (Stock)
1553	ECON F415	NEW VENTURE CREATION	No text book required	
1925	ECON F417	RISK MANAGEMENT AND INSURA	No text book required	
1874	ECON F434	INTERNATIONAL BUSINESS	Malhotra N.K. Marketing Research Pearson, 7th ed, 2015	Buy Coop (Stock)
1875	ECON F435	MARKETING RESEARCH	Malhotra, Naresh K Marketing Research Pearson Edu, 7th ed, 2015	Buy Coop (Stock)
1568	ECON F471	RESOURCES & ENVIR ECON	No text book required	
1726	ECON F491	SPECIAL PROJECT	No text book required	
1009	EEE F111	ELECTRICAL SCIENCES	(i) Bobrows, Leonard S & Navneet Gupta Foundation of Electrical Engineering OUP, Rev. ed., 2013 (ii) Anand, M M S, Sinusoidal Forcing Funct. Resp. & Recti. Notes EDD, 2002	Buy Coop (Stock)

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		ELECTRICAL MACHINES	(ii) Nagrath, I. J. & M R Poonkuzhali Electrical Machines Laboratory Manual EDD Notes, 2007	
1078	EEE F212	ELECTROMAGNETIC THEO	Cheng, David K., Field & Wave Electromagnetics Pearson Edu, 2nd ed., 2014	Buy Coop (Stock)
1080	EEE F214	ELECTRONIC DEVICES	Streetman B G and Sanjay Banerjee Solid State Electronic Devices Pearson Edu., 7th ed. , 2015	Buy Coop (Stock)
1079	EEE F215	DIGITAL DESIGN	(i) Mano M Morris Digital Design, Pearson Edu., 6th ed , 2018 (ii) Raghurama, G & T S B Sudharshan Intro to Computer Organisation, Notes-EDD , 2007 (iii) Gurunarayanan, S & Others Experiments in Digital Electronics Notes-EDD , 2007	Buy Coop (Stock)
1889	EEE F245	CONTROL SYSTEM LABORATORY	No text book required	
1657	EEE F266	STUDY PROJECT	No text book required	
1242	EEE F311	COMMUNICATION SYSTEMS	(i) Lathi, B P & Zhi Ding, Modern Digital and Analog Comm. Systems OUP, 4th ed, 2017 (ii) Haykin Simon Communication Systems WSE, 5th ed, 2009	Buy Coop (Stock)
1243	EEE F313	ANALOG & DIGIT VLSI DES	(i) Rabaey, Jan M & Others Digital Integrated Circuits Pearson Edu, 2nd ed., 2016 (ii) Razavi, Behzad, Design of Analog CMOS Integrated Circuits TMH, 2nd ed 2017	Buy Coop (Stock)
1731	EEE F366	LABORATORY PROJECT	No text book required	
1742	EEE F367	LABORATORY PROJECT	No text book required	
1691	EEE F376	DESIGN PROJECT	No text book required	
1758	EEE F377	DESIGN PROJECT	No text book required	
2288	EEE F411	INTERNET OF THINGS	No text book required	
1254	EEE F422	MODERN CONTROL SYSTEMS	No text book required	
1259	EEE F426	FIBRE OPTICS & OPTOELECT	Khare R P, Fiber Optics & Optoelectronics OUP, 2004	Buy Coop (Stock)
1256	EEE F434	DIGITAL SIGNAL PROCESS	(i) Mitra, Sanjit K, Digital Signal Processing TMH, 4th ed , 2013 (ii) Tripathi, Shikha and others Digital Signal Processing Notes-EDD, 2007	Buy Coop (Stock)
1257	EEE F435	DIGITAL IMAGE PROCESSING	No text book required	
1855	EEE F474	ANTENNA THEO AND DESIGN	No text book required	
1716	EEE F491	SPECIAL PROJECT	No text book required	
324	EEE G512	EMBEDDED SYSTEM DESIGN	Wolf, Wayne, Comp. as Components: Prin. of Emb. Comp. Elsevier , 3rd ed, 2012	Buy Coop (Stock)
698	EEE G581	RF & MICROWAVE ENGG	(i) Pozar, David M Microwave Engg. WSE , 4th ed , 2012 (ii) Singh, Hema & S. Balasubramanian RF & Microwave Engineering, Notes-EDD, 2006 (iii) Singh, Hema Smith Charts Notes-EDD, 2005	Buy Coop (Stock)
712	EEE G591	OPTICAL COMMUNICATION	Agrawal, G P, Fiber Optic Communication Systems WSE, 3rd ed, 2002	Buy Coop (Stock)

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707	EEE G612	CODING THEORY & PRACTICE	Bose, Ranjan, Information Theory: Coding & CryptographyTMH, 3rd ed., 2016	Buy Coop (Stock)
471	EEE G613	ADV DIGITAL SIGNAL PROC	Hayes, Monson H, Statistical Digital Signal Processing & ModelingWSE, 2002	Buy Coop (Stock)
921	EEE G626	HARDWARE SOFTWARE CO-DES	(i) Gajski, Daniel D and Others, Specification and Design of Embedded SystemsPearson Edu,1st ed, 2007 (ii) Wolf, Wayne and J.Staunstrup Hardware/Software Co-design Princ and PracticeSpringer,2007	Buy Coop (Stock) Buy Coop (Req)
475	EEE G627	NETWORK EMBEDDED APPLI	Murthy, C.Sivaram & G. Manimaran, Resource Mgt. In Real Time Systems & NetworksPHI, 2001	Buy Coop (Stock)
2267	EEE G641	APPLIED ESTIMATION THEORY	No text book required	
1658	FIN F266	STUDY PROJECT	No text book required	
1539	FIN F311	DERIVATIVES & RISK MGMT	John C. Hull, Options, Futures, and Other DerivativesPearson Education, 9th ed 2016	Buy Coop (Stock)
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1864	FIN F413	RISK MANAGEMENT & INSURA	Rejda, George E, Principles of Risk Management & InsurancePearson, 13th ed., 2017	Buy Coop (Stock)
1942	FIN F414	FINANCIAL RISK ANALYTICS AND MANAGEMENT	No text book required	
1130	GS F211	MOD POLITICAL CONCEPTS	Mckinnon, Catriona Issues in Political TheoryOUP, 2nd ed, 2012	Buy Coop (Stock)
1131	GS F212	ENVIRON DEV & CLIMATE CH	Miller, G. Tyler & Scott SpoolmanIntro. to Environmental Science Cengage-L, 14th ed., 2014	Buy Coop (Stock)
1132	GS F213	DEVELOPMENT THEORIES	Rapley, John, Understanding DevelopmentViva Books, 2007	Buy Coop (Stock)
1133	GS F221	BUSINESS COMMUNICATION	Raman, Meenakshi & Prakash SinghBusiness Communication, OUP,2nd ed 2012	Buy Coop (Stock)
1134	GS F222	LANGUAGE LAB PRACTICE	Devika, Language Lab Practice; Basic GuidelinesNotes-EDD, 2012	
1135	GS F223	INTRO TO MASS COMM	Kumar Keval J., Mass Communication in IndiaJaico, 4th rv ed, 2010	Buy Coop (Stock)
1136	GS F224	PRINT & AUDIO-VISU ADVER	Sharma, Sangeeta & Raghuvir Singh Advertising; Planning & ImplementationPHI, 1st ed, 2013	Buy Coop (Stock)
1169	GS F231	DYN OF SOCIAL CHANGE	(i) Abraham, M Francis Contemporary SociologyOUP, 2nd ed, 2014 (ii) Prakash Nirupama & Motilal DasDyn of Social Change, Notes EDD,2006	Buy Coop (Stock)
1170	GS F232	INTRODUCTORY PSYCHOLOGY	Baron, Robert A.Psychology, Pearson Education,5th Revised Edition, 2015	Buy Coop (Stock)
1159	GS F242	CULTURAL STUDIES	No text book required	
1160	GS F243	CURRENT AFFAIRS	Hartley,John Understanding NewsRoutledge,1982	Buy Coop (Req)
1659	GS F266	STUDY PROJECT	No text book required	
1173	GS F311	INTRO TO CONFLICT MGMT	Mayer, Bernard, Dynamics of Conflict ResolutionJossey-Bass, 2000	Buy Coop (Req)
1174	GS F312	APPLIED PHILOSOPHY	Gaarder, JosteinSpophies World Phoenix, 1995	Buy Coop (Req)
1163	GS F321	MASS MEDIA & CONTENT DES	(i) Steinmetz,Ralf & K.Nahrstedt, Multimedia Computing Commu. & ApplicationPearson 2012 (ii) Williams,Robin, Non-Designer's Design Book Peachpit Press,3rd ed., 2008	Buy Coop (Stock) Buy Coop (Req)
1137	GS F322	CRITI ANAL OF LIT & CINE	(i) Muller, G H & J. A. Williams The McGraw Hill Intro to LiteratureMGHISE, 2nd ed, 1995	Buy Coop (Req)

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			(ii) Geetha, B, Intro. to Film AppreciationNotes-EDD, 2008	
1175	GS F331	TECH IN SOCIAL RESEARCH	Neuman, W. Lawrence Social Research Methods, Pearson Education, 7th ed., 2014	Buy Coop (Stock)
1178	GS F334	GLOBAL BUSINESS TEC & KS	Siddharthan, N S & Y S Rajan, Global Business Tech. & Know. SharingMacmillan-I, 2002	Buy Coop (Stock)
1873	GS F344	COPYWRITING	No text book required	
1718	GS F491	SPECIAL PROJECT	No text book required	
1596	HSS F223	APPR OF INDIAN MUSIC	Roy, Ravindra, An Approach to SangeetNotes EDD , 2005	
1152	HSS F227	CROSS CULTURAL SKILLS	Patel, Fay & Others Intercultural CommunicationSage, 2011	Buy Coop (Stock)
1621	HSS F233	MAIN TRENDS IN IND HIST	Majumdar R.C. and Others An Advanced History of IndiaMacmillan I , 4th ed. , 1978	Buy Coop (Stock)
1622	HSS F234	MAIN CURRENT OF MOD HIST	Greer, Thomas H., A Brief History of the Western World Orlando, Florida Hrcourt Brace, 1987	Buy Coop (Req)
1627	HSS F235	INTRODUCTORY PHILOSOPHY	(i) Sharma C.D. Critical Survey of Indian PhilosophyMotilal Banarsidas , 1960	Buy Coop (Stock)
			(ii) Thilly, Frank History of Philosophy, Central Book, 3rd ed, 1978	Buy Coop (Stock)
1628	HSS F236	SYMBOLIC LOGIC	Copi I.M. Symbolic Logic, Pearson Edu, 5th ed. , 2015	Buy Coop (Stock)
1776	HSS F266	STUDY PROJECT	No text book required	
1777	HSS F323	ORGANIZATIONAL PSYCHOLOGY	Jex, Steve M Organizational PsychologyWSE, 2006	Buy Coop (Stock)
1155	HSS F325	CINEMATIC ADAPTATION	Snyder , Marry H, Analyzing Literature to Film AdaptationContinuum, 2011	Buy Coop (Req)
1609	HSS F328	HUMAN RESOURCE DEVELOP	Rao, T V., Human Resources DevelopmentSage 1996	Buy Coop (Req)
1597	HSS F329	MUSICOLOGY-AN INTRODUCTN	Clements E., Intro to the Study of Indian MusicKitab Mahal , 1967	Buy Coop (Req)
1599	HSS F334	SRIMAD BHAGAVAD GITA	(i) Bhagavadgita.EnglishSrimadbhagwadgita Gita Pr., n.d.	Buy Coop (Stock)
			(ii) Prabhupada, Swami Srimad Bhagavad Gita As It IsBVBT, 2nd ed 1986	Buy Coop (Req)
1623	HSS F343	PROFESSIONAL ETHICS	Boatright, John R., Ethics and the Conduct of BusinessPearson Edu, 8th ed , 2017	Buy Coop (Stock)
1626	HSS F346	INTERNATIONAL RELATIONS	Keswani, K B., International Relat.;Modern World(1900- 2000)Himalaya , 5th , 2005	Buy Coop (Stock)
1096	INSTR F211	ELECTRICAL MACHINES	(i) Nagrath, I. J., & D P KothariElectric Machines, TMH, 5th ed., 2017.	Buy Coop (Stock)
			(ii) Nagrath, I. J. & M R Poonkuzhali Electrical Machines Laboratory ManualEDD Notes, 2007	
1097	INSTR F212	ELECTROMAGNETIC THEO	Cheng, David K. Field & Wave ElectromagneticsPearson Edu, 2nd ed., 2014	Buy Coop (Stock)
1099	INSTR F214	ELECTRONIC DEVICES	Streetman B G and Sanjay BanerjeeSolid State Electronic Devices Pearson Edu., 7th ed. , 2015	Buy Coop (Stock)
1098	INSTR F215	DIGITAL DESIGN	(i) Mano M MorrisDigital Design, Pearson Edu., 6th ed , 2018	Buy Coop (Stock)
			(ii) Raghurama, G & T S B SudharshanIntro to Computer Organisation, Notes-EDD , 2007	
			(iii) Gurunarayanan, S & Others Experiments in Digital ElectronicsNotes-EDD , 2007	
1660	INSTR F266	STUDY PROJECT	No text book required	
1345	INSTR F311	ELECTRO INST & INST TECH	(i) Anand, M M S., Electronic Instruments & Instrumentation Tech.PHI, 1st ed, 2013	Buy Coop (Stock)
			(ii) Anand, M M S & Rajesh Purohit Experiments in Instrum. Tech-Lab ManualNotes-EDD, 2003	

IV.TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)	MODE OF SUPPLY
1346	INSTR F312	TRANSD & MEASUREMENT TEC	(i) Doeblin E.O., Doeblin's Measurement Systems TMH , 6th ed. , 2011 (ii) Bhanot, Surekha, Measurement Science: Concepts & Applications Notes-EDD , Vol. 1 & 2, 2007	Buy Coop (Stock)
1347	INSTR F313	ANALOG & DIGIT VLSI DES	(i) Rabaey, Jan M & Others Digital Integrated Circuits Pearson Edu, 2nd ed., 2016 (ii) Razavi, Behzad, Design of Analog CMOS Integrated Circuits TMH, 2nd ed 2017	Buy Coop (Stock)
1734	INSTR F366	LABORATORY PROJECT	No text book required	
1694	INSTR F376	DESIGN PROJECT	No text book required	
1761	INSTR F377	DESIGN PROJECT	No text book required	
1719	INSTR F491	SPECIAL PROJECT	No text book required	
1331	IS F462	NETWORK PROGRAMMING	(i) Stevens, W Richard, Unix Network Programming.Vol.IPHI, 3rd ed., 2004 (ii) Stevens, W Richard, Unix Network Programming.Vol.IIPHI, 2nd ed. , 1999	Buy Coop (Stock)
275	ITEB G621	SUPPLY CHAIN MANAGEMENT	Chopra, Sunil & Others Supply Chain Management Pearson Edu., 6th ed. , 2016	Buy Coop (Stock)
1010	MATH F111	MATHEMATICS-I	Weir, Maurice D. & Others Thomas' Calculus, Pearson Education, 14th Ed., 2019	Buy Coop (Stock)
1022	MATH F211	MATHEMATICS III	Simmons, G F, Diff Eq. with Appl. & Hist Notes TMH , 2nd ed , 2002	Buy Coop (Stock)
1122	MATH F212	OPTIMIZATION	Taha, Hamdy A, Operations Research; An Introduction Pearson Edu, 10th ed , 2018	Buy Coop (Stock)
1123	MATH F213	DISCRETE MATHEMATICS	Mott Joe L & Others, Discrete Math for Computer Scientists and Math Pearson Edu., 2015	Buy Coop (Stock)
1124	MATH F214	ELEMENTARY REAL ANALYSIS	Rudin W, Principles of Math. Analysis TMH, 3rd ed. , 2013	Buy Coop (Stock)
1125	MATH F215	ALGEBRA I	Herstein, Israel N Topics in Algebra WSE , 2nd ed , 1975	Buy Coop (Stock)
1662	MATH F266	STUDY PROJECT	No text book required	
1469	MATH F311	INTRODUCTION TO TOPOLOGY	Munkres James R.Topology, Pearson Edu., 2nd ed , 2015	Buy Coop (Stock)
1470	MATH F312	ORDINARY DIFF EQUATIONS	Ahmad, Shair & M Rama Mohan Rao, Theory of Ordinary Diff Equations with Applications in Bio & Engg EWP, 1999	Buy Coop (Stock)
1471	MATH F313	NUMERICAL ANALYSIS	Gerald,Curtis F& P.O.Wheatley Applied Numerical Analysis Pearson Edu. 7th ed.,2007	Buy Coop (Stock)
1679	MATH F366	LABORATORY PROJECT	No text book required	
1696	MATH F376	DESIGN PROJECT	No text book required	
1480	MATH F421	COMBINATORIAL MATHS	No text book required	
2273	MATH F432	APPLIED STATISTICAL METHODS	No text book required	
1330	MATH F441	DISCRETE MATHS STRUC	(i) Childs, Lindsay N, Concrete Introduction to Higher Algebra Springer, 2nd ed., 1979 (ii) Krishnamurthy, V, Combinatorics, Theory and Applications EWP, 1985	Buy Coop (Req) Buy Coop (Stock)
1881	MATH F444	NUMERICAL SOL OF ODE	No text book required	
1721	MATH F491	SPECIAL PROJECT	No text book required	
2202	MBA G501	MANAGERIAL ECONOMICS	No text book required	

IV.TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)	MODE OF SUPPLY
2223	MBA G517	BUSINESS AND SOCIETY	(i) Lawrence, Anne T and James WeberBusiness & Society, McGraw-Hill, 12th ed. 2008 (ii) Anubhavananda, Swami & Arya KumarEthics in Management, Ane Books, 2nd ed., 2014	Buy Coop (Stock)
				Buy Coop (Stock)
2224	MBA G520	BUSINESS POLI & STRA MGT	Henry, Anthony Understanding Strategic Mgt.OUP, 2nd ed., 2011	Buy Coop (Stock)
939	MBA G523	PROJECT MANAGEMENT	Gray, Clifford F & OthersProject Management TMH, 6th ed., 2014	Buy Coop (Stock)
2225	MBA G524	INTERNATIONAL BUSINESS	Malhotra N.K. Marketing Research, Pearson, 7th ed, 2015	Buy Coop (Stock)
2233	MBA G533	ADVERT AND SALES PROMO	No text book required	
2235	MBA G537	SECUR ANAL & PORTFOL MGT	Reilly, Frank K & Keith C.Brown, Analysis of Investments & Management of PortfoliosCengage-L, 13th ed., 2017	Buy Coop (Stock)
2258	MBA G538	MARKETING MODELS	No text book required	
2429	MBA G541	OPERATIONS STRATEGY	No text book required	
2236	MBA G542	CONSUMER BEHAVIOR	Schiffman, Leon G & L. I. KamikConsumer behavior, Pearson Edu, 11th ed, 2015	Buy Coop (Stock)
2348	MBA G543	LEADING MODERN ORGANIZATIONS	No text book required	
2349	MBA G544	ORGANIZATIONAL THEORY & BEHAVIOUR	No text book required	
2351	MBA G546	BUSINESS STATISTICS	No text book required	
2352	MBA G547	ACCOUNTING FOR MANAGERS	No text book required	
2353	MBA G548	STRATEGIC MARKETING	No text book required	
2354	MBA G549	INTRODUCTION TO SYSTEMS & SUSTAINABILITY	No text book required	
2355	MBA G550	CRITICAL AND DESIGN THINKING	No text book required	
1910	MBA G556	PERFORMANCE MANAGEMENT	No text book required	
2362	MBA G565	INFORMATION & KNOWLEDGE MANAGEMENT SYSTEMS	No text book required	
2328	MBA G576	DIGITAL MARKETING	No text book required	
2329	MBA G577	SUPPLY CHAIN ANALYTICS	No text book required	
2245	MBA G582	CREAT & LEAD ENTREP ORGN	Kumar, Arya Entrepreneurship, Pearson edu., 1st ed. 2012	Buy Coop (Stock)
2246	MBA G583	MARKETING RESEARCH	Malhotra, Naresh K Marketing Research Pearson Edu, 7th ed, 2015	Buy Coop (Stock)
2247	MBA G586	PRODUCT & BRAND MGMT	Kahn, Kenneth B. New Product PlanningSage, 2001	Buy Coop (Stock)
2250	MBA G593	BUSS ANAL & VALUATION	No text book required	
1013	ME F110	WORKSHOP PRACTICE	(i) Parashar, B N S & R K Mittal Elements of Manufacturing ProcessesPHI, 1st ed, 2015 (ii) Sangwan, K S & Others Workshop Practice Manual Notes- EDD, 2007	Buy Coop (Stock)
2379	ME F112	WORKSHOP PRACTICE	No text book required	

IV.TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)	MODE OF SUPPLY
1083	ME F211	MECHANICS OF SOLIDS	Crandall S.H. and Others, An Intr to the Mech of Solids(in SI units)TMH , 3rd ed. , 2012	Buy Coop (Stock)
1082	ME F212	FLUID MECHANICS	White, Frank M Fluid Mechanics TMH, 8th ed, 2016	Buy Coop (Stock)
1081	ME F213	MATERIALS SCIENCE & ENGG	Callister, William D & R Balasubramaniam Callister's Materials Sc & Engg., WSE, 2nd ed., 2014	Buy Coop (Stock)
1084	ME F214	APPLIED THERMODYNAMICS	Çengel Y.A. and Boles M.A Thermodynamics, McGraw-Hill, 8th Ed., 2015	Buy Coop (Stock)
2394	ME F216	MATERIALS SCIENCE AND ENGINEERING	No text book required	
2396	ME F217	APPLIED THERMODYNAMICS	No text book required	
1263	ME F241	MACHINE DESIGN & DRAWING	(i) Shigley, J E & Others, Shigley's Mech. Engg. Design (In SI Units)TMH, 10th ed., 2010 (ii) Jensen, Cencil & Others Engineering Drawing & DesignTMH, 7th ed., 2008	Buy Coop (Stock)
1663	ME F266	STUDY PROJECT	No text book required	
1267	ME F311	HEAT TRANSFER	Holman J.P., Heat Transfer, TMH, 10th ed. , 2009	Buy Coop (Stock)
1268	ME F312	ADV MECHANICS OF SOLIDS	Boresi,Arthur P & RJ Schmidt Advanced Mechanics of Materials WSE 6th ed. 2003	Buy Coop (Stock)
1269	ME F313	PRODUCTION TECHNIQUES II	Ghosh , Amitabha & A K Mallik Manufacturing Science, EWP 2nd ed. 2010	Buy Coop (Stock)
2286	ME F340	INTRODUCTION TO SPORTS ENGINEERING	No text book required	
1680	ME F366	LABORATORY PROJECT	No text book required	
1697	ME F376	DESIGN PROJECT	No text book required	
1764	ME F377	DESIGN PROJECT	No text book required	
1620	ME F412	PRODUCT PLAN & CONTROL	Russell, R S & B W Taylor Operations Management WSE, 7th ed., 2011	Buy Coop (Stock)
1275	ME F413	NONLINEAR VIBRATIONS	Rand Richard, Lecture Notes on Nonlinear Vibrations Version 52 http://www.tom.cornell.edu/randdocs	Nil
1277	ME F415	GAS DYNAMICS	No text book required	
1278	ME F416	REV ENG & RAPID PROTOTYP	No text book required	
1284	ME F443	QUALI CONTRO ASSUR & REL	Mitra, Amitava, Fundamentals of Quality Control & Improv.WSE, 3rd ed., 2015	Buy Coop (Stock)
1290	ME F491	SPECIAL PROJECT	No text book required	
741	ME G511	MECHANISMS & ROBOTICS	Mittal, R K & I J Nagrath Robotics & Control TMH, 2003	Buy Coop (Stock)
322	ME G512	FINITE ELEMENT METHOD	Reddy John N, Intro. to Finite Elements Methods TMH , 3rd ed , 2005	Buy Coop (Stock)
189	ME G521	MECHANICAL SYSTEM DESIGN	(i) Pahl, G & W Beitz, Engineering Design; a Systemetic Approach Springer(India), 3rd ed., 2007 (ii) Dieter, George E Engineering Design MGHISE, 4th ed, 2009	Buy Coop (Stock) Buy Coop (Req)
262	ME G532	MACHINE TOOL ENGINEERING	Mehta, N.K., Machine Tool Design & Num Control TMH, 3rd ed, 2012	Buy Coop (Stock)
2079	ME G535	ADV ENGG MATHEMATICS	(i) Powers David L., Boundary Value Problems & Partial Diff. Equa.Elsevier, 6th ed., 2010 (ii) Gupta A.S., Calculus of Variations With Applications PHI, 1997	Buy Coop (Req) Buy Coop (Stock)

IV.TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)	MODE OF SUPPLY
740	ME G641	THEORY OF ELAST& PLAST	No text book required	
742	MEL G611	IC FABRICATION TECH	Sze S.M., VLSI Technology TMH , 2nd ed. , 2003	Buy Coop (Stock)
743	MEL G621	VLSI DESIGN	Eshraghian, Kamran & Others Essentials of VLSI Circuits and Systems PHI , 2005	Buy Coop (Stock)
2063	MEL G622	INTRO TO ARTIF NEURAL NET	No text book required	
500	MEL G623	ADVANCED VLSI DESIGN	Rabaey, Jan M & A.ChandrakasanDigital Integrated Circuits, Pearson Edu., 2nd ed, 2016	Buy Coop (Stock)
2064	MEL G624	ADV VLSI ARCHITECTURES	(i) Hennessy,J.L. & D.A. Patterson. Computer Architecture:A Quantitative ApproachElsevier,5th ed. 2012 (ii) Shen,John P and M H LipastiModern Processor Design TMH,2005 (iii) Lepesly,Phil and Others DSP Processor FundamentalsWSE,1997	Buy Coop (Stock) Buy Coop (Req) Buy Coop (Req)
606	MEL G626	VLSI TEST & TESTABILITY	Bushnell,M.L and Vishwani D.Agrawal, Ess of Elect Test for Digi Memory & MSVLSI CircuitBS Publications, 2000	Buy Coop (Stock)
744	MEL G631	PHY & MO OF MICROELECTRONIC DEV	Muller, R S and Others, Devices Electronics for Integrated CircuitsWSE , 3rd ed , 2003	Buy Coop (Stock)
1107	MF F211	MECHANICS OF SOLIDS	Crandall S.H. and Others, An Intr to the Mech of Solids(in SI units)TMH , 3rd ed. , 2012	Buy Coop (Stock)
1106	MF F212	FLUID MECHANICS	White, Frank M Fluid Mechanics TMH, 8th ed, 2016	Buy Coop (Stock)
1105	MF F213	MATERIALS SCIENCE & ENGG	Callister, William D & R BalasubramaniamCallister's Materials Sc & Engg., WSE, 2nd ed., 2014	Buy Coop (Stock)
1108	MF F214	APPLIED THERMODYNAMICS	Çengel Y.A. and Boles M.A Thermodynamics, McGraw-Hill, 8th Ed., 2015	Buy Coop (Stock)
2395	MF F216	MATERIALS SCIENCE AND ENGINEERING	No text book required	
2410	MF F217	MACHINE DRAWING	No text book required	
2411	MF F218	TRANSPORT PHENOMENA IN MANUFACTURING	No text book required	
1664	MF F266	STUDY PROJECT	No text book required	
1402	MF F311	MECHATRONICS & AUTOMAT	Bolton, W Mechatronics, Pearson Edu., 4th ed., 2016	Buy Coop (Stock)
1403	MF F312	TOOL & FIXTURE DESIGN	Donaldson, Cyril & Others Tool Design, TMH, 5th ed.,2017	Buy Coop (Stock)
1404	MF F313	METAL FORMING & MACHINE	(i) Juneja, B L., Fundamentals of Metal Forming ProcessesNAIL, 2nd ed, 2010 (ii) Juneja, B L & Others, Fundamentals of Metal Cutting & Machine toolsNAIL, 2nd ed,2003	Buy Coop (Stock) Buy Coop (Stock)
1681	MF F366	LABORATORY PROJECT	No text book required	
1698	MF F376	DESIGN PROJECT	No text book required	
1418	MF F421	SUPPLY CHAIN MANAGEMENT	Chopra, Sunil & Others Supply Chain Management Pearson Edu., 6th ed. , 2016	Buy Coop (Stock)
1884	MF F485	SUSTAINABLE MANUFACTURING	No text book required	
1422	MF F491	SPECIAL PROJECT	No text book required	
917	MSE G513	MAINTENANCE ENGINEERING	Dhillon, B S., Engineering MaintenanceCRC Press, 2002	Buy Coop (Req)
649	MSE G521	WORLD-CLASS MANUFACTUR	Todd, Jim, World Class ManufacturingMGH , 1995	Buy Coop (Req)

IV.TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)	MODE OF SUPPLY
1086	PHA F211	PHARMACEUTICAL ANALYSIS	Beckett, Arnold H & J.B. Stenlake, Practical Pharmaceutical Chemistry.Vol.1&2CBS, 4th ed, 2007	Buy Coop (Stock)
1292	PHA F242	BIOLOGICAL CHEMISTRY	Murray, Robert K and Others Harper's Illustrated BiochemistryMGHISE, 30th ed., 2015	Buy Coop (Req)
1665	PHA F266	STUDY PROJECT	No text book required	
1295	PHA F311	PHARMACOLOGY I	Satoskar R S & Others, Pharmacology & PharmacotherapeuticsPopular 23rd ed. 2013	Buy Coop (Stock)
1297	PHA F312	MEDICINAL CHEMISTRY I	Foye, William O, Foye's Principles of Medicinal ChemistryLipincot 6th ed 2008	Buy Coop (Req)
1299	PHA F313	INSTRU METHODS OF ANAL	(i) Willard, M.H & Others Instrumental Methods of AnalysisCBS , 7th ed , 2004	Buy Coop (Stock)
		INSTRU METHODS OF ANAL	(ii) Parimoo P Pharmaceutical Analysis, CBS , 2012	Buy Coop (Stock)
			(iii) Mahesh, R & Others, Instru. Methods of Analysis Lab ManualNotes-EDD, 2008	
1300	PHA F314	PHARMA FORMUL & BIOPHARM	Mithal B.M., Textbook of Pharmaceutical FormulationVallabh 6th, ed., 1997	Buy Coop (Stock)
1682	PHA F366	LABORATORY PROJECT	No text book required	
1303	PHA F413	PHARMA MANG & QUAL CONTR	(i) Khanna, O.P., Industrial Engineering & MgtDhanpat Rai , Rev.ed , 1999	Buy Coop (Stock)
			(ii) Willig, Sindney H & Joseph D. Nally, Good Manuf Prac for Phar:A Plan for Total Q.C.Marcel Dekker , 6th ed , 2007	Buy Coop (Req)
1305	PHA F415	PATHOPHYSIOLOGY	Cotran, Ramzi S (Ed) & Others Robbins Pathologic Basis of DiseaseElsevier, 7th ed , 2004	Buy Coop (Req)
1724	PHA F491	SPECIAL PROJECT	No text book required	
2068	PHA G512	CHEM OF NATURAL DRUGS	No text book required	
351	PHA G532	Q A & REGULATORY AFFAIRS	(i) Willig, Sindney H & Joseph D Nally, Good Manuf Prac for Phar:A Plan for Total Q.C.Marcel Dekker, 6th ed, 2007	Buy Coop (Req)
			(ii) Nash, Robert A & A.H. Wachter Pharmaceutical Process Validation Marcel Dekker, 3rd ed, 2003	Buy Coop (Req)
2385	PHA G538	IMMUNOPHARMACOLOGY	No text book required	
2387	PHA G540	MODERN PHARMACEUTICAL ANALYTICAL TECHNIQUES	No text book required	
183	PHA G541	COMP AIDED DRUG DESIGN	Burger Alfred, Burger's Med. Chem. & Drug DiscoveryWiley, 7th ed. Vol-1-8, 2010	Buy Coop (Req)
653	PHA G542	ADVANCED PHYSICAL PHARM	Carstensen, J.T. Pharmaceutical Preformulation, CRC Press, 1998	Buy Coop (Req)
55	PHA G543	CLINICAL RESEARCH	(i) Friedman, Lawrence M and OthersFundamentals of Clinical Trials Springer Verlag, 4th ed., 2010	Buy Coop (Req)
			(ii) Chow, Shein-Chung & Jen-Pei, LiuDesign & Analysis of Clinical Trials Wiley,2nd ed,2004	Buy Coop (Req)
2125	PHA G544	ADV PHARMACEUTICAL CHEM	(i) Smith, Michael B & Jerry March March's Advanced Organic ChemistryWSE 7th ed, 2015	Buy Coop (Stock)
			(ii) Eliel, Ernest L & Others Stereochemistry of Organic CompoundsWSE, 2008	Buy Coop (Stock)
2293	PHA G547	QUALI-BY-DESIGN IN PHARMACEUTICAL PROD DEVEL	No text book required	
747	PHA G612	PHARM KINET & CLINIC PHA	Gibaldi M & D PerrierPharmacokinetics, Marcel Dekker , 2nd ed. , 1982	Buy Coop (Req)
955	PHA G613	PHARMACEUTICAL BIOTECH	Glick, Bernard R & Jack J PasternakMolecular Biotechnology, ASM Pr., 5th ed, 2017	Buy Coop (Req)

IV.TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)	MODE OF SUPPLY
510	PHA G616	PHARMA ADMIN & MGMT	(i) Smarta, Raja B, Strategic Pharmaceutical Marketing Wheeler, 1994 (ii) Smith, Mickey C., Principles of Pharmaceutical Marketing Lea & Febiger, 2nd ed, 1975	Buy Coop (Req)
			Tyle, Praveen, Specialized Drug Delivery Systems Marcel Dekker, 1990	Buy Coop (Req)
145	PHA G617	ADV DRUG DELIVERY SYSTEM	Parmar, N.S. & Shiv, Prakash Screening Methods in Pharmacology Narosa, 2006	Buy Coop (Req)
2105	PHA G619	SCR METHOD & TECH IN PHA	(i) Brunton, Laurence L & Others, Goodman & Gillman's Pharmacological Basis of Therapeutics MGHISE, 12th ed. 2011	Buy Coop (Stock)
2131	PHA G645	MOLECULAR PHARMACOLOGY	(ii) Allis, C David & Others Epigenetics, CSHL Press, 2009	Buy Coop (Req)
1014	PHY F110	PHYSICS LABORATORY	Physics Faculty, Lab Manual for Physics Laboratory (Part I & II) Notes EDD, 2007	
1015	PHY F111	MECH OSCIL & WAVES	(i) Kleppner, Daniel & R.J. Kolenkow Introduction to Mechanics, TMH, 1st ed. 2007 (ii) French, Anthony P Vibrations and Waves CBS, 2003	Buy Coop (Stock)
1859	PHY F112	GENERAL PHYSICS	No text book required	
1126	PHY F211	CLASSICAL MECHANICS	Goldstein H. Classical Mechanics, Pearson Edu, 3rd ed , 2011	Buy Coop (Stock)
1127	PHY F212	ELECTROMAGNETIC THEO I	Griffiths, David J., Intro to Electrodynamics Pearson Edu., 4th ed. , 2015	Buy Coop (Stock)
1128	PHY F213	OPTICS	Ghatak, Ajay K Optics, TMH, 6th ed., 2017	Buy Coop (Stock)
1129	PHY F214	ELEC MAGNET & OPTICS LAB	No text book required	
1666	PHY F266	STUDY PROJECT	No text book required	
1486	PHY F311	QUANTUM MECHANICS II	Liboff, Richard L., Introductory Quantum Mechanics Pearson Edu, 4th ed, 2006	Buy Coop (Stock)
1487	PHY F312	STATISTICAL MECHANICS	Pathria, R.K. & D.P. Beale Statistical Mechanics Elsevier, 3rd edition 2011	Buy Coop (Stock)
1488	PHY F313	COMPUTATIONAL PHYSICS	Gould, Harvey & Jan Tobochnik, An Intro to Comp Simu Meth.: Appl to Phy sys AW , 2nd ed , 1996	Buy Coop (Req)
1494	PHY F315	THEORY OF RELATIVITY	Resnick, Robert, Intro to Special Relativity WSE, 2015	Buy Coop (Stock)
1489	PHY F341	SOLID STATE PHYSICS	Kittel, Charles, Intro to Solid State Physics WSE, 8th ed, 2005	Buy Coop (Stock)
1490	PHY F342	ATOMIC & MOLECULAR PHY	Bransden B H and C J Jaochain Physics of Atoms and Molecules Pearson Edu., 2nd ed., 2005	Buy Coop (Stock)
1491	PHY F343	NUCLEAR & PARTICLE PHY	(i) Blatt, John M & V F Weisskopf Theoretical Nuclear Physics Dover, 2010 (ii) Griffiths, David, Introduction to Elementary Particles Wiley-VCH, 2nd Rev. Ed., 2008	Buy Coop (Req)
1683	PHY F366	LABORATORY PROJECT	No text book required	
1700	PHY F376	DESIGN PROJECT	No text book required	
1767	PHY F377	DESIGN PROJECT	No text book required	
2136	PHY F379	THIN FILM TECHNOLOGY	No text book required	
1496	PHY F413	PARTICLE PHYSICS	Griffiths David, Intro to Elementary Particles Wiley-VCH, 2nd ed., 2008	Buy Coop (Req)
1498	PHY F415	GEN THEO OF REL & COSMO	Hartle, James B., Gravity; Intro. to Einstein's Relativity Pearson Edu., 2014	Buy Coop (Stock)
1507	PHY F424	ADVANCED ELECTRODYNAMICS	No text book required	

IV.TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)	MODE OF SUPPLY
1725	PHY F491	SPECIAL PROJECT	No text book required	
2297	SAN G511	SANITATION TECHNOLOGY	No text book required	
2298	SAN G512	SANITATION AND PUBLIC HEALTH	No text book required	
2299	SAN G513	SANITATION GOVERNANCE, BEHAVI. CHANGE & ADVO.	No text book required	
632	SS G514	OBJ ORI ANALYS & DESIGN	Blaha, Michael & James Rumbaugh., Object Oriented Modeling and Design with UML Pearson Education, 2nd ed., 2007	Buy Coop (Stock)
2109	SS G527	CLOUD COMPUTING	No text book required	
485	SS G552	SOFTWARE TESTING METHODS	Mathur,Aditya P., Foundations of Software Testing Pearson Edu, 2nd ed.2013	Buy Coop (Stock)
430	SS G562	SOFTWARE ENGG & MANAGEMT	Sommerville, I Software Engineering, Pearson Edu, 10th ed, 2017	Buy Coop (Stock)

V. COURSES FOR WHICH COURSEWISE FEES IS REQUIRED IN ADDITION TO THE SEMESTER FEES.

MUSIC N113T INDIA CLASS MUSIC(INS) I

MUSIC N114T INDIA CLASS MUSIC(INS)II

VI. SUGGESTIONS FOR CHOOSING ELECTIVES**(A) For First Degree Students:**

While exercising the choice of an elective, students are advised to note the following points:

- (a) The electives can simultaneously serve varied but distinctive ambitions of a student depending upon whether he/she wants to prepare himself/herself for a multi-disciplinary professional challenge or to orient himself/herself towards Higher studies, Teaching and Research.
- (b) Before choosing the electives, students may go through the list of currently available DCOC's of their discipline, of other disciplines and also elective courses in areas like BITS, HSS, HUM, EA appearing in the Timetable at appropriate places.
- (c) Some courses from higher degree programmes are also available as electives for students of integrated first degree programmes of the respective discipline with the restriction specified below.
- (d) While choosing the electives, students should make sure that they satisfy the required prerequisites as well as prior preparation conditions as given in section VII of the Timetable. Students may consult their registration advisor for counselling on the choice of electives.
- (e) Students chart may have Elective slot(s) before they begin their CDC courses. Students are advised to take Elective courses, which are specially designed for second level in their disciplines or take HSS or HUM courses as Electives in this slot. They should not take CDC/DCOC courses in this slot.
- (f) Students are advised to take a few Humanities (HUM), Humanities and Social Science (HSS) courses as electives.

Registration of CDC as Elective

CDC which is not a part of the compulsory requirements of the student (single degree or dual degree):

For a CDC of group A & B programmes, students must have cleared all the named prior preparation courses of that discipline's CDC. For a CDC of group C programmes, they must have cleared the required number of courses as required for prior preparation of that CDC, and CDC course should be available to their group and discipline.

Registration of DCOC as Elective

Students must have cleared or registered in their own CDC. However, for C group students intending to register in a DCOC of A & B group programmes they must fulfill the prior preparation as specified for the corresponding CDC.

Registration of Higher Degree Courses as Elective (For students of Integrated First Degree Programmes)

Students must have cleared or registered in the CDC of respective discipline of the higher degree course. Only one higher degree course can be taken as elective in a semester.

(B) For Higher Degree Students:

Higher degree students can choose electives from the specified electives of their respective degrees. For any course outside the specified electives, approval from Higher Degree Counselling Committee (HDCC) shall be obtained. Over and above the prescribed number of electives, a student of higher degree program can register up to a maximum of one more elective. This additional elective can be from the pool of electives from the concerned degree or named and elective courses from other disciplines with the permission of HDCC.

PREREQUISITES/RESTRICTIONS FOR FIRST DEGREE AND HIGHER DEGREE COURSES

Please see the details available at <https://academic.bits-pilani.ac.in/index.aspx>

VII. INSTRUCTIONS REGARDING REGISTRATION

1. While making **Timetable**, students must ENSURE
 - ❖ to include the common hour/tutorial hours of courses in their **Timetable**.
 - ❖ To include test date, day & hour of all courses in their **Timetable/Examination Schedule blank**.
 - ❖ that they have provision for lunch hour on all days (lunch hours are 4, 5and6).
 - ❖ Comprehensive Examination Dates are not clashing.
2. First degree students are allowed to register a maximum of **four** more electives than what is required in the programme. This extra number of four may be increased on a case by case basis. An application requesting such increase may be submitted to office of AUGS Division before registration and, if permitted, students can register for the extra elective course(s), subject to availability. If students register for an extra elective without permission, their registration in it will be cancelled unilaterally and they will be awarded 'RC' in the course.
3. **Project type courses:** If students are allotted a project type course by Associate Dean, AUGS Division, it will be shown in registration package. They should get themselves registered for the **correct course**.
4. Offering of non-compulsory courses with inadequate registration may be unilaterally cancelled. If students register for such a course, it will be removed from their registered courses unless **request for substitutions made within the prescribed time**.
5. If students register in any course for which they are not eligible, their registration in it will be cancelled unilaterally and they will be awarded 'RC' in such a course unless a request for **substitution is made within the prescribed time**, and substitution is permitted.
6. If there is a need for amendment in the Registration, the student must ensure that it is properly incorporated in their ERP account.
7. If higher degree students desire to change prescribed courses, then they will require the approval of the Higher Degree Counseling Committee.

VIII. POOL OF HUMANITIES COURSES FOR STUDENTS ADMITTED IN 2011 ONWARDS IN FIRST DEGREE PROGRAMMES:

The following is the list of courses which can be taken as Humanities electives to meet the general institutional requirement of eight units under the Humanities category.

S. No	Course No.	Course Title
1.	BITS F214	Science, Technology and Modernity
2.	BITS F226	Soft Skills for Professionals
3.	BITS F385	Introduction to Gender Studies
4.	BITS F399	Humanistic Theories of Science and Technology
5.	BITS F419	Management of Cross Cultural Engineering Teams
6.	GS F211	Modern Political Concepts
7.	GS F212	Environment, Development & Climate Change
8.	GS F221	Business Communication
9.	GS F223	Introduction to Mass Communication
10.	GS F224	Print and Audio-Visual Advertisement
11.	GS F231	Dynamics of Social Change
12.	GS F232	Introductory Psychology
13.	GS F233	Public Policy
14.	GS F234	Development Economics
15.	GS F241	Creative Writing
16.	GS F242	Cultural Studies
17.	GS F243	Current Affairs
18.	GS F244	Reporting and Writing for Media
19.	GS F245	Effective Public Speaking
20.	GS F311	Introduction to Conflict Management
21.	GS F312	Applied Philosophy
22.	GS F313	Marxian Thoughts
23.	GS F321	Mass Media Content and Design
24.	GS F322	Critical Analysis of Literature and Cinema
25.	GS F325	Journalism
26.	GS F326	Creative Thinking
27.	GS F327	Selected Reading
28.	GS F331	Techniques in Social Research
29.	GS F332	Contemporary India
30.	GS F333	Public Administration
31.	GS F343	Short Film and Video Production
32.	GS F344	Copy writing
33.	HSS F221	Readings from Drama
34.	HSS F222	Linguistics
35.	HSS F223	Appreciation of Indian Music
36.	HSS F226	Postmodernism
37.	HSS F227	Cross Cultural Skills

S. No	Course No.	Course Title
38	HSS F228	Phonetics & Spoken English
39	HSS F229	Introduction to Western Music
40	HSS F232	Introduction to Development Studies
41	HSS F233	Main Trends in Indian History
42	HSS F234	Main Currents of Modern History
43	HSS F235	Introductory Philosophy
44	HSS F236	Sy mbolic Logic
45	HSS F237	Contemporary Indian English Fiction
46	HSS F238	Sports and Society
47	2HSS F244	Crime and New Media
48	2HSS F245	Gender, Science and Technology
49	2HSS F246	Philosophy of Nāgārjuna
50	HSS F266	Study Project
51	HSS F311	Introduction to Videogame Studies
52	HSS F313	Introduction to Contemporary Arts
53	HSS F315	Society , Business, and Politics
54	HSS F316	Popular Literature and Culture of South Asia
55	HSS F317	Introduction to Globalization
56	HSS F318	Introduction to Anthropology
57	HSS F319	Lighting f or Theatre and Films
58	HSS F323	Organizational Psy chology
59	HSS F325	Cinematic Adaptation
60	HSS F326	Humanities and Design
61	HSS F327	Contemporary Drama
62	HSS F328	Human Resource Development
63	HSS F329	Musicology – An – Introduction
64	HSS F330	Appreciation of Art
65	HSS F331	Sankara's Thoughts
66	HSS F332	Cinematic Art
67	HSS F333	Comparative Religion
68	HSS F334	Srimad Bhagav ad Gita
69	HSS F335	Literary Criticism
70	HSS F336	Modern Fiction
71	HSS F337	English Literary Forms and Movements
72	HSS F338	Comparative Indian Literature
73	HSS F339	Theatre Art Acting and Production
74	HSS F341	Performance Design
75	HSS F342	Advanced Communicative English
76	HSS F343	Professional Ethics

S. No	Course No.	Course Title
77	HSS F344	Heritage of India
78	HSS F345	Gandhian Thoughts
79	HSS F346	International Relations
80	HSS F347	Introduction to Carnatic Music
81	HSS F348	Introduction to Hindustani Music
82	HSS F349	Ecocriticism
83	HSS F350	Human Rights: History, Theory & Practice
84	HSS F351	Social and Political Ecology
85	HSS F352	Technology , Work and Society
86	HSS F353	Philosophy of Aesthetics
87	HSS F340	Post Colonial Literatures
88	HSS F354	Introduction to Islamic Economy
89	HSS F355	Dictatorship, Democracy & Development
90	HSS F356	Social Movements and Protest Politics
91	HSS F364	Political Economy of Gulf Cooperation Council States
92	HSS F365	Science of Sustainable Happiness
93	HSS F368	Asian Cinemas and Cultures
94	HSS F369	Caste and Gender in India
95	HSS F371	Cities-Life, Issues and Conflicts
96	HSS F372	Introduction to Social Psychology
97	HSS F373	Shakespeare and Popular Culture
98	HSS F374	Urban Modernity and the Renewal of Paris
99	HSS F399	Introduction to American Literature
100	SANS F111	Sanskrit

IX. LIST OF EQUIVALENT COURSES

The following is the list of equivalent courses offered during First Semester:

COURSE NO.	COURSE TITLE	EQUIVALENT COURSE 1	EQUIVALENT COURSE 2	EQUIVALENT COURSE 3	EQUIVALENT COURSE 4	EQUIVALENT COURSE 5	EQUIVALENT COURSE 6
BIO F211	BIOLOGICAL CHEMISTRY	BIO F211	BIO C211				
BIO F212	MICROBIOLOGY	BIO C241	BIO F212				
BIO F213	CELL BIOLOGY	BIO C321	BIO F213				
BIO F215	BIOPHYSICS	BIO F215	BIO C331				
BIO F417	BIOMOLECULAR MODELING	BIO C417	BIO F417				
BIO F418	GENETIC ENGINEERING TECH	BIO C418	BIO F418				
BIO F421	ENZYMOLOGY	BIO C421	BIO F421				
BIO G510	APP OF COMP & STAT IN BIO	PHA G510	BIO G510				
BITS F217	ENVIRON DEV & CLIMATE CH	GS F212					
BITS F316	NONLINEAR DYNA & CHAOS	BITS C473	BITS F316				
BITS F319	NEGOTIATION SKILL & TECH	BITS C319	MBA C319				
BITS F320	MANAGERIAL SKILLS	MBA C320	BITS C320				
BITS F321	LEG & ECO ENV OF BUSINES	MBA C321	BITS C321				
BITS F343	FUZZY LOGIC & APPL	EA C482	BITS F343				
BITS F372	DATA COMMUNIC & NETWORKS	EEE F346	BITS C372				
BITS F382	READING COURSE	BITS F382					
BITS F385	INTRO TO GENDER STUDIES	BITS F385	BITS C385				
BITS F415	INTRODUCTION TO MEMS	EA C415	BITS F415				
BITS F417	MICRO-FLUIDICS & ITS APP	BITS F417	ME F423	EA C417			
BITS F431	FLEXIBLE MANUFAC SYST	BITS F431	EA C412				
BITS F441	ROBOTICS	EA C441	BITS F441				
BITS F444	ARTIFICIAL INTELLIGENCE	BITS F444	EA C461				
BITS F446	PATTERN RECOGNITION	EA C471	BITS F446				
BITS F447	MULTIMEDIA COMPUTING	EA C473	BITS F447				
BITS F448	RETAIL MGMT SYSTEMS	EA C474	BITS F448	MBA C474			
BITS F449	FINANCIAL ENGINEERING	BITS F449	EA C475	MBA C475	ECON F413		
BITS F461	SOFTWARE ENGINEERING	BITS C461	IS C341				
BITS F462	RENEWABLE ENERGY	BITS C462	BITS F462				
BITS F468	NEW VENTURE CREATION	BITS C468	ECON F415	BITS F468			
BITS F482	CREAT & LEAD ENTREP ORGN	BITS F482	BITS C482	MBA C482	ECON F414		

COURSE NO.	COURSE TITLE	EQUIVALENT COURSE 1	EQUIVALENT COURSE 2	EQUIVALENT COURSE 3	EQUIVALENT COURSE 4	EQUIVALENT COURSE 5	EQUIVALENT COURSE 6
BITS F488	SERVICES MANAGEMENT SYS	BITS C488	MBA C488				
BITS F493	BUSS ANAL & VALUATION	ECON F355	BITS C493	MBA C493	BITS F493		
BITS F494	ENV IMPACT ASSESSMENT	BITS C494	CE F434				
CE F213	SURVEYING	CE F213	CE C392				
CE F323	INTRO TO ENVIRN ENGG	CE C414	CE F323				
CE F343	DES OF STEEL STRUCTURES	CE F343	CE C381				
CE F416	COMP APPL IN CIVIL ENGG	CE F416	CE C416				
CE F420	INTRO TO BRIDGE ENGG	CE G616	CE F420	CE C422			
CE F423	GREEN BUILD & ENER CONSE	CE C394	CE F423				
CE F431	PRIN OF GEO INFO SYS	CE F431	IS C472				
CE F434	ENV IMPACT ASSESSMENT	CE F434	BITS C494				
CE G616	BRIDGE ENGINEERING	CE F420	CE G616	CE C422			
CE G641	THEORY OF ELAST & PLAST	CE G641	ME G641				
CHE F213	CHEM ENGG THERMODYNAMICS	CHE F213	CHE C311				
CHE F411	ENVIR POLLUTION CONTROL	CHE C411					
CHE F414	TRANSPORT PHENOMENA	CHE C414	CHE F414				
CS F213	OBJECT ORIENTED PROG	IS C313	IS F213	CS F213	CS C313		
CS F214	LOGIC IN COMPUTER SC	CS F214	IS F214				
CS F215	DIGITAL DESIGN	EEE F215	INSTR F215	CS F215			
CS F222	DISCR STRUC FOR COMP SCI	MATH C222	IS F222	CS F222			
CS F301	PRINCIPLES OF PROGG LANG	IS F301	CS F301	CS C362			
CS F342	COMPUTER ARCHITECTURE	CS C342	CS F342				
CS F351	THEORY OF COMPUTATION	CS F351	CS C351				
CS F372	OPERATING SYSTEMS	CS C372	IS F372	CS F372	IS C362		
CS F415	DATA MINING	CS F415	CS C415	IS C415			
CS G513	NETWORK SECURITY	CS G513	SS G513				
CS G514	OBJ ORI ANALYS & DESIGN	SS G514	CS G514				
CS G520	ADVANCED DATA MINING	SS G520	CS G520				
CS G527	CLOUD COMPUTING	CS G527	SS G527				
CS G531	TESTABLE D & F TOLERA COMP	EEE G531	CS G531	MEL G531			
CS G541	PERVASIVE COMPUTING	CS G541	SS G531				
CS G551	ADVANCE COMPILEATION TECH	CS G551	SS G551				

COURSE NO.	COURSE TITLE	EQUIVALENT COURSE 1	EQUIVALENT COURSE 2	EQUIVALENT COURSE 3	EQUIVALENT COURSE 4	EQUIVALENT COURSE 5	EQUIVALENT COURSE 6
CS G653	SOFTWARE ARCHITECHTURES	CS G653	SS G653				
ECON F211	PRINCIPLES OF ECONOMICS	ECON F211	ECON C212				
ECON F212	FUNDA OF FIN AND ACCOUNT	FIN F212	ECON C211	ECON F212			
ECON F213	MATHEMATIC & STAT METHOD	ECON F213	FIN F213				
ECON F214	ECONOMIC ENV OF BUSINESS	ECON F214	FIN F214				
ECON F311	INTERNATIONAL ECONOMICS	ECON C372	ECON F311				
ECON F312	MONEY BANK & FIN MARKETS	MGTS C424	ECON C362	ECON F312			
ECON F355	BUSS ANAL & VALUATION	BITS F493	MBA C493	ECON F355	BITS C493		
ECON F411	PROJECT APPRAISAL	FIN C411	MGTS C451	ME C481	ECON F411	MBA C454	ECON C411
ECON F412	SECUR ANAL & PORTFOL MGT	ECON F412	ECON C412	CDP C313	MGTS C412	MBA C437	
ECON F413	FINANCIAL ENGINEERING	ECON F413	MBA C475	EA C475	BITS F449		
ECON F414	CREAT & LEAD ENTREP ORGN	BITS F482	MBA C482	ECON F414	BITS C482		
ECON F415	NEW VENTURE CREATION	ECON F415	BITS F468	BITS C468			
EEE F211	ELECTRICAL MACHINES	INSTR F211	EEE F211				
EEE F212	ELECTROMAGNETIC THEO	INSTR F212	EEE F212				
EEE F214	ELECTRONIC DEVICES	EEE F214	EEE C381	INSTR F214			
EEE F215	DIGITAL DESIGN	CS F215	INSTR F215	EEE F215			
EEE F313	ANALOG & DIGIT VLSI DES	EEE C443	EEE F313	INSTR F313			
EEE F346	DATA COMMUNIC & NETWORKS	BITS C372	EEE F346				
EEE F431	MOBILE TELECOM NETWORKS	EA C452	EEE F431				
EEE F434	DIGITAL SIGNAL PROCESS	EEE C434	EEE F434				
EEE F472	SATELLITE COMMUNICATION	EEE C472	EEE F472				
EEE G531	TESTABLE D & F TOLERA COMP	CS G531	MEL G531	EEE G531			
FIN F212	FUNDA OF FIN AND ACCOUNT	FIN F212	ECON C211	ECON F212			
FIN F213	MATHEMATIC & STAT METHOD	ECON F213	FIN F213				
FIN F214	ECONOMIC ENV OF BUSINESS	ECON F214	FIN F214				
FIN F314	INVEST BANK & FIN SERV	FIN F314	FIN C341				
FIN F315	FINANCIAL MANAGEMENT	MGTS C382	FIN C342	ECON C481	FIN F315		
GS F211	MOD POLITICAL CONCEPTS	POL C212	GS F211				
GS F212	ENVIRON DEV & CLIMATE CH	GS F212					
GS F223	INTRO TO MASS COMM	GS F223	BITS C214				
GS F224	PRINT & AUDIO-VISU ADVER	HSS C314	GS F224				

COURSE NO.	COURSE TITLE	EQUIVALENT COURSE 1	EQUIVALENT COURSE 2	EQUIVALENT COURSE 3	EQUIVALENT COURSE 4	EQUIVALENT COURSE 5	EQUIVALENT COURSE 6
GS F232	INTRODUCTORY PSYCHOLOGY	PSY C211	GS F232				
GS F244	REPORT & WRITE FOR MEDIA	GS F244	BITS C396				
GS F311	INTRO TO CONFLICT MGMT	GS F311	BITS C484				
GS F321	MASS MEDIA & CONTENT DES	BITS C394	GS F321				
GS F322	CRITI ANAL OF LIT & CINE	HSS C313	GS F322				
GS F333	PUBLIC ADMINISTRATION	GS F333	HUM C351				
GS F343	SHORT FILM & VIDEO PROD	BITS C395	GS F343				
HSS F223	APPR OF INDIAN MUSIC	HSS F223	HUM C321				
HSS F233	MAIN TRENDS IN IND HIST	HIST C112	HSS F233				
HSS F234	MAIN CURRENT OF MOD HIST	HIST C211	HSS F234				
HSS F329	MUSICOLOGY-AN INTRODUCTN	HSS F329	HUM C381				
HSS F334	SRIMAD BHAGAVAD GITA	HUM C383	HSS F334				
HSS F343	PROFESSIONAL ETHICS	HSS F343	HUM C411				
HSS F344	HERITAGE OF INDIA	HUM C412	HSS F344				
INSTR F211	ELECTRICAL MACHINES	EEE F211	INSTR F211				
INSTR F212	ELECTROMAGNETIC THEO	INSTR F212	EEE F212				
INSTR F214	ELECTRONIC DEVICES	EEE F214	INSTR F214	EEE C381			
INSTR F215	DIGITAL DESIGN	INSTR F215	CS F215	EEE F215			
INSTR F312	TRANSD & MEASUREMENT TEC	INSTR F312	INSTR C381				
INSTR F313	ANALOG & DIGIT VLSI DES	EEE C443	INSTR F313	EEE F313			
IS F213	OBJECT ORIENTED PROG	CS C313	IS F213	CS F213	IS C313		
IS F214	LOGIC IN COMPUTER SC	CS F214	IS F214				
IS F222	DISCR STRUC FOR COMP SCI	IS F222	CS F222	MATH C222			
IS F301	PRINCIPLES OF PROGG LANG	IS F301	CS F301	CS C362			
IS F311	COMPUTER GRAPHICS	IS C471	CS C471	IS F311			
IS F372	OPERATING SYSTEMS	CS F372	IS F372	IS C362	CS C372		
ITEB G621	SUPPLY CHAIN MANAGEMENT	ITEB G621	MF F421	MF C421	MBA C421		
MATH F212	OPTIMIZATION	MATH F212	AAOC C222				
MATH F214	ELEMENTARY REAL ANALYSIS	MATH F214					
MATH F215	ALGEBRA I	MATH F215					
MATH F353	STATISTICAL INFER & APP	MATH C353	MATH F353				
ME F211	MECHANICS OF SOLIDS	MF F211	ME F211	ES C221			

COURSE NO.	COURSE TITLE	EQUIVALENT COURSE 1	EQUIVALENT COURSE 2	EQUIVALENT COURSE 3	EQUIVALENT COURSE 4	EQUIVALENT COURSE 5	EQUIVALENT COURSE 6
ME F212	FLUID MECHANICS	MF F212	ME F212				
ME F213	MATERIALS SCIENCE & ENGG	ME F213	MF F213				
ME F214	APPLIED THERMODYNAMICS	ME C211	ME F214	MF F214			
ME F215	MECHANICAL ENGG LAB	MF F215	ME F215				
ME F423	MICRO-FLUIDICS & ITS APP	ME F423	BITS F417	EA C417			
ME F441	AUTOMOTIVE VEHICLES	ME C441	ME F441				
ME F443	QUALI CONTRO ASSUR & REL	MF C441	MGTS C432	ME F443	ME C443		
ME G641	THEORY OF ELAST& PLAST	ME G641	CE G641				
MEL G531	TESTABLE D & F TOLERA COMP	EEE G531	MEL G531	CS G531			
MF F211	MECHANICS OF SOLIDS	MF F211	ES C221	ME F211			
MF F212	FLUID MECHANICS	ME F212	MF F212				
MF F213	MATERIALS SCIENCE & ENGG	MF F213	ME F213				
MF F214	APPLIED THERMODYNAMICS	ME F214	MF F214	ME C211			
MF F215	MECHANICAL ENGG LAB	MF F215	ME F215				
MF F311	MECHATRONICS & AUTOMAT	MF C319	MF F311				
MF F313	METAL FORMING & MACHINE	MF C314	MF F313				
MF F421	SUPPLY CHAIN MANAGEMENT	ITEB G621	MBA C421	MF C421	MF F421		
PHA F211	PHARMACEUTICAL ANALYSIS	PHA C212	PHA F211				
PHA F212	DISPENSING PHARMACY	PHA C322	PHA F212				
PHA F213	MICROBIOLOGY	PHA C241	PHA F213				
PHA F214	ANATOMY PHYSIO & HYGIENE	PHA C321	PHA F214				
PHA F313	INSTRU METHODS OF ANAL	PHA C391	PHA F313				
PHA F314	PHARMA FORMUL & BIOPHARM	PHA F314	PHA C421				
PHA F413	PHARMA MANG & QUAL CONTR	PHA F413	PHA C413				
PHA F414	BIPHARMACEUTICS	PHA F414	PHA C414				
PHA F416	CHEM OF SYNTHETIC DRUGS	PHA C416	PHA F416				
PHA F417	PHARMACOECONOMICS	PHA C417	PHA F417				
PHA G510	APPL OF STAT & COMP INFO	BIO G510	PHA G510				
PHY F211	CLASSICAL MECHANICS	PHY F211	PHY C212				
PHY F311	QUANTUM MECHANICS II	PHY C321	PHY F311				
PHY F315	THEORY OF RELATIVITY	PHY F315	PHY C242				
PHY F418	LASERS AND APPLICATIONS	PHY F418	PHY C432				

COURSE NO.	COURSE TITLE	EQUIVALENT COURSE 1	EQUIVALENT COURSE 2	EQUIVALENT COURSE 3	EQUIVALENT COURSE 4	EQUIVALENT COURSE 5	EQUIVALENT COURSE 6
PHY F424	ADVANCED ELECTRODYNAMICS	PHY F424	PHY C411				
SS G512	OBJECT ORIENTED PROG	CS F213	CS C313	IS F213	IS C313		
SS G513	NETWORK SECURITY	CS G513	SS G513				
SS G514	OBJ ORI ANALYS & DESIGN	CS G514	SS G514				
SS G520	ADVANCED DATA MINING	SS G520	CS G520				
SS G527	CLOUD COMPUTING	CS G527	SS G527				
SS G531	PERVASIVE COMPUTING	CS G541	SS G531				
SS G551	ADVANCE COMPILEATION TECH	SS G551	CS G551				
SS G653	SOFTWARE ARCHITECHTURES	CS G653	SS G653				

X. LIBRARY AND BITS COOP PROCEDURES

The procedure for Library facilities and purchase of Textbooks from BITS-COOP (AKSHAY) is given below:

A. LIBRARY FACILITIES

There is no separate library card. The Institute ID card issued by SWD serves as the library card. A student member can borrow library books by producing ID card at the circulation counter. For more information, please read the 'Know Your Library' brochure.

B. PURCHASE OF BOOKS FROM BITS COOP (AKSHAY):

1. Consult the list of Text Books given in the Timetable.
2. Goto BITS Coop (Akshay) with your ID card.
3. Pay either by (i) Cash or (ii) fill up Credit Card and Collect the books.
4. You may at the same time request for additional titles to be procured. When these titles arrive you will be informed.
5. Please note that a discount of 15% will be given for books ONLY on cash purchase.

IX. UNIVERSITY-INDUSTRY LINKAGE: PRACTICE SCHOOL PROGRAMMES

COM CODE	COURSE NO.	COURSE TITLE	INSTRUCTOR-IN-CHARGE
554	BITS F412	PRACTICE SCHOOL-II	SRINIVASA PRAKASH REGALLA
762	BITS F413	PRACTICE SCHOOL-II	SRINIVASA PRAKASH REGALLA
809	BITS G639	PRACTICE SCHOOL	SRINIVASA PRAKASH REGALLA
559	BITS G560	PRACTICE SCHOOL	SRINIVASA PRAKASH REGALLA

The above mentioned courses are running from 5th July, 2021 to 15th Dec. 2021 at the following centres and stations. The names of instructors are given station wise:

CENTRE	NAME OF STATION	INSTRUCTOR
Ahmedabad	1 Burncal Healthcare Pvt. Ltd.	Lucy J. Gudino
	2 AltMat	R S Reosekar
	3 Sopan	Satya Sudhakar Yedlapalli
Ballabgarh	4 National Council for Cement and Building Materials	Mahesh K Hamirwasia
Bangalore	5 Groww - Software Development	Akanksha Bharadwaj
	6 Matdev Investment Advisers Pvt. Ltd.	Akanksha Bharadwaj
	7 Oracle India Pvt Ltd.	Akanksha Bharadwaj
	8 Bosch Research and Technology center	Akanksha Bharadwaj
	9 MBB Labs Pvt. Ltd.	Akshaya G
	10 Blue Jeans Network India Pvt. Ltd.	Akshaya G
	11 Rupeek Fintech	Ambatipudi Vamsidhar
	12 Viacom 18 Media Pvt. Ltd. - Digital Ventures	Ambatipudi Vamsidhar
	13 Avaamo	Anita Ramachandran
	14 Samsung Semiconductor India R&D Center-Hardware	Anita Ramachandran
	15 Samsung Semiconductor India Research -Software	Anita Ramachandran
	16 Relatas	Anjani Srikanth Koka
	17 Sattva Media & Consulting Pvt Ltd	Anjani Srikanth Koka
	18 Dunzo Digital Pvt. Ltd.	Anjani Srikanth Koka

CENTRE		NAME OF STATION	INSTRUCTOR
Bangalore	19	Airmeet	Anjani Srikanth Koka
	20	PharmEasy	Ankur Pachauri
	21	Udaan	Annapoorna Gopal
	22	Zinnov Management Consulting Pvt. Ltd.	Annapoorna Gopal
	23	Samyojya	Ashish Narang
	24	Holy Cow Productions	Ashish Narang
	25	Perfios Software Solutions Pvt. Ltd.	Ashish Narang
	26	Bridge Your Network Inc	Ashish Narang
	27	MapMyIndia	Ashish Narang
	28	HealthCubed - Onsite	Bharathi R
	29	Nvidia Graphics -Software	Brajabandhu Mishra
	30	Nvidia Graphics - Hardware	Brajabandhu Mishra
	31	VMware Software India Pvt. Ltd.	Chandra Shekar R K
	32	Nutanix Technologies India Pvt. Ltd.	Chandra Shekar R K
	33	Vymo	Chennupati Rakesh Prasanna
	34	CoffeeBeans Consulting LLP	Chennupati Rakesh Prasanna
	35	Enact Systems India Pvt. Ltd.	Chetana Anoop Gavankar g
	36	Rupifi Tech	Chetana Anoop Gavankar g
	37	Practice.ai - Marketing & Sales	Febin A Vahab
	38	Atyati Technologies	Febin A Vahab
	39	CueMath Learn Pvt. Ltd	Febin A Vahab
	40	William O Neil India Pvt Ltd	Gaurav Nagpal
	41	Give Foundation	Gopala Krishna Koneru
	42	Goscale Technologies Pvt. Ltd. - IT	H. Viswanathan
	43	Wealthy	H. Viswanathan
	44	Tata Digital Health	H. Viswanathan
	45	Amazon Development Center	H. Viswanathan
	46	Hevo Technologies India Pvt. Ltd.	Jyotsana Grover

CENTRE	NAME OF STATION	INSTRUCTOR
Bangalore	47 nurture.farm (A Subisidiary of UPL Ltd.)	Kranthi Kumar Palavalasa
	48 Toshiba Software (India) Pvt Ltd	Kranthi Kumar Palavalasa
	49 Mocxa Health Pvt. Ltd	Kranthi Kumar Palavalasa
	50 Kubric	Lucy J. Gudino
	51 SENSEI TECHNOLOGIES PVTLTD	Lucy J. Gudino
	52 Pixxel (Syzygy Space Technologies Pvt. Ltd.)	Lucy J. Gudino
	53 COGOS Technologies Pvt Ltd.	Lucy J. Gudino
	54 i-exceed Technology Solutions	Mohammad Saleem J Bagewadi
	55 NetApp	Mohammad Saleem J Bagewadi
	56 Mobileum	Mohammad Saleem J Bagewadi
	57 Goodera	Mohammad Saleem J Bagewadi
	58 Knolskape Solutions Pvt. Ltd.	Mohammad Saleem J Bagewadi
	59 Weir Minerals India Pvt Ltd	Naga V K Jasti
	60 Dreamplug Technologies	Pradheep Kumar K
	61 Zinnov Management Consulting Pvt. Ltd (IT Project)	Pradheep Kumar K
	62 Niyo Solutions	Pravin Yashwant Pawar
	63 Innoviti Payment Solutions Pvt Ltd	Pravin Yashwant Pawar
	64 Sun Mobility	Preethi N. G
	65 eGovernments Foundation	Preethi N. G
	66 Couture AI	Preethi N. G
	67 Zeotap India Pvt. Ltd.	Raja Vadhana P
	68 Lemnisk Pvt. Ltd.	Raja Vadhana P
	69 Cisco Systems (India) Pvt. Ltd. - Hardware	Raja Vadhana P
	70 Petasense - Services & App Development	Raja Vadhana P
	71 Cisco Systems (India) Pvt. Ltd - Software Engineering	Raja Vadhana P
	72 Praktice.ai	Ramakrishna Dantu
	73 Kristal.AI	Rejesh N A
	74 Pixcy - Computer Vision	Rejesh N A

CENTRE	NAME OF STATION	INSTRUCTOR
Bangalore	75 Pixcy - Marketing Designing	Rejesh N A
	76 Astrome Technologies Pvt. Ltd.	Rejesh N A
	77 Pixcy	Rejesh N A
	78 Megh Computing	Rejesh N A
	79 Invento Markerspaces Pvt. Ltd.	Rejesh N A
	80 Melio	Rekha A
	81 Udyam Learning Foundation	Rekha A
	82 Saveo Healthtech Pvt. Ltd - Non Tech	Saikishor Jangiti
	83 Niyo Solutions Non Tech	Sandeep Kayastha
	84 Thorogood	Sandeep Kayastha
	85 Rupifi Non Tech	Sandeep Kayastha
	86 LOGIQ LABS Pvt Ltd (eShipz.com)	Satya Sudhakar Yedlapalli
	87 Texas Instruments (I) Pvt. Ltd - Systems	Satya Sudhakar Yedlapalli
	88 Texas Instruments (I) Pvt. Ltd. -Analog	Satya Sudhakar Yedlapalli
	89 ZS Associates	Seetha Parameswaran
	90 Asteria Aerospace Pvt. Ltd.	Seetha Parameswaran
	91 E2open Inc.	Seetha Parameswaran
	92 SAP Labs	Seetha Parameswaran
	93 JPMS GR&C Corporate Risk â€“ Firm wide Risk Reporting	Sidharth Mishra
	94 JPMS GR&C Auto Risk Strategy Analytics	Sidharth Mishra
	95 JPMS GR&C CCB Chase 360 Strategy	Sidharth Mishra
	96 JPMS GR&C CCB Business Banking Reporting Strategy	Sidharth Mishra
	97 JPMS - GR&C AM Investment Market & Principle Risk	Sidharth Mishra
	98 Bogmalo Foods LLP	Sidharth Mishra
	99 JPMS GR&C Corporate Risk - Risk Project Solutions	Sidharth Mishra
	100 JPMS GR&C Cards Risk Strategy Analytics	Sidharth Mishra
	101 JPMS GR&C Credit Forecasting Strategy	Sidharth Mishra
	102 Emptycup Innovation Pvt. Ltd. - Non tech	Sidharth Mishra

CENTRE	NAME OF STATION	INSTRUCTOR
Bangalore	103 FamPay Pvt. Ltd. - Business Development & Content Writing	Sidharth Mishra
	104 Trell Experiences Pvt Ltd (Non tech-Product Analyst)	Sidharth Mishra
	105 Wisemonk Services Pvt. Ltd.	Sidharth Mishra
	106 Trell Experiences Pvt Ltd (Non tech-Operations)	Sidharth Mishra
	107 Everwell Health Solution	Sonika Chandrakant Rathi
	108 Aditya Birla Group -Data and Analytics	Sonika Chandrakant Rathi
	109 Zwende Design Tech Pvt Ltd	Srinivas Kota
	110 Flutura Innovations	Sugata Ghosal
	111 Tvämi Technologies Pvt. Ltd.	Sugata Ghosal
	112 Intel India Technology	Swapna S Kulkarni
	113 Psi Phi Global Solutions Pvt. Ltd. (OkCredit)	Uma Maheswari N
	114 HelloThinkster	Uma Maheswari N
	115 Qubole	Uma Maheswari N
	116 ClearTax	Vijayalakshmi Anand
	117 Zwende Design Tech Pvt Ltd - Nontech	Vimal S P
	118 Trifacta Inc	Vimal S P
	119 Trell Experiences Pvt Ltd	Vimal S P
	120 Emptycup Innovation Pvt. Ltd. - Tech (Nedo Software)	Vineet Kumar Garg
	121 Flipkart	Vineet Kumar Garg
	122 Blue Yonder (JDA)	Vineet Kumar Garg
	123 Heraizen Technologies Pvt Ltd	Vineet Kumar Garg
	124 Thinkerbell Labs - Developer	To be announced
	125 Netradyne	To be announced
California	126 BellyMelly	Chandra Shekar R K
	127 Ascendo. AI	Chetana Anoop Gavankar g
	128 Glocol Networks	H. Viswanathan
	129 Oyla Inc	Rejesh N A
	130 NewCo Inc.	Rejesh N A

CENTRE		NAME OF STATION	INSTRUCTOR
Chennai	131	ReferralYogi Technologies Pvt. Ltd.	Akshaya G
	132	BNY Mellon Technology	Anjani Srikanth Koka
	133	Enterpreneurship Development and Innovation Institute	Anjani Srikanth Koka
	134	Central Leather Research Institute (CLRI)	Glynn John
	135	Linarc India Pvt. Ltd.	Glynn John
	136	Door Sabha Nigam Ltd.	Gopala Krishna Koneru
	137	TNSTC	Pradheep Kumar K
	138	ASCO Numatics India Pvt. Ltd. (Emerson Automation Solutions)	Raghuraman S
	139	Scovelo Consulting	Sandeep Kayastha
	140	Southern Health Foods (p) Ltd - onsite	Sandeep Kayastha
	141	Amazon Development Center	T Venkateswara Rao
	142	Paypal	To be announced
Dehradun	143	Indian Institute of Petroleum	K Santosh Sopanrao
	144	Indian Institute Of Remote Sensing	Rekha A
Delhi	145	Takshila Learning Pvt. Ltd. (Non tech)	Anjani Srikanth Koka
	146	Ecom Express Pvt. Ltd. - Business Analysis - Onsite	Gaurav Nagpal
	147	Ecom Express - Business Analysis	Gaurav Nagpal
	148	Takshila Learning Pvt. Ltd.	Jyotsana Grover
	149	Amazon Professional Services	Preethi N. G
	150	Seygnux Solutions Pvt. Ltd.	Rajesh Kumar Tiwary
	151	Laneyes LLC	Rajesh Kumar Tiwary
	152	Insights Alpha	Sandeep Kayastha
Faridabad	153	Rite Infotech Pvt Ltd	Chennupati Rakesh Prasanna
	154	Stowe Research India Pvt Ltd	Rajesh Kumar Tiwary
Ghaziabad	155	NutriPal Healthcare Pvt Ltd	Rajesh Kumar Tiwary
	156	NutriPal Healthcare Pvt Ltd - Non Tech	Sandeep Kayastha
Gurgaon	157	Apollo Tyres	Akshaya G
	158	VSD Eduventures Pvt. Ltd.	Anjani Srikanth Koka

CENTRE		NAME OF STATION	INSTRUCTOR
Gurgaon	159	Zinnov Management Consulting Pvt. Ltd.	Annapoorna Gopal
	160	AlmaConnect	Gaurav Nagpal
	161	ANS Commerce - Tech	Jyotsana Grover
	162	SequelOne Solutions Pvt Ltd	Jyotsana Grover
	163	VenueMonk	Lucy J. Gudino
	164	Process 9 - Neural Machine Translation	Pradheep Kumar K
	165	Process 9 - Website Translation System	Pradheep Kumar K
	166	Process 9 - Website Translation System ver 2.0	Pradheep Kumar K
	167	Process 9 - Document Translation System	Pradheep Kumar K
	168	Express Stores - Tech	Pravin Yashwant Pawar
	169	Decimal Technologies	Preethi N. G
	170	Indic-ai Foundation for Social Good	Rajesh Kumar Tiwary
	171	Class 21A Pvt. Ltd.	Rajesh Kumar Tiwary
	172	Wake-Up Technology Pvt. Ltd.	Ritu Arora
	173	ShortHills Tech Pvt. Ltd	Ritu Arora
	174	Rivigo Tech	Ritu Arora
	175	ShortHills Tech Pvt Ltd(Nontech)	Sandeep Kayastha
	176	Express stores â€“ Nontech â€“ Onsite	Sandeep Kayastha
	177	ANS Commerce - Non tech	Sandeep Kayastha
	178	Phone Post	Sidharth Mishra
	179	OfBusiness	Sugata Ghosal
	180	Wake-up Technology Pvt Ltd - Onsite	Y V K Ravi Kumar
	181	Snap Deal	To be announced
Halol	182	Aditya Birla Insulators	Sudeep Kumar Pradhan
Hosur	183	TVS Motors	Shashank Mohan Tiwari
Hyderabad	184	Saras Analytics - Nontech	Ambatipudi Vamsidhar
	185	IndiaBuys - Nontech	Anjani Srikanth Koka
	186	VCTIP Pvt. Ltd. (Market Data Forecast) Research Associate	Anjani Srikanth Koka

CENTRE		NAME OF STATION	INSTRUCTOR
Hyderabad	187	GenY medium	Anjani Srikanth Koka
	188	My Smart Price - Non Tech	Anjani Srikanth Koka
	189	UBS - Group Finance	Bandi Venkata Prasad
	190	UBS Group Finance - Hyd/Pune	Bandi Venkata Prasad
	191	UBS Business Solutions (India) Private Limited - Group Operations	Bandi Venkata Prasad
	192	Nvidia Graphics - Hardware	Belde Vinay
	193	Xilinx India Technology Services Pvt. Ltd.	Belde Vinay
	194	Blue Yonder (JDA)	Chennupati Rakesh Prasanna
	195	CriticalRiver Technologies Pvt Ltd	Chennupati Rakesh Prasanna
	196	Dr. Reddys Laboratories	Chennupati Rakesh Prasanna
	197	Abhyaas Edu Technologies Pvt. Ltd.	Chennupati Rakesh Prasanna
	198	Zaggle Prepaid Ocean Services Pvt. Ltd - Onsite	Chetana Anoop Gavankar g
	199	Molde Analytics India Pvt. Ltd.	Gopala Krishna Koneru
	200	Thomson Reuters	Gopala Krishna Koneru
	201	Honc. In - Revised	Jyotsana Grover
	202	Audree Infotech P Ltd.	K Venkatasubramanian
	203	Experian	Kranthi Kumar Palavalasa
	204	BSCPL Infrastructure Ltd.	Mahesh K Hamirwasia
	205	Alien Developers	Mahesh K Hamirwasia
	206	Dhruva Space Pvt. Ltd.	Naga V K Jasti
	207	National Institute of Rural Development and Panchayati Raj Onsite	Naga V K Jasti
	208	Petasense Technologies Pvt. Ltd	Raja Vadhana P
	209	Saffrongrid Ltd. - Artificial Intelligence Department	Ramakrishna Dantu
	210	Reild Residential Properties Pvt.Ltd	Ramakrishna Dantu
	211	Wavelabs Technologies	Ramakrishna Dantu
	212	Apollo Tele Health Services (ATHS)	Rekha A
	213	My smart price - Tech	Rekha A
	214	Saras Analytics - Tech	Saikishor Jangiti

CENTRE		NAME OF STATION	INSTRUCTOR
Hyderabad	215	Quintessential Design	Saikishor Jangiti
	216	Synchrony	Saikishor Jangiti
	217	Flyboat	Sandeep Kayastha
	218	Amazon - Machine Learning	Seetha Parameswaran
	219	Amazon Development Center	T Venkateswara Rao
	220	Oracle India Pvt Ltd.	T Venkateswara Rao
	221	Apple India Pvt Limited	T Venkateswara Rao
	222	CASHe	Uma Maheswari N
	223	Voziq India Pvt. Ltd.	Vimal S P
	224	Zaggle Prepaid Ocean Services Pvt. Ltd	Y V K Ravi Kumar
Indore	225	Vinilok SoluNons Pvt. Ltd.	Akshaya G
Jagdishpur	226	Indogulf Fertilizers Ltd.	Samir Kale
Jaipur	227	NBC Bearings	Nithin Tom Mathew
Kalpakkam	228	Indira Gandhi Centre for Atomic Research	Sindhu S
Kheda	229	Crest Speciality Resins Pvt. Ltd. - onsite	Sudeep Kumar Pradhan
Kolkata	230	Texmaco Rail & Engineering Ltd.	Arun Maity
	231	Altruism Solutions Pvt. Ltd	Kranthi Kumar Palavalasa
	232	Asanify Technologies Pvt. Ltd.	Uma Maheswari N
	233	Keysight Technologies India Pvt. Ltd.	Vineet Kumar Garg
Kota	234	MedCords	K Venkatasubramanian
Ludhiana	235	ALW Lighting India Pvt Ltd	Pawan Sharma
	236	ALW Lighting India Pvt Ltd- Nontech	Pawan Sharma
Mumbai	237	Nomura - Wholesale Strategy	Ambatipudi Vamsidhar
	238	Nomura - FinTech	Ambatipudi Vamsidhar
	239	Viacom18 Media Pvt. Ltd - Corporate Strategy	Ambatipudi Vamsidhar
	240	Nomura Global Markets	Ambatipudi Vamsidhar
	241	Nomura Global Risk	Ambatipudi Vamsidhar
	242	Nomura - Change Management Team	Ambatipudi Vamsidhar

CENTRE	NAME OF STATION	INSTRUCTOR
Mumbai	243 Pepper Content Pvt. Ltd.	Ankur Pachauri
	244 Jupiter	Ashish Narang
	245 UBS Business Solutions (India) Private Limited - Finance Group	Bandi Venkata Prasad
	246 UBS - Group RISK	Bandi Venkata Prasad
	247 UBS Business Solutions(India)PrivateLimited-Group Operations	Bandi Venkata Prasad
	248 Cityflo (Komorebi Tech Solutions Pvt. Ltd.)	Chetana Anoop Gavankar g
	249 Morgan Stanley Advantage Services	Chetana Anoop Gavankar g
	250 Aditya Birla Science & Technology Company Ltd.	K Santosh Sopanrao
	251 MSCI Index and Research	Krishnamurthy Bindumadhavan
	252 Morning Star - Index Management and Analytics	Krishnamurthy Bindumadhavan
	253 Morningstar - Indexes Product and Sales Operations (IPSO)	Krishnamurthy Bindumadhavan
	254 Morningstar - Index data calculation	Krishnamurthy Bindumadhavan
	255 DBOI - Counterparty Credit Ratings	Krishnamurthy Bindumadhavan
	256 DBOI - Business Finance	Krishnamurthy Bindumadhavan
	257 DBOI - Market Risk Analysis & Control	Krishnamurthy Bindumadhavan
	258 PM School (ABSORB TECHNOLOGIES PVT. LTD.) - Tech	Manoj Subhash Kakade
	259 PM School (ABSORB TECHNOLOGIES PVT. LTD.) Non Tech	Manoj Subhash Kakade
	260 Christensen Investor Relations (I) Pvt. Ltd.	Manoj Subhash Kakade
	261 Hourglass Research	Manoj Subhash Kakade
	262 Agami Realty	Pavan Kumar Potdar
	263 Worley Parsons India	Pavan Kumar Potdar
	264 Grasim Industries Pulp and Fibre Division	Pavan Kumar Potdar
	265 FlipSpaces Technology Labs Pvt. Ltd.	Sandeep Kayastha
	266 IDFC First Bank	Seetha Parameswaran
	267 JPMS GR&C Corporate Risk - Risk Project Solutions	Shekhar Rajagopalan
	268 JPMS CIB R&A Data Science	Shekhar Rajagopalan
	269 JPMS GR&C Wealth Management â€“ Data Science â€“ Credit Risk	Shekhar Rajagopalan
	270 JPMS CIB R&A - Markets (Derivatives Analyst Group	Shekhar Rajagopalan

CENTRE	NAME OF STATION	INSTRUCTOR
Mumbai	JPMS (Technology - IT) GR&C Wholesale Credit Solutions - Data Science	
	271 - Fintech	Shekhar Rajagopalan
	272 JPMS GR&C WCS - Credit Portfolio Analytics	Shekhar Rajagopalan
	273 JPMS (Fintech) CIB R&A Banking (CRG)	Shekhar Rajagopalan
	274 JPMS CIB R&A Marketsâ€“ Equity Derivatives Trading & Structuring	Shekhar Rajagopalan
	JPMS GR&C Credit Risk â€“ Counterparty Credit Infrastructure &	
	275 Capital	Shekhar Rajagopalan
	276 JPMS GR&C Quantitative Research â€“ Fintech	Shekhar Rajagopalan
	277 JPMS CIB R&A Global Research	Shekhar Rajagopalan
	278 Inzpera	Shree Maruthi Prasad
	279 Receivables Exchange of India Limited	Shree Maruthi Prasad
	280 ActiveBuildings	Sidharth Mishra
	281 Indian Energy Exchange Ltd	Swarna Chaudhary
	282 UPGRAD	Swarna Chaudhary
Nagda	283 Grasim Industries Ltd.	Arun Maity
Nagpur	284 Techture Structures Pvt Ltd.	Dinesh W Wagh
Nashik	285 Questo Wellbeing Pvt Ltd	Satya Sudhakar Yedlapalli
Navi Mumbai	286 Morningstar - Indexes - Data and Content	Krishnamurthy Bindumadhavan
	287 Jio Platforms Limited	Sugata Ghosal
New Delhi	288 MapMyIndia	Ashish Narang
	289 The Center for Disease Dynamics Economics and Policy India Pvt. Ltd.	Bharathi R
	290 National Council of Applied Economic Research	Gaurav Nagpal
	291 DMI Finance Private Limited	Gaurav Nagpal
	292 MyHQ (Justwork Technologies Pvt Ltd.) â€“ Nontech - Onsite	Gaurav Nagpal
	293 Central Road Research Institute	Mahesh K Hamirwasia
	294 Grey Orange Robotics Pvt. Ltd.	Nithin Tom Mathew
	295 myHQ & (JustWork Technologies Pvt. Ltd.) Tech	Pravin Yashwant Pawar
	296 Nable IT Consultancy Services Pvt. Ltd.	Preeti N. G

CENTRE	NAME OF STATION		INSTRUCTOR
	297	Indian Electrical & Electronics Manufacturers™ Association	Rajesh Kumar Tiwary
New Delhi	298	ZEE5 India	Sandeep Kayastha
	299	National Institute of Science and Tech. Dev. Studies (NISTADS)	To be announced
	300	Flying Homingos Private Limited	To be announced
Noida	301	SmartHelio Sarl.	Jyotsana Grover
	302	Clearpack Automation Pvt. Ltd.	Mohammad Saleem J Bagewadi
	303	DIXON TECHNOLOGIES INDIA LTD	Pawan Sharma
	304	Bisquare Systems Pvt. Ltd. - Onsite	Rajesh Kumar Tiwary
	305	HISP India	Rajesh Kumar Tiwary
	306	Nucleus Software Export Ltd	Ritu Arora
	307	Bunch Microtechnologies Pvt Ltd	Sandeep Kayastha
	308	IMarc Services	Sandeep Kayastha
	309	Classplus	Sugata Ghosal
	310	ASA Industries	To be announced
Pilani	311	Pilani AtmaNirbhar Resource Center (PARC)	Mohammad Saleem J Bagewadi
	312	Central Electronics Engineering Research Institute	Pawan Sharma
Portland	313	Versa Cloud ERP Inc - Non Tech	Gaurav Nagpal
	314	Versa Cloud ERP Inc - Tech	Pawan Sharma
Pune	315	Centre for Development of Advanced Computing	Ankur Pachauri
	316	UBS - Group Compliance	Bandi Venkata Prasad
	317	UBS Business Solutions (India) Private Limited - Finance Group	Bandi Venkata Prasad
	318	UBS Business Solutions (India) Private Limited - Group Operations	Bandi Venkata Prasad
	319	UBS Business Solutions (India) Private Limited - RAS FINANCE	Bandi Venkata Prasad
	320	National Chemical Laboratory	K Santosh Sopanrao
	321	DBOI - AC	Krishnamurthy Bindumadhavan
	322	DBOI - Financial Analytics	Krishnamurthy Bindumadhavan
	323	DBOI - Automation	Krishnamurthy Bindumadhavan
	324	DBOI - Risk Metrics Analytics	Krishnamurthy Bindumadhavan

CENTRE	NAME OF STATION		INSTRUCTOR
	325	Sleepiz (India) Pvt. Ltd.	Manoj Subhash Kakade
Pune	326	Integrated Active Monitoring Pvt. Ltd. - Product & Business Dev.	Manoj Subhash Kakade
	327	Skillovate Learning Pvt Ltd - Tech	Manoj Subhash Kakade
	328	Integrated Active Monitoring Pvt. Ltd.	Manoj Subhash Kakade
	329	namaste.fit	Mohammad Saleem J Bagewadi
	330	Bharat Forge Ltd	Naga V K Jasti
	331	News Cape Consulting	Pravin Yashwant Pawar
	332	DemandMatrix	Pravin Yashwant Pawar
	333	Divgi TorqTransfer Systems Pvt. Ltd. - Bhosari	R S Reosekar
	334	Maritime Research Centre	Samata Satish Mujumdar
	335	Skillovate Learning Pvt Ltd - Non Tech	Sandeep Kayastha
	336	AFour Technologies Pvt. Ltd.	Sonika Chandrakant Rathi
	337	BNY Mellon Technology	Sonika Chandrakant Rathi
	338	Reflexis Systems India Pvt Ltd.	Vijayalakshmi Anand
	339	HealthRx by Bajaj Finserv Health Ltd.	Vijayalakshmi Anand
Renukoot	340	Birla Carbon SKI Carbon Black (India) Pvt. Ltd.	Samir Kale
Secunderabad	341	Dvara E Registry Pvt. Ltd.	Kranthi Kumar Palavalasa
Singapore	342	Zluri	Manoj Subhash Kakade
Sirohi	343	JK Lakshmi Cement Ltd.	Dinesh W Wagh
Texas	344	Resolvity Inc.	Rekha A
Trivandrum	345	Centre For Development Of Imaging Technology	Sindhu S
	346	Eyenetlabs	Sindhu S
	347	Kerala Infrastructure and Technogy for Education	Sindhu S
Udaipur	348	Udaipur Cement Works	Dinesh W Wagh
	349	E-Connect Solutions Pvt. Ltd.	K Venkatasubramanian

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