

# TIMETABLE

## SECOND SEMESTER 2023-2024



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

## II SEM 2023-24 ACADEMIC CALENDAR

JANUARY						
SU	M	T	W	TH	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

FEBRUARY						
SU	M	T	W	TH	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29		

MARCH						
SU	M	T	W	TH	F	S
31					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

APRIL						
SU	M	T	W	TH	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

MAY						
SU	M	T	W	TH	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

JUNE						
SU	M	T	W	TH	F	S
30						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

January 9 (T)	Second Semester begins	April 9 (T)	Ugadi (H)
January 9 (T)	Registration for all students	April 11 (Th)	Id-ul-Fitr*(H)
January 9 (T)	Registration for Practice School II	April 14 (Su)	Ambedkar Jayanti (H)
January 10 (W)	Practice School II begins	April 17 (W)	Ram Navami (H)
January 10 (W)	Class-work begins	April 21 (Su)	Mahavir Jayanti (H)
January 15 (M)	Makar Sankranti (H)	April 22 (M)	Registration for Practice School I
January 22 (M)	Last day for substitution of courses	April 27 (S)	Last day of Pre-comprehensive marks display
January 25 (Th)	Friday Timetable to be followed	May 03 (F)	Last day for class work
January 26 (F)	Republic Day (H)	May 06 (M)	Comprehensive Examination begins
February 1(Th) to 4(Su)	Sports fest, ARENA	May 20 (M)	Comprehensive Examination ends
February 8(Th)	Monday Timetable to be followed	May 20 (M)	Second Semester ends
March 8 (F)	Maha Shivratri (H)	May 23 (Th)	Buddha Purnima (H)
March 11 (M) to March 16 (S)	Mid Semester Exams	May 27 (M)	Summer Vacation begins
March 19 (T)	Last day for withdrawal from courses	May 28 (T)	Summer Term begins
March 21 (Th)	Last day of returning evaluated answer scripts of Mid-	May 28 (T)	Practice School I begins
March 25 (M)	Holi (H)	June 17 (M)	Id-ul-Zuha (H)
March 27 (W)	Last day of Mid-Semester grading	June 20 (Th)	Practice School II ends
March 29 (F)	Good Friday (H)	July 23 (T)	Practice School I ends
March 29 (F) to 31 (Su)	Cultural fest, PEARL, (Classwork Suspended)	July 23 (T)	Summer Term ends
April 3rd(W)	Monday Timetable to be followed	July 23 (T)	Summer Vacation ends

## LEGEND

S. No.	Title	Explanation
1.	COM CODE	Computer Code of the Course
2.	COURSE NO	Course Number
3.	COURSE TITLE	Course Title
4.	CREDIT	L = Lecture Hours per week P = Practical Hours per week U = Total Units of the course
5.	SEC	Section Number
6.	INSTRUCTOR-IN-CHARGE / Instructor	Name in CAPITAL LETTERS indicate INSTRUCTOR-IN-CHARGE Other names are of instructors
7.	ROOM	First letter indicates block. Eg: F indicates that the room is in F block First digit of number indicates floor, 1 for ground floor and 2 for first floor M = Monday T = Tuesday W = Wednesday
8.	DAYS	Th = Thursday F = Friday S = Saturday
9.	HOURS	1 stands for 8.00 AM-8.50 AM, 2 for 9.00 AM-9.50 AM and so on
10.	COMPRE EXAM (Session)	FN: 9.30 AM to 12.30 PM AN: 2.00 PM to 5.00 PM

## CONTENTS

Sl. No.	Item
I.	Course Handout
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III.	Textbooks
IV.	Suggestions for Choosing Electives
V.	List of Prerequisites
VI.	Certain Instructions Regarding Registration
VII	Library, EDD and Campus Book Store
	Blank Timetable
	Blank Comprehensive Examination Schedule

## I. COURSE HANDOUT

Each course will have a Course Handout which will describe all the operational details of the course. This will be in two parts. While Part I describes the general operational details applicable to all courses, Part II will describe 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 made available to the students during the first week of class work by the respective course Instructor In-charge/ Instructor.

### COURSE HANDOUT PART – I

1. **Textbook:** Refer to Section IV in the timetable for textbook(s) of the course and also in Part-II of the course handout.
2. **Attendance:** Every student is expected to be regular (in attendance) in all lecture classes, tutorials, laboratories, tests, quizzes, seminars etc and in fulfilling all tasks assigned to him/her. Attendance will be recorded.
3. **Home Assignment:** Every student must submit promptly and properly all home assignments, as detailed in Part II of the course handout.
4. **Reading Assignment:** Every student must complete his/her reading assignment and come prepared to the class. For details see Part II of the course handout.
5. **Evaluation:** As per guidelines sent by DEAN- AUGSD / DEAN- AGSRD for the current semester.
6. **Make-up:**  
Make-up for any component of evaluation will be given only in genuine cases of absence. Permission of the Instructor-in-charge, before the examination, is necessary, if the absence is anticipated. 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 the regular examination.
7. **Return of marked answer books:**  
The marked answer books are normally distributed in the classroom within a week after the examination on two consecutive turns, beyond which the same may be collected from Instructor's chamber within one week. In the case of comprehensive examination, the answer books will be distributed to the students at a pre-announced venue and time before finalization of the grades. Request for recheck of the answers must be made immediately upon receipt of the answer books.
8. **Discussion of performance:**  
At the time of or before the distribution of marked answer books, performance vis-à-vis the expected correct answers will be discussed. The highest, lowest, and average marks will also be announced simultaneously.
9. **Mid-semester grading:**  
Mid-semester grading will be announced normally on or before of March 27th, 2024. It is done in the same manner as that of the final grading as explained below in item 11.

**10. Pre-comprehensive total:**

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

**11. Final grading:**

Total marks of all the students in a course will be tabulated in a histogram. The performance of the class will be analyzed in terms of the 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. A student may be awarded one of the following letter grades with the corresponding grade points: A(10), A-(9), B(8), B-(7), C(6), C-(5), D(4) & E(2). In a 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.

If a student gives the instructor inadequate opportunity to evaluate him/ her by absenting himself/ herself from one or various components of evaluation, he/ she will get an NC report (Refer to 4.19, 4.20 of the Academic Regulations).

**12. Chamber consultation hours:**

Each instructor will specify the chamber consultation hours during which the student can contact him/her in his/her office for consultation.

**13. Notice:**

Notices, concerning a course will be displayed on one specific Notice Board only. (For details see part II of handout).

**TIMETABLE DIVISION**  
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COM COD	COURSE NO.	COURSE TITLE	CREDIT			S E C	INSTRUCTOR-IN- CHARGE/ Instructor	ROOM	DAYS	HOUR S	MID SEMESTER DATE & TIME	COMPRE DATE & SESSION
			L	P	U							
2421	AN F312	AIRCRAFT PROPULSION	3	-	3	1	SAYAN DAS	G204	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
2423	AN F314	INTRODUCTION TO FLIGHT	3	-	3	1	JAYAPRAKASH K S	I114	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
2424	AN F315	AIRCRAFT STRUCTURES	3	-	3	1	SP REGALLA	G205	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							SP Regalla	G205	M	10		
1001	BIO F110	BIOLOGY LABORATORY	-	2	1	1	Sridev Mohapatra	A122	M	3 4	09/03 - 3.30 - 5.00PM	04/05 FN
							Atish Kumar Behera					
						2	Piyush Khandelia	A122	T	3 4		
							Maddipatla Naga sai karthik					
						3	Vidya Rajesh	A122	M	6 7		
							Hemapriya S					
						4	Sridev Mohapatra	A122	W	3 4		
							Mude Hemanjali					
						5	Kirtimaan Syal	A122	F	3 4		
							Shivashis Mund					
						6	Trinath Jamma	A122	F	9 10		
							Ashna Fathima					
						7	Gireesha T Mohannath	A122	T	5 6		
							Brahmandam N S A L Gayatr					
						8	Piyush Khandelia	A122	Th	3 4		
							Puja Bhardwaj					
						9	Vivek Sharma	A122	W	6 7		
							Shraddha Tripathi					
						10	K PRANAV NARAYAN	A122	Th	5 6		
							Chhavi Dhiman					
						11	Vivek Sharma	A122	F	6 7		
							Teena Chandna					
1002	BIO F111	GENERAL BIOLOGY	3	-	3	1	NAGA MOHAN K	F104	T Th	1	12/03 - 2.00 - 3.30PM	08/05 AN
							Anne Lohitha Alias Anuhya					
							Pragya Komal					
							Naga Mohan K	F104	W	10		
							Anne Lohitha Alias Anuhya					
							Pragya Komal					
						2	Amartya Sanyal	F105	T Th	1		

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			L	P	U							
							Nishith Gupta					
							Amartya Sanyal	F105	W	10		
							Nishith Gupta					
		Tutorial				1	Ruchi Jain Dey	G207	M	9		
						2	P Sankar Ganesh	G104	M	9		
						3	Debashree B	G107	F	5		
						4	Amartya Sanyal	G106	M	9		
						5	Debashree B	G107	M	9		
						6	Kavi Devraj	F203	M	9		
						7	Pragya Komal	G201	M	9		
						8	Shuvadeep Maity	I221	M	9		
						9	Supratim Ghosh	G204	M	9		
1423	BIO F215	BIOPHYSICS	3	-	3	1	KIRTIMAAN SYAL	G103	M W F	8	16/03 - 2.00 - 3.30PM	18/05 FN
		Tutorial					Kirtimaan Syal	G103	Th	7		
2264	BIO F217	LAB FOR WATER SANITATION & SOLID WASTE MANAGEMENT	1	2	3	1	P SANKAR GANESH	G105	M	6	12/03 - 9.30 - 11.00AM	08/05 FN
		Practical					Pavithra Pari	A002	Th F	6 7		
1424	BIO F241	ECOLOGY & ENVIRONMENTAL SCIENCE	3	-	3	1	P SANKAR GANESH	G103	M W F	2	11/03 - 2.00 - 3.30PM	07/05 FN
		Tutorial					P Sankar Ganesh	G103	Th	9		
1430	BIO F242	INTRODUCTION TO BIOINFORMATICS	3	-	3	1	SHUVADEEP MAITY	G103	T Th	4	14/03 - 4.00 - 5.30PM	14/05 AN
							Debashree B					
							Shuvadeep Maity	G103	Th	10		
							Debashree B					
		Tutorial					Shuvadeep Maity	G103	T	1		
							Debashree B					
1425	BIO F243	GENETICS	3	-	3	1	AMARTYA SANYAL	G103	M W F	3	12/03 - 11.00 - 12.30PM	09/05 FN
							Naga Mohan K					
		Tutorial					Amartya Sanyal	G103	T	9		
							Naga Mohan K					
1426	BIO F244	INSTRU METHODS OF ANAL	1	3	4	1	DEBASHREE B	G104	F	8	16/03 - 2.00 - 3.30PM	18/05 FN
		Practical					Sridev Mohapatra	B108	M W	6 7 8		
							Ali Akbar Shoukat Safdari					



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					Devika.P					
					Kunja chaitanya					
					Manali chindarkar					
					Nikhil P T					
					Omalur Eshwari					
					Pragya Komal					
					Puja Das					
					Satarupa Das					
					Trinath Jamma					
					Vaibhav jain					
1651	BIO F266	STUDY PROJECT	- - 3	1	JAYATI RAY DUTTA					
1431	BIO F341	DEVELOPMENTAL BIOLOGY	3 - 3	1	VIVEK SHARMA	G103	M W F	4	13/03 - 2.00 - 3.30PM	11/05 AN
		Tutorial			K Pranav Narayan	G103	T	8		
					Vivek Sharma					
1432	BIO F342	IMMUNOLOGY	3 - 3	1	TRINATH JAMMA	G103	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
					Vidya Rajesh					
					Trinath Jamma	G103	W	10		
					Vidya Rajesh					
		Tutorial			Vidya Rajesh	G103	Th	8		
					Trinath Jamma					
1650	BIO F366	LABORATORY PROJECT	- - 3	1	JAYATI RAY DUTTA					
1736	BIO F367	LABORATORY PROJECT	- - 3	1	JAYATI RAY DUTTA					
1685	BIO F376	DESIGN PROJECT	- - 3	1	PRAGYA KOMAL					
1752	BIO F377	DESIGN PROJECT	- - 3	1	PRAGYA KOMAL					
1438	BIO F451	BIOPROCESS TECHNOLOGY	3 - 3	1	JAYATI RAY DUTTA	G104	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
					Supratim Ghosh					
					Jayati Ray Dutta	G104	Th	10		
					Supratim Ghosh					
2009	BIO G523	ADV & APPLIED MICROBIO	3 2 5	1	RUCHI JAIN DEY	G104	M W F	4	11/03 - 11.00 - 12.30PM	06/05 AN
					Jayati Ray Dutta					
		Practical			Ruchi Jain Dey	A123	T Th	8 9		
					Anannya Dhanwal					
					Tata Pranathi					

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			L	P	U							
151	BIO G542	ADVANCED CELL AND MOLECULAR BIOLOGY	-	-	5	1	PIYUSH KHANDELIA	G104	M W F	3	12/03 - 9.30 - 11.00AM	08/05 FN
		Practical					Shuvadeep Maity Piyush Khandelia Kottam geetha lakshmi Pragati Karemore	A124	M W	8 9		
1887	BIO G570	RECENT DEVELOPMENTS IN BIOLOGY	1	-	1	1	RUCHI JAIN DEY	G104	F	9	15/03 - 11.00 - 12.30PM	16/05 AN
956	BIO G643	PLANT BIOTECHNOLOGY	3	2	5	1	GIREESHA T MOHANNATH	G104	T Th	3	13/03 - 4.00 - 5.30PM	10/05 FN
		Practical					Sridev Mohapatra Gireesha T Mohannath Sridev Mohapatra Gireesha T Mohannath Abirami T S Murali Krishna Ramgopal	G104 A123	F M W	10 6 7		
549	BITS C790T	INDEPENDENT STUDY	-	-	1	1	ALIVELU MANGA PARIMI					
596	BITS C791T	TEACHING PRACTICE I	-	-	1	1	ALIVELU MANGA PARIMI					
602	BITS C792T	TEACHING PRACTICE II	-	-	1	1	ALIVELU MANGA PARIMI					
520	BITS C797T	PHD SEMINAR	-	-	1	1	ALIVELU MANGA PARIMI					
553	BITS C799T	PHD THESIS	-	-	10	1	ALIVELU MANGA PARIMI					
2128	BITS E593	READING COURSE I	-	-	5	1	ALIVELU MANGA PARIMI					
2490	BITS E594	READING COURSE II	-	-	5	1	ALIVELU MANGA PARIMI					
2101	BITS E661	RESEARCH METHODOLOGY I	-	-	5	1	K SRINIVASA RAJU	F201	T	4 5		
							Vogeti Rishith Kumar					
857	BITS E793T	PRACTICE LECT SERIES I	-	-	1	1	ALIVELU MANGA PARIMI					

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			L	P	U							
1003	BITS F110	ENGINEERING GRAPHICS	1	2	2	1	A Vasan	F102	F	1	16/03 - 9.30 - 11.00AM	20/05 FN
						2	Abhishek Sarkar	F103	F	1		
		Practical				1	ANASUA GUHARAY	D208 A	M	3 4		
							K S deepak					
							Md Ikramullah Khan					
							Renuka Pradeep Rekhade					
						2	Ishant Sharma	D208 A	F	6 7		
							K S deepak					
							M Abhinav					
							Radha Kiranmaye Bandlamu					
						3	Ammavajjula Sesha Sai Rag	D208 B	W	6 7		
							Ashish Saurabh					
							Fiza Zahoor Malik					
							Jakkam Leela Kishan					
						4	Raghu Piska	D208 A	Th	4 5		
							Ashish Saurabh					
							Md Zabiulla					
							TO BE ANNOUNCED					
						5	Dilawaiz ali	D208 A	T	4 5		
							Arnab Guha					
							Gowlla Jyothsna					
							P Ramya Priya					
						6	Sk Abdul Kaium	D208 A	W	3 4		
							Anuradha Tiwari					
							Baliya Upendra					
							Jakkam Leela Kishan					
						7	Chirdeep N R	D208 A	F	3 4		
							Dole mahesh					

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			L	P	U							
							Kushagra Pandey					
							Mrinmoy saha					
					8		Vijay Krupaker Maddu	D208 A	M	6 7		
							Akashjyoti barman					
							Maryada sinha					
							Muddasani Rajkumar					
					9		Deepjyoti Deb	D208 A	W	6 7		
							K Ramesh					
							Renuka Pradeep Rekhade					
		Tutorial			1		K Rajitha	G104	W	9		
					2		Chandu Parimi	G105	W	9		
					3		Navaneetha E	G106	W	9		
					4		Ambili P	G107	W	9		
					5		Abhishek Sarkar	F203	W	9		
					6		Arnab Guha	G201	W	9		
					7		Arshad Javed	G207	W	9		
					8		M Abhinav	I212	W	9		
					9		Vemu Sahiti	I210	W	9		
1004	BITS F111	THERMODYNAMICS	3	-	3	1	SRIKANTA DINDA	F105	T Th	2	14/03 - 11.00 - 12.30PM	13/05 AN
							C Jhansi					
							Srikanta Dinda	F105	T	10		
							C Jhansi					
					2		N Jalaiah	F104	T Th	2		
							N Jalaiah	F104	T	10		
		Tutorial			1		Jaideep Chatterjee	F201	M W	1		
							Vadlakonda Ravi Kiran Varm					
					2		Ramendra Kishor Pal	F202	M W	1		
							Nalabala Madhavaiah					
					3		Iyman Abrar	F203	M W	1		
					4		Afkham Mir	F204	M W	1		
							Y lavanya					
					5		Nandini Bhandaru	G204	M W	1		
					6		Santanu Prasad Datta	G202	M W	1		
					7		Jayaprakash K S	G203	M W	1		

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			L	P	U							
						8	R Parameshwaran	F104	M W	1		
						9	N Jalaiah	G205	M W	1		
						10	KRC Murthy	G206	M W	1		
1005	BITS F112	TECHNICAL REPORT WRITING	2	-	2	1	PRANESH BHARGAVA	F103	T Th	8	13/03 - 4.00 - 5.30PM	15/05 AN
						2	Aruna Lolla	F104	T Th	8		
						3	Jayesh A K	F106	T Th	8		
1860	BITS F114	GENERAL MATHEMATICS II	3	-	3	1	SUSHIL BHUNIA	I212	M W F	2	11/03 - 11.00 - 12.30PM	06/05 AN
		Tutorial					Sushil Bhunia	I212	Th	7		
							Mintu Mandal					
1862	BITS F219	PROCESS ENGINEERING	2	1	3	1	SWATI BISWAS	G105	M W	3	12/03 - 11.00 - 12.30PM	09/05 FN
		Practical				1	Swati Biswas	A022	F	6 7		
							Are Varshini					
							Kaviarasi					
							Raj selva					
							Shishira					
						2	Swati Biswas	A022	Th	8 9		
							Are Varshini					
							Kaviarasi					
							Raj selva					
							Shishira					
		Tutorial					Swati Biswas	G105	F	3		
1632	BITS F225	ENVIRONMENTAL STUDIES	3	-	3	1	SUPRATIM GHOSH	F102	M W F	4	13/03 - 11.00 - 12.30PM	11/05 FN
							Anmala Jagadeesh					
							Sourav Bag					
2517	BITS F232	FOUNDATIONS OF DATA STRUCTURES AND ALGORITHMS	3	1	4	1	SAMEERA MUHAMED SAL	F106	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Sameera Muhamed Salam	F106	M	10		
		Practical				1	Tathagata Ray	D313	F	6 7		
							Harsha Varun Marisetty					
						2	Tathagata Ray	D311	W	7 8		
							Harsha Varun Marisetty					
2606	BITS F235	DIGITAL FUNDAMENTALS	3	1	4	1	JOYJIT MUKHERJEE	F101	M	4 5	09/03 - 3.30 - 5.00PM	04/05 FN
		Practical					Joyjit Mukherjee	D313	W	4 5		

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			L	P	U							
2277	BITS F314	GAME THEORY AND ITS APPLICATIONS	3	-	3	1	DURGESH C PATHAK	J214	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							Durgesh C Pathak	J214	Th	10		
786	BITS F315	INTRODUCTION TO COGNITIVE NEUROSCIENCE	3	-	3	1	SRINIVAS PRASAD K	G106	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Srinivas Prasad K	G106	M	10		
2336	BITS F327	ARTIFICIAL INTELLIGENCE FOR ROBOTICS	2	1	3	1	ABHISHEK SARKAR	F101	M W	7	12/03 - 9.30 - 11.00AM	08/05 FN
		Practical					K Ramesh	E210	T	8 9		
1512	BITS F385	INTRO TO GENDER STUDIES	3	-	3	1	TONY SEBASTIAN	J214	M W F	8	16/03 - 11.00 - 12.30PM	18/05 AN
1592	BITS F412	PRACTICE SCHOOL II	-	-	20	1	S S DESHMUKH					
1615	BITS F413	PRACTICE SCHOOL II	-	-	20	1	S S DESHMUKH					
1248	BITS F415	INTRODUCTION TO MEMS	3	1	4	1	SANKET GOEL	J220	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Sanket Goel	J220	M	10		
		Practical					Abhishek Kumar	J204	W	9 10		
							Pavar Sai Kumar					
							Sanket Goel					
1809	BITS F417	MICRO-FLUIDICS & ITS APP	-	-	4	1	MEENAKSHI V	G204	Th F	11 12	12/03 - 9.30 - 11.00AM	08/05 FN
							Aravinda N Raghavan					
1770	BITS F418	INTRO TO BIOMEDICAL ENGG	3	1	4	1	KAVI DEVRAJ	G104	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
1593	BITS F421T	THESIS	-	-	16	1	SRIDHAR RAJU					
1616	BITS F422T	THESIS	-	-	16	1	SRIDHAR RAJU					
1617	BITS F423T	THESIS	-	-	9	1	SRIDHAR RAJU					
1619	BITS F424T	THESIS	-	-	9	1	SRIDHAR RAJU					
1794	BITS F428	ESSENTIALS OF STRATE MGT	3	-	3	1	SWATI ALOK	J218	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Swati Alok	J218	F	10		
1811	BITS F441	ROBOTICS	3	-	3	1	ARSHAD JAVED	G201	M W F	2	11/03 - 2.00 - 3.30PM	07/05 FN
1812	BITS F442	REMOTE SENS & IMAGE PROC	3	-	3	1	K RAJITHA	F201	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
1338	BITS F463	CRYPTOGRAPHY	3	-	3	1	G GEETHAKUMARI	F103	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
							Chillara Anil Kumar					

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			L	P	U							
							Praneeta Krishnaprasad Ma					
							Sandeep Ravikanti					
1339	BITS F464	MACHINE LEARNING	3	-	3	1	CHITTARANJAN HOTA	F106	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							Chaitra C R					
							Harsha Varun Marisetty					
							S Shashank					
							Chittaranjan Hota	F106	Th	10		
547	BITS G513	STUDY IN ADVANCED TOPICS	-	-	5	1	ALIVELU MANGA PARIMI					
2636	BITS G527	DATA SCIENCES II	-	-	5	1	ANEESH SREEVALLABH C	F101	M W F	8	12/03 - 9.30 - 11.00AM	08/05 FN
754	BITS G529	RESEARCH PROJECT I	-	-	6	1	ALIVELU MANGA PARIMI					
755	BITS G539	RESEARCH PROJECT II	-	-	6	1	ALIVELU MANGA PARIMI					
2003	BITS G540	RESEARCH PRACTICE	-	-	4	1	ALIVELU MANGA PARIMI					
2165	BITS G563T	DISSERTATION	-	-	16	1	ALIVELU MANGA PARIMI					
756	BITS G629T	DISSERTATION	-	-	16	1	ALIVELU MANGA PARIMI					
809	BITS G639	PRACTICE SCHOOL	-	-	20	1	S S DESHMUKH					
757	BITS G649	READING COURSE	-	-	5	1	ALIVELU MANGA PARIMI					
2167	BITS G661	RESEARCH METHODOLOGY I	-	-	5	1	KARTHIK CHETAN	F204	M W F	5	13/03 - 4.00 - 5.30PM	10/05 FN
1191	CE F241	ANALYSIS OF STRUCTURES	3	-	3	1	CHANDU PARMANI	F109	M W F	2	11/03 - 2.00 - 3.30PM	07/05 FN
							Raghu Piska					
		Tutorial					Raghu Piska	F109	F	6		
							Chandu Parimi					
							Anna Mariya Shajan					
1192	CE F242	CONSTRUCTION PLANNING & TECH	3	-	3	1	ARKAMITRA KAR	F109	M W F	9	15/03 - 9.30 - 11.00AM	16/05 FN
		Tutorial					Krishnendu Sivadas	F109	Th	1		
1193	CE F243	SOIL MECHANICS	3	1	4	1	AMMAVAJJULA SESA SAI	F109	M W F	3	12/03 - 11.00 - 12.30PM	09/05 FN

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		Practical			1 Anasua Guharay	LAB	F	6 7		
					Meenu Krishnan					
					2 Anasua Guharay	LAB	Th	8 9		
					Ansab shafi mir					
		Tutorial			Ammavajjula Sesha Sai Rag	F109	T	1		
1194	CE F244	HIGHWAY ENGINEERING	3 1 4	1	SRIDHAR RAJU	F109	T	4	14/03 - 4.00 - 5.30PM	14/05 AN
					Sridhar Raju	F201	Th	4 5		
		Practical			1 Sridhar Raju	LAB	T	8 9		
					Akshay Gundla					
					2 Sridhar Raju	LAB	W	6 7		
					Prasanta Kumar Sahu					
		Tutorial			Sridhar Raju	F109	F	7		
1652	CE F266	STUDY PROJECT	- - 3	1	PN RAO					
2282	CE F321	ENGINEERING HYDROLOGY	3 - 3	1	K SRINIVASA RAJU	F109	M W F	4	13/03 - 2.00 - 3.30PM	11/05 AN
		Tutorial			K Srinivasa Raju	F109	M	1		
1199	CE F342	WATER & WASTEWATER TREAT	3 1 4	1	MURARI R R VARMA	F109	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
					Murari R R Varma	F109	F	10		
		Practical			Nagalapalli Satish	D108	F	7 8		
					Murari R R Varma					
		Tutorial			Murari R R Varma	F109	W	1		
1200	CE F343	DESIGN OF STEEL STRUCTURES	3 - 3	1	CHANDU PARIMI	F109	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
					Chandu Parimi	F109	W	5		
		Tutorial			Pujitha Ganapathi C	F109	M	5		
					Chandu Parimi					
1667	CE F366	LABORATORY PROJECT	- - 3	1	MOHAN S C					
1737	CE F367	LABORATORY PROJECT	- - 3	1	MOHAN S C					
1686	CE F376	DESIGN PROJECT	- - 3	1	ANMALA JAGADEESH					
1753	CE F377	DESIGN PROJECT	- - 3	1	ANMALA JAGADEESH					
1214	CE F411	OPER RESEARCH FOR ENGIN	3 - 3	1	A VASAN	F204	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
					A Vasan	F204	Th	10		
1223	CE F415	DES OF PREST CONC STRUCT	3 - 3	1	BAHURUDEEN A	F201	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
					Bahurudeen A	F201	M	10		



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			L	P	U							
1230	CE F416	COMP APPL IN CIVIL ENGG	2	2	4	1	ARKAMITRA KAR	F201	M W	3	12/03 - 4.00 - 5.30PM	09/05 AN
		Practical					Arkamitra Kar	LAB	T Th	7 8		
1236	CE F423	GREEN BUILD & ENER CONSE	3	-	3	1	MURARI R R VARMA	G204	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
1218	CE F425	AIRPORT RAIL & WATERWAYS	3	-	3	1	V VINAYAKA RAM	F201	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
230	CE G514	STRUCTURAL OPTIMIZATION	3	1	4	1	A VASAN	F201	M W F	4	12/03 - 9.30 - 11.00AM	08/05 FN
256	CE G518	PAVEMENT ANALYSIS & DES	3	1	4	1	V VINAYAKA RAM	F201	T Th	3	11/03 - 11.00 - 12.30PM	06/05 AN
							V Vinayaka Ram	F202	Th	10		
		Practical					V Vinayaka Ram	LAB	T	8 9		
2338	CE G566	PUBLIC TRANSPORTATION	3	1	4	1	PRASANTA KUMAR SAHU	F202	T Th	5	12/03 - 9.30 - 11.00AM	08/05 FN
							Prasanta Kumar Sahu	F202	W	10		
		Practical					Prasanta Kumar Sahu	LAB	F	8 9		
2342	CE G570	HIGHWAY CONSTRUCTION TECHNOLOG	3	1	4	1	AKSHAY GUNDLA	F202	M W F	3	13/03 - 4.00 - 5.30PM	10/05 FN
		Practical					Akshay Gundla	LAB	W	8 9		
2347	CE G575	FREIGHT TRANSPORTATION	3	1	4	1	ISHANT SHARMA	F202	M W F	4	14/03 - 2.00 - 3.30PM	14/05 FN
		Practical					Ishant Sharma	LAB	M	8 9		
688	CE G613	ADV CONCRETE STRUCTURES	3	1	4	1	BAHURUDEEN A	F201	M W F	5	13/03 - 4.00 - 5.30PM	10/05 FN
		Practical					Bahurudeen A	LAB	T	8 9		
108	CE G615	EARTHQUAKE ENGINEERING	3	1	4	1	MOHAN S C	F202	T Th	3	13/03 - 4.00 - 5.30PM	10/05 FN
							Mohan S C	F202	F	10		
		Practical					Mohan S C	LAB	W	8 9		
							Boyina Kalyan					
346	CE G616	BRIDGE ENGINEERING	3	1	4	1	PN RAO	F202	T Th	2	14/03 - 2.00 - 3.30PM	14/05 FN
							PN Rao	F201	Th	10		
		Practical					PN Rao	LAB	F	8 9		
1180	CHE F241	HEAT TRANSFER	3	-	3	1	AFKHAM MIR	F205	M W F	2	15/03 - 9.30 - 11.00AM	16/05 FN
		Tutorial					Afkham Mir	F205	Th	1		

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			L	P	U							
1181	CHE F242	NUM METHOD FOR CHEM ENGG	3	-	3	1	LAKSHMINARAYANAN SAM	F205	F	6 7	11/03 - 2.00 - 3.30PM	07/05 FN
		Tutorial					Lakshminarayanan Samaved	F205	W	9 10		
1182	CHE F243	MATERIAL SCIENCE & ENGINEERING	3	-	3	1	KARTHIK CHETAN	F205	T Th	4	14/03 - 4.00 - 5.30PM	14/05 AN
							Karthik Chetan	F205	Th	10		
		Tutorial					Karthik Chetan	F205	T	1		
1183	CHE F244	SEPARATION PROCESSES I	3	-	3	1	SATYAPPAUL SINGH AMART	F205	M W F	3	12/03 - 11.00 - 12.30PM	09/05 FN
		Tutorial					Satyapaul Singh Amarthaluri	F205	T	9		
1653	CHE F266	STUDY PROJECT	-	-	3	1	ARNAB DUTTA					
2615	CHE F315	MACHINE LEARNING FOR CHE ENG	3	-	3	1	LAKSHMINARAYANAN SAM	F201	T	10 11	12/03 - 9.30 - 11.00AM	08/05 FN
							Lakshminarayanan Samaved	F201	Th	11		
1188	CHE F341	CHEMICAL ENGG LAB II	-	3	3	1	BALAJI KRISHNAMURTHY	LAB	M W	6 7 8		
							Chitturi Huldah Suharika					
							Jashaswinee Swain					
							Vikrant Kumar S					
1189	CHE F342	PROCESS DYN & CONTROL	3	-	3	1	VIKRANT KUMAR S	F205	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
							Vikrant Kumar S	F203	W	10		
		Tutorial					Dasika Prabhat Sourya	F205	W	1		
1190	CHE F343	PROCESS DES PRINCIPLE II	3	-	3	1	ARNAB DUTTA	F205	M W F	4	13/03 - 2.00 - 3.30PM	11/05 AN
		Tutorial					Arnab Dutta	F205	M	1		
							Malayanur Srilekha					
1668	CHE F366	LABORATORY PROJECT	-	-	3	1	ARNAB DUTTA					
1738	CHE F367	LABORATORY PROJECT	-	-	3	1	ARNAB DUTTA					
1687	CHE F376	DESIGN PROJECT	-	-	3	1	ARNAB DUTTA					
1754	CHE F377	DESIGN PROJECT	-	-	3	1	ARNAB DUTTA					
1206	CHE F411	ENVIR POLLUTION CONTROL	3	-	3	1	JAIDEEP CHATTERJEE	F204	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
1202	CHE F433	CORROSION ENGINEERING	3	-	3	1	RAMESH BABU A	F204	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN

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			L	P	U							
2146	CHE G552	ADV TRANSPORT PHENOMENA	-	-	5	1	NANDINI BHANDARU	F204	M W F	4	11/03 - 11.00 - 12.30PM	06/05 AN
2150	CHE G556	ELECTROCHEMICAL ENGINEERING	3	1	4	1	RAMENDRA KISHOR PAL	F204	T Th	2	14/03 - 2.00 - 3.30PM	14/05 FN
		Practical					Ramendra Kishor Pal	F204	M	10		
							Ramendra Kishor Pal	LAB	Th	7 8		
							Dubbaka Vidya					
729	CHE G641	REACTION ENGINEERING	3	2	5	1	I SREEDHAR	F204	T Th	3	12/03 - 9.30 - 11.00AM	08/05 FN
							I Sreedhar	F204	F	10		
		Practical					I Sreedhar	LAB	T	7 8 9		
							Sadamanti Sireesha					
1006	CHEM F110	CHEMISTRY LABORATORY	-	2	1	1	NILANJAN DEY	B124	M	3 4	09/03 - 3.30 - 5.00PM	04/05 FN
							Rikitha Sharyl Fernandes					
							Sourav mondal					
						2	Sourav Bag	B124	Th	3 4		
							Adarash Kumar Shukla					
							Akshita Jain					
						3	Chanchal Chakraborty	B124	F	9 10		
							Anup kumar pradhan					
							Sayan Halder					
						4	K Sumithra	B124	Th	5 6		
							Shivani Tripathi					
							Soumen Khan					
						5	Sounak Roy	B124	F	6 7		
							Aathira B					
							Saraswati Roy					
						6	Tanmay Chatterjee	B124	M	6 7		
							Appanapalli nagavenkatasat					
							Paramita Pattanayak					
						7	R Krishnan	B124	T	5 6		
							Ankita Singh					
							Savita					
						8	KVG Chandrasekhar	B124	T	3 4		
							Kosana Sai Chaitanya					

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			L	P	U							
							Talamadla mahesh kumar go					
						9	Ramakrishnan G	B124	F	3 4		
							Mariya Midhu Francis					
							Ronak Lazarus					
						10	J Subbalakshmi	B124	W	6 7		
							Anuradha Suresh Rao					
							Mohitka					
							T Leelasree					
						11	Durba Roy	B124	W	3 4		
							Dinesh Kumar J					
							Jayapriya V					
1007	CHEM F111	GENERAL CHEMISTRY	3	-	3	1	Amit Nag	F102	T Th	2	14/03 - 11.00 - 12.30PM	13/05 AN
							Amit Nag	F102	T	10		
							Manab Chakravarty					
						2	Balaji Gopalan	F103	T Th	2		
							Himanshu Aggarwal					
							Balaji Gopalan	F103	T	10		
		Tutorial				1	Amit Nag	G101	M W	1		
						2	Manab Chakravarty	G102	M W	1		
						3	Balaji Gopalan	G103	M W	1		
						4	Himanshu Aggarwal	G104	M W	1		
						5	Sourav Bag	G105	M W	1		
						6	Chanchal Chakraborty	G106	M W	1		
						7	KVG Chandrasekhar	G107	M W	1		
						8	N Rajesh	G108	M W	1		
						9	Subit Kumar Saha	G201	M	1		
							Subit Kumar Saha	G201	F	5		
1569	CHEM F223	COLLOID & SURFACE CHEM	3	-	3	1	RAMAKRISHNAN G	G101	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							Ramakrishnan G	G101	Th	10		
1554	CHEM F241	INORGANIC CHEMISTRY II	3	-	3	1	HIMANSHU AGGARWAL	G101	M W F	3	12/03 - 11.00 - 12.30PM	09/05 FN
							Sounak Roy					
		Tutorial					Himanshu Aggarwal	G101	T	6		
							Sounak Roy					

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			L	P	U							
1555	CHEM F242	CHEMICAL EXPER I	-	3	3	1	ARIJIT MUKHERJEE	B124	T Th	7 8 9		
							Akhil Chandran P					
							Anamika Bandyopadhyay					
							<u>Bandana Sar</u>					
							Mollah Rohan Ahsan					
							Nilanjan Dey					
1556	CHEM F243	ORGANIC CHEMISTRY II	3	-	3	1	ANUPAM BHATTACHARYA	G101	M F	9	15/03 - 9.30 - 11.00AM	16/05 FN
							Manab Chakravarty					
							Anupam Bhattacharya	G101	W	6		
		Tutorial					Anupam Bhattacharya	G101	Th	1		
							Manab Chakravarty					
1557	CHEM F244	PHYSICAL CHEMISTRY III	3	-	3	1	K SUMITHRA	G101	M W F	2	11/03 - 2.00 - 3.30PM	07/05 FN
		Tutorial					K Sumithra	G101	T	1		
1654	CHEM F266	STUDY PROJECT	-	-	3	1	CHANCHAL CHAKRABORT					
1580	CHEM F329	ANALYTICAL CHEMISTRY	3	1	4	1	N RAJESH	G101	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							N Rajesh	G101	F	10		
		Practical					N Rajesh	LAB	T	10 11		
							Christina Nilavu					
1561	CHEM F341	CHEMICAL EXPER II	-	4	4	1	BALAJI GOPALAN	B126	M W	6 7 8		
							Anil Kumar B M					
							Dyagala Shalini					
							Govu Radha					
							<u>Neha K Nambiar</u>					
							Satya Narayan Guin					
1562	CHEM F342	ORGANIC CHEMISTRY IV	3	-	3	1	TANMAY CHATTERJEE	G101	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
							Anupam Bhattacharya					
							Tanmay Chatterjee	G101	W	10		
							Anupam Bhattacharya					
		Tutorial					Tanmay Chatterjee	G101	T	8		
							Anupam Bhattacharya					

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			L	P	U							
1563	CHEM F343	INORGANIC CHEMISTRY III	3	-	3	1	R KRISHNAN	G101	M W F	4	13/03 - 2.00 - 3.30PM	11/05 AN
		Tutorial					R Krishnan	G101	Th	8		
1669	CHEM F366	LABORATORY PROJECT	-	-	3	1	CHANCHAL CHAKRABORT					
1739	CHEM F367	LABORATORY PROJECT	-	-	3	1	CHANCHAL CHAKRABORT					
1688	CHEM F376	DESIGN PROJECT	-	-	3	1	ARIJIT MUKHERJEE					
1755	CHEM F377	DESIGN PROJECT	-	-	3	1	ARIJIT MUKHERJEE					
1573	CHEM F412	PHOTOCHEM & LASER SPECTR	3	-	3	1	SUBIT KUMAR SAHA	G102	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
							Durba Roy					
1578	CHEM F414	BIO & CHEMICAL SENSORS	3	-	3	1	J SUBBALAKSHMI	G102	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
736	CHEM G551	ADV ORGANIC CHEMISTRY	-	-	5	1	KVG CHANDRASEKHAR	G102	M W F	4	12/03 - 9.30 - 11.00AM	08/05 FN
							Tanmay Chatterjee					
7	CHEM G552	ADVANCED INORGANIC CHEMISTRY	-	-	5	1	SATYA NARAYAN GUIN	G102	T Th	3	13/03 - 4.00 - 5.30PM	10/05 FN
							Satya Narayan Guin	G102	F	10		
1008	CS F111	COMPUTER PROGRAMMING	3	1	4	1	NIKUMANI CHOUDHURY	F105	T Th	9	15/03 - 2.00 - 3.30PM	17/05 FN
							Nikumani Choudhury	F105	M	10		
						2	Apurba Das	F104	T Th	9		
							Apurba Das	F104	M	10		
		Practical				1	Aneesh Sreevallabh Chivuku	D311	T	4 5		
							S Rasagna Vakkalanka					
						2	Aneesh Sreevallabh Chivuku	I015	Th	4 5		
							S Rasagna Vakkalanka					
						3	Jay Kamlesh Dave	I015	M	3 4		
							Praneeta Krishnaprasad Ma					
						4	Jay Kamlesh Dave	I015	W	3 4		

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			L	P	U							
							Praneeta Krishnaprasad Ma					
						5	Chittaranjan Hota	D311	M	6 7		
							Chavali Lalitha					
						6	Chittaranjan Hota	I015	W	5 6		
							Chavali Lalitha					
						7	Apurba Das	I015	F	3 4		
							Mekala Kiran					
						8	TO BE ANNOUNCED	D311	M	3 4		
							Mekala Kiran					
1094	CS F211	DATA STRUCTURES & ALGO	3	1	4	1	RAMASWAMY VENKATAKR	F102	M W F	3	12/03 - 11.00 - 12.30PM	09/05 FN
		Practical				1	Paresh Saxena	D313	T	6 7		
							S Shashank					
						2	Paresh Saxena	D311	F	6 7		
							S Shashank					
						3	Paresh Saxena	D313		2 3		
							Attarde Pranjali Devidas					
						4	Paresh Saxena	D311	Th	6 7		
							Attarde Pranjali Devidas					
		Tutorial				1	NL Bhanumurthy	G105	T	1		
						2	NL Bhanumurthy	G105	Th	1		
						3	Barsha Mitra	G106	Th	1		
1095	CS F212	DATA BASE SYSTEMS	3	1	4	1	JABEZ J CHRISTOPHER	F102	T Th	4	14/03 - 4.00 - 5.30PM	14/05 AN
							Jabez J Christopher	F102	Th	10		
		Practical				1	Subhrakanta Panda	I015	M	6 7		
							Nida Fatima					
						2	Subhrakanta Panda	D313	W	6 7		
							Nida Fatima					
						3	R Gururaj	D313	Th	2 3		
							P. Priyanka Chowdary					
						4	R Gururaj	D311	T	6 7		
							P. Priyanka Chowdary					
		Tutorial				1	R Gururaj	G107	T	1		
						2	Jabez J Christopher	I222	M	1		
						3	Jabez J Christopher	G106	T	1		

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			L	P	U							
1092	CS F213	OBJECT ORIENTED PROG	3	1	4	1	DIPANJAN CHAKRABORTY	F102	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
		Practical				1	Abhijit Das	D312	M	7 8		
							Chaitra C R					
						2	Abhijit Das	D312	W	7 8		
							Chaitra C R					
						3	Aritra Mukherjee	D313	T	8 9		
							Chillara Anil Kumar					
						4	Aritra Mukherjee	D313	Th	8 9		
							Chillara Anil Kumar					
1313	CS F241	MICROPROC & INTERFACING	3	1	4	1	SUBHRADEEP PAL	F102	M W F	2	11/03 - 2.00 - 3.30PM	07/05 FN
						2	Anakhi Hazarika	G208	M W F	2		
						3	S Gurunarayanan	F105	M W F	2		
		Practical				1	Runa Kumari	I012	T	2 3		
							Kandi Mounika					
							TO BE ANNOUNCED					
						2	Sourav Nandi	I013	T	2 3		
							Sanjana Mathew					
							TO BE ANNOUNCED					
						3	Subhradeep Pal	I013	F	6 7		
							Thalla Narasimha Swetha					
							Keerthi C J					
						4	Anakhi Hazarika	I012	W	6 7		
							Thalla Narasimha Swetha					
							Yuvraj Maphrio Mao					
						5	Ravikiran Yeleswarapu	I012	F	6 7		
							Abbidi Shivani Reddy					
							Yuvraj Maphrio Mao					
						6	Ravikiran Yeleswarapu	I012	M	6 7		
							Abbidi Shivani Reddy					
							Parvathy nair					
						7	Ravikiran Yeleswarapu	I013	Th	6 7		
							Krishnapriya G B					
							Parvathy nair					
						8	TO BE ANNOUNCED	I013	Th	2 3		



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			L	P	U							
							Ch Suresh Kumar					
							Krishnapriya G B					
					9		Ramya K	I012	Th	2 3		
							Balasubramanian Malayappa					
							Gowtham Polumati					
					10		Sree Rama Amrutha Lahari	I013	W	6 7		
							Gowtham Polumati					
							Kurakula Anudeep					
					11		Keerthi C J	I012	Th	6 7		
							imran khan					
							Kandi Mounika					
					12		Ramya K	I013	M	5 6		
							Isha Basumatary					
							Ritesh Kumar Singh					
					13		Sree Rama Amrutha Lahari	I012	T	6 7		
							Isha Basumatary					
							Ritesh Kumar Singh					
					14		Kurakula Anudeep	I013	T	6 7		
							TO BE ANNOUNCED					
							Ch Suresh Kumar					
		Tutorial			1		Soumya J	I113	T	9		
					2		Soumya J	I113	Th	9		
					3		Sourav Nandi	I114	T	9		
					4		Sourav Nandi	I221	M	1		
					5		Subhradeep Pal	I111	T	9		
					6		Subhradeep Pal	I111	Th	9		
					7		Anakhi Hazarika	I112	T	9		
					8		Anakhi Hazarika	I112	Th	9		
					9		Anakhi Hazarika	I111	M	5		
					10		Ravikiran Yeleswarapu	I122	T	9		
					11		Ravikiran Yeleswarapu	I122	Th	9		
					12		Ravikiran Yeleswarapu	I122	W	5		
1655	CS F266	STUDY PROJECT	-	-	3	1	DIPANJAN CHAKRABORTY					
1320	CS F303	COMPUTER NETWORKS	3	1	4	1	PARESH SAXENA	F105	M W F	4	13/03 - 2.00 - 3.30PM	11/05 AN

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		Practical		1	G Geethakumari	D311	T	8 9		
					Anand Agrawal					
				2	G Geethakumari	D311	Th	8 9		
					Anand Agrawal					
				3	Nikumani Choudhury	D312	F	7 8		
					Alekhya gorrela					
				4	Nikumani Choudhury	D313	M	7 8		
					Alekhya gorrela					
		Tutorial		1	DipanJan Chakraborty	I211	M	1		
				2	DipanJan Chakraborty	I212	W	1		
				3	Rajib Ranjan Maiti	I212	M	1		
				4	Rajib Ranjan Maiti	I211	W	1		
1317	CS F342	COMPUTER ARCHITECTURE	3 1 4	1	S GURUNARAYANAN	F103	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
					S Gurunarayanan	F103	Th	10		
		Practical		1	M Aalelai Vendhan	I013	Th	8 9		
				2	M Aalelai Vendhan	I013	M	7 8		
				3	TO BE ANNOUNCED	I013	T	8 9		
1318	CS F363	COMPILER CONSTRUCTION	2 1 3	1	RAGHUNATH REDDY M	F102	M W	5	16/03 - 4.00 - 5.30PM	20/05 AN
		Practical		1	Sameera Muhamed Salam	D312	T	8 9		
					Akella Amruta					
				2	Sameera Muhamed Salam	I015	W	7 8		
					Sandeep Ravikanti					
				3	Raghunath Reddy M	I015	Th	8 9		
					K Simran					
				4	K Simran	I015	F	7 8		
					Akella Amruta					
		Tutorial		1	Raghunath Reddy M	J107	T	7		
				2	Raghunath Reddy M	J107	F	1		
				3	Jabez J Christopher	I111	F	1		
1319	CS F364	DESIGN & ANAL OF ALGO	3 - 3	1	TATHAGATA RAY	F102	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
					Tathagata Ray	F103	W	10		
		Tutorial		1	Apurba Das	I213	M	1		
					Mekala Kiran					

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				2	Apurba Das	I213	W	1		
					Mekala Kiran					
				3	Ramaswamy Venkatakrishna	J115	M	1		
					Suchit bhai patel					
				4	Ramaswamy Venkatakrishna	J115	W	1		
					Suchit bhai patel					
1670	CS F366	LABORATORY PROJECT	- - 3	1	DIPANJAN CHAKRABORTY					
1740	CS F367	LABORATORY PROJECT	- - 3	1	DIPANJAN CHAKRABORTY					
1315	CS F372	OPERATING SYSTEMS	3 - 3	1	BARSHA MITRA	F106	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
					Alekhya gorrela					
					Chavali Lalitha					
					S Rasagna Vakkalanka					
1689	CS F376	DESIGN PROJECT	- - 3	1	DIPANJAN CHAKRABORTY					
1756	CS F377	DESIGN PROJECT	- - 3	1	DIPANJAN CHAKRABORTY					
1333	CS F407	ARTIFICIAL INTELLIGENCE	3 - 3	1	ABHIJIT DAS	F106	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
					Attarde Pranjali Devidas					
					Madhusudan anand					
					Priya baju					
1322	CS F415	DATA MINING	3 - 3	1	ARUNA MALAPATI	F107	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
					Danny muzata					
					Priya baju					
					Suchit bhai patel					
2629	CS F437	GENERATIVE ARTIFICIAL INTELLIGENCE	3 - 3	1	NL BHANUMURTHY	F208	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
1857	CS F469	INFORMATION RETRIEVAL	3 - 3	1	PRAJNA DEVI UPADHYAY	F108	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
					Shivram A					
					Prajna Devi Upadhyay	F108	W	10		
507	CS G513	NETWORK SECURITY	3 1 4	1	RAJIB RANJAN MAITI	I112	M W F	5	12/03 - 9.30 - 11.00AM	08/05 FN
		Practical			Rajib Ranjan Maiti	D312	Th	8 9		

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			L	P	U							
2449	CS G516	ADVANCED DATABASE SYSTEMS	3	1	4	1	SUBHRAKANTA PANDA	I112	T Th	3	13/03 - 4.00 - 5.30PM	10/05 FN
		Practical					Subhrakanta Panda	I112	F	1		
							Subhrakanta Panda	D313	F	8 9		
2052	CS G523	SOFTWARE FOR EMBEDDED SYS	3	2	5	1	SOUMYA J	I222	T Th	5	12/03 - 9.30 - 11.00AM	08/05 FN
							Soumya J	I222	F	10		
		Practical					Soumya J	J105	M W	7 8		
							Mekala Bindu Bhargavi					
2006	CS G524	ADV COMPUTER ARCHITECTURE	3	-	5	1	ARITRA MUKHERJEE	I113	M W F	3	14/03 - 9.30 - 11.00AM	13/05 FN
		Practical					Aritra Mukherjee	D311	M	8 9		
436	DE G514	FRACTURE MECHANICS	3	2	5	1	NITIN RAMESH K	F203	M W F	5	12/03 - 9.30 - 11.00AM	08/05 FN
		Practical					Aarjoo Jaimin	E004	T	8 9		
1384	ECE F241	MICROPROC & INTERFACING	3	1	4	1	SUBHRADEEP PAL	F102	M W F	2	11/03 - 2.00 - 3.30PM	07/05 FN
						2	Anakhi Hazarika	G208	M W F	2		
						3	S Gurunarayanan	F105	M W F	2		
		Practical				1	Runa Kumari	I012	T	2 3		
							Kandi Mounika					
							TO BE ANNOUNCED					
						2	Sourav Nandi	I013	T	2 3		
							Sanjana Mathew					
							TO BE ANNOUNCED					
						3	Subhradeep Pal	I013	F	6 7		
							Thalla Narasimha Swetha					
							Keerthi C J					
						4	Anakhi Hazarika	I012	W	6 7		
							Thalla Narasimha Swetha					
							Yuvraj Maphrio Mao					
						5	Ravikiran Yeleswarapu	I012	F	6 7		
							Abbidi Shivani Reddy					
							Yuvraj Maphrio Mao					
						6	Ravikiran Yeleswarapu	I012	M	6 7		
							Abbidi Shivani Reddy					
							Parvathy nair					

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			L	P	U							
						7	Ravikiran Yeleswarapu Krishnapriya G B Parvathy nair	I013	Th	6 7		
						8	TO BE ANNOUNCED Ch Suresh Kumar Krishnapriya G B	I013	Th	2 3		
						9	Ramya K Balasubramanian Malayappa Gowtham Polumati	I012	Th	2 3		
						10	Sree Rama Amrutha Lahari Gowtham Polumati Kurakula Anudeep	I013	W	6 7		
						11	Keerthi C J imran khan Kandi Mounika	I012	Th	6 7		
						12	Ramya K Isha Basumatary Ritesh Kumar Singh	I013	M	5 6		
						13	Sree Rama Amrutha Lahari Isha Basumatary Ritesh Kumar Singh	I012	T	6 7		
						14	Kurakula Anudeep TO BE ANNOUNCED Ch Suresh Kumar	I013	T	6 7		
		Tutorial				1	Soumya J	I113	T	9		
						2	Soumya J	I113	Th	9		
						3	Sourav Nandi	I114	T	9		
						4	Sourav Nandi	I221	M	1		
						5	Subhradeep Pal	I111	T	9		
						6	Subhradeep Pal	I111	Th	9		
						7	Anakhi Hazarika	I112	T	9		
						8	Anakhi Hazarika	I112	Th	9		
						9	Anakhi Hazarika	I111	M	5		
						10	Ravikiran Yeleswarapu	I122	T	9		
						11	Ravikiran Yeleswarapu	I122	Th	9		

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			L	P	U							
						12	Ravikiran Yeleswarapu	I122	W	5		
1385	ECE F242	CONTROL SYSTEMS	3	-	3	1	HARISH VIJAY DIXIT	F105	T Th	4	14/03 - 4.00 - 5.30PM	14/05 AN
							Harish Vijay Dixit	F105	Th	10		
						2	Ankur Bhattacharjee	F104	T Th	4		
							Ankur Bhattacharjee	F104	Th	10		
		Tutorial				1	Harish Vijay Dixit	J107	M	1		
						2	Harish Vijay Dixit	I111	T	1		
						3	Ankur Bhattacharjee	J119	M	1		
						4	Ankur Bhattacharjee	I112	T	1		
						5	Shaik sultan	J120	M	1		
						6	Shaik sultan	I113	T	1		
						7	Annaram Sowjanya	J121	M	1		
						8	Annaram Sowjanya	I114	T	1		
1386	ECE F243	SIGNALS & SYSTEMS	3	-	3	1	PRATYUSH CHAKRABORT	F105	M W F	9	15/03 - 9.30 - 11.00AM	16/05 FN
						2	Venkateswaran R	F104	M W F	9		
		Tutorial				1	Pratyush Chakraborty	I122	F	1		
						2	Pratyush Chakraborty	I122	Th	1		
						3	Venkateswaran R	I210	T	1		
						4	Venkateswaran R	I210	Th	1		
						5	S K Chatterjee	I211	F	1		
						6	S K Chatterjee	I211	Th	1		
						7	Rajesh Kumar Tripathy	I212	T	1		
						8	Rajesh Kumar Tripathy	I212	Th	1		
1387	ECE F244	MICROELECTRONIC CIRCUITS	3	-	3	1	SYED ERSHAD AHMED	F105	M W F	3	12/03 - 11.00 - 12.30PM	09/05 FN
						2	Niranjan Raj	F104	M W F	3		
		Tutorial				1	Syed Ershad Ahmed	I210	T	9		
						2	Syed Ershad Ahmed	I210	Th	9		
						3	Parikshit Parshuram Sahatiy	I211	T	9		
						4	Parikshit Parshuram Sahatiy	I211	Th	9		
						5	Surya Shankar Dan	I212	T	9		
						6	Surya Shankar Dan	I212	Th	9		
						7	Niranjan Raj	I213	T	9		
						8	Niranjan Raj	I213	Th	9		
1701	ECE F266	STUDY PROJECT	-	-	3	1	S K CHATTERJEE					

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			L	P	U							
1894	ECE F312	EM FIELDS LAB MICRO ENGG LAB	-	1	1	1	HARISH VIJAY DIXIT	K125	T	8 9		
							Neha Parmar					
1391	ECE F341	ANALOG ELECTRONICS	3	1	4	1	BVVSN PRABHAKAR RAO	F105	M W F	5	16/03 - 4.00 - 5.30PM	20/05 AN
						2	Ponnalagu R N	F104	M W F	5		
		Practical				1	BVVSN Prabhakar Rao	J106	T	8 9		
							Bishal kumar keshari					
							Vanmathi S					
						2	BVVSN Prabhakar Rao	J106	Th	8 9		
							Vanmathi S					
						3	Prasant Kumar P	J106	W	7 8		
							Sohel Siraj					
						4	Prasant Kumar P	J106	S	4 5		
							Sohel Siraj					
						5	Amit Kumar Panda	J106	F	7 8		
							TO BE ANNOUNCED					
						6	Amit Kumar Panda	J106	M	7 8		
							TO BE ANNOUNCED					
						7	Ponnalagu R N	J106	S	2 3		
							Bishal kumar keshari					
		Tutorial				1	BVVSN Prabhakar Rao	I114	M	1		
						2	Ponnalagu R N	I111	M	1		
						3	Ponnalagu R N	I111	W	1		
						4	Prasant Kumar P	I112	M	1		
						5	Prasant Kumar P	I112	W	1		
						6	Amit Kumar Panda	I113	M	1		
						7	Amit Kumar Panda	I113	W	1		
1595	ECE F343	COMMUNICATION NETWORKS	3	-	3	1	S K SAHOO	F104	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
							S K Sahoo	F107	W	10		
		Tutorial				1	S K Sahoo	I221	F	1		
						2	S K Sahoo	I221	W	1		
						3	S K Sahoo	I221	Th	7		
1390	ECE F344	INFO THEORY & CODING	3	-	3	1	RUNA KUMARI	F104	M W F	4	13/03 - 2.00 - 3.30PM	11/05 AN
		Tutorial				1	Runa Kumari	I222	F	1		
						2	Runa Kumari	I222	T	7		
						3	Runa Kumari	I222	Th	7		

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			L	P	U							
1702	ECE F366	LABORATORY PROJECT	-	-	3	1	SAYAN KANUNGO					
1705	ECE F367	LABORATORY PROJECT	-	-	3	1	SAYAN KANUNGO					
1703	ECE F376	DESIGN PROJECT	-	-	3	1	SOURAV NANDI					
1706	ECE F377	DESIGN PROJECT	-	-	3	1	SOURAV NANDI					
1023	ECON F211	PRINCIPLES OF ECONOMICS	3	-	3	1	SUDATTA BANERJEE	F208	M W F	4	13/03 - 11.00 - 12.30PM	11/05 FN
						2	Archana Srivastava	F207	M W F	4		
						3	Mini Thomas	F108	M W F	4		
		Tutorial				1	Sudatta Banerjee	F208	W	1		
						2	Archana Srivastava	F207	W	1		
						3	Mini Thomas	F108	W	1		
1120	ECON F212	FUNDA OF FIN AND ACCOUNT	3	-	3	1	T NAGARAJU	F208	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							T Nagaraju	F208	M	10		
						2	Sunny Kumar Singh	F205	T Th	2		
							Sunny Kumar Singh	F205	M	10		
2534	ECON F215	COMPUTATIONAL METHODS FOR ECON	3	-	3	1	BHEEMESHWAR REDDY A	J219	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Bheemeshwar Reddy A	J219	F	10		
1442	ECON F241	ECONOMETRIC METHODS	3	-	3	1	BHEEMESHWAR REDDY A	F207	M W F	3	12/03 - 11.00 - 12.30PM	09/05 FN
		Tutorial					Bheemeshwar Reddy A	F207	Th	1		
1443	ECON F242	MICROECONOMICS	3	-	3	1	VIVEKANANDA MUKHERJE	F207	T Th	4	14/03 - 4.00 - 5.30PM	14/05 AN
							Vivekananda Mukherjee	F207	Th	10		
		Tutorial					Vivekananda Mukherjee	F207	T	1		
1444	ECON F243	MACROECONOMICS	3	-	3	1	SUNNY KUMAR SINGH	F207	M W F	2	11/03 - 2.00 - 3.30PM	07/05 FN
		Tutorial					Sunny Kumar Singh	F207	Th	9		
1445	ECON F244	ECONOMIC OF GROWTH & DEV	3	-	3	1	SUDATTA BANERJEE	F207	M W F	9	15/03 - 9.30 - 11.00AM	16/05 FN
		Tutorial					Sudatta Banerjee	F207	T	9		
1656	ECON F266	STUDY PROJECT	-	-	3	1	ARCHANA SRIVASTAVA					
1773	ECON F314	INDUSTRIAL ECONOMICS	3	-	3	1	DUSHYANT KUMAR	J220	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							Dushyant Kumar	J220	Th	10		
1923	ECON F315	FINANCIAL MANAGEMENT	3	-	3	1	Sravani Bharandev	G208	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Sravani Bharandev	G208	M	10		



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			L	P	U							
						2	NIVEDITA SINHA	F207	T Th	2		
							Nivedita Sinha	F207	M	10		
1449	ECON F341	PUBLIC FIN THEO & POLICY	3	-	3	1	MINI THOMAS	F207	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
		Tutorial					Mini Thomas	F207	W	10		
							Mini Thomas	F207	T	8		
1450	ECON F342	APPLIED ECONOMETRICS	3	-	3	1	RISHI KUMAR	G208	M W F	4	13/03 - 2.00 - 3.30PM	11/05 AN
		Tutorial					Rishi Kumar	G208	Th	8		
1451	ECON F343	ECONOMIC ANAL OF PUB POL	3	-	3	1	DURGESH C PATHAK	F207	M W F	8	16/03 - 2.00 - 3.30PM	18/05 FN
		Tutorial					Durgesh C Pathak	F207	T	7		
2184	ECON F345	BEHAVIORAL ECONOMICS	3	-	3	1	DUSHYANT KUMAR	J220	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
1565	ECON F354	DERIVATIVES & RISK MGMT	3	-	3	1	SHREYA BISWAS	F207	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Shreya Biswas	F207	F	10		
						2	TO BE ANNOUNCED	F208	T Th	3		
							TO BE ANNOUNCED	F208	F	10		
1547	ECON F355	BUSS ANAL & VALUATION	3	-	3	1	SRAVANI BHARANDEV	F208	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
1684	ECON F366	LABORATORY PROJECT	-	-	3	1	ARCHANA SRIVASTAVA					
1741	ECON F367	LABORATORY PROJECT	-	-	3	1	ARCHANA SRIVASTAVA					
1690	ECON F376	DESIGN PROJECT	-	-	3	1	ARCHANA SRIVASTAVA					
1757	ECON F377	DESIGN PROJECT	-	-	3	1	ARCHANA SRIVASTAVA					
1566	ECON F412	SECUR ANAL & PORTFOL MGT	3	-	3	1	C H YAGANTI	F208	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
1590	ECON F416	REGIONAL ECONOMICS	3	-	3	1	VIVEKANANDA MUKHERJE	J220	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
2536	ECON F420	APPLIED MACROECONOMETRICS	3	-	3	1	SHREYA BISWAS	J218	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
1874	ECON F434	INTERNATIONAL BUSINESS	3	-	3	1	ARCHANA SRIVASTAVA	J219	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Archana Srivastava	J219	M	10		

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			L	P	U							
1875	ECON F435	MARKETING RESEARCH	3	-	3	1	RISHI KUMAR	J220	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
1009	EEE F111	ELECTRICAL SCIENCES	3	-	3	1	MITHUN MONDAL	F103	T Th	1	15/03 - 2.00 - 3.30PM	17/05 FN
							Mithun Mondal	F106	W	10		
						2	Balasubramanian Malayappa	F102	T Th	9		
							Balasubramanian Malayappa	F102	M	10		
		Tutorial				1	Balasubramanian Malayappa	I112	M	7		
						2	Balasubramanian Malayappa	I113	W	7		
						3	Mithun Mondal	I111	T	8		
						4	Mithun Mondal	I111	Th	8		
						5	Mithun Mondal	I111	F	5		
						6	Sayan Kanungo	I113	T	8		
						7	Sayan Kanungo	I113	Th	8		
						8	Sayan Kanungo	I113	F	5		
						9	Sanket Goel	I112	T	8		
1238	EEE F241	MICROPROC & INTERFACING	3	1	4	1	SUBHRADEEP PAL	F102	M W F	2	11/03 - 2.00 - 3.30PM	07/05 FN
						2	Anakhi Hazarika	G208	M W F	2		
						3	S Gurunarayanan	F105	M W F	2		
		Practical				1	Runa Kumari	I012	T	2 3		
							Kandi Mounika					
							TO BE ANNOUNCED					
						2	Sourav Nandi	I013	T	2 3		
							Sanjana Mathew					
							TO BE ANNOUNCED					
						3	Subhradeep Pal	I013	F	6 7		
							Thalla Narasimha Swetha					
							Keerthi C J					
						4	Anakhi Hazarika	I012	W	6 7		
							Thalla Narasimha Swetha					
							Yuvraj Maphrio Mao					
						5	Ravikiran Yeleswarapu	I012	F	6 7		
							Abbidi Shivani Reddy					

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					Yuvraj Maphrio Mao					
				6	Ravikiran Yeleswarapu	I012	M	6 7		
					Abbidi Shivani Reddy					
					Parvathy nair					
				7	Ravikiran Yeleswarapu	I013	Th	6 7		
					Krishnapriya G B					
					Parvathy nair					
				8	TO BE ANNOUNCED	I013	Th	2 3		
					Ch Suresh Kumar					
					Krishnapriya G B					
				9	Ramya K	I012	Th	2 3		
					Balasubramanian Malayappa					
					Gowtham Polumati					
				10	Sree Rama Amrutha Lahari	I013	W	6 7		
					Gowtham Polumati					
					Kurakula Anudeep					
				11	Keerthi C J	I012	Th	6 7		
					imran khan					
					Kandi Mounika					
				12	Ramya K	I013	M	5 6		
					Isha Basumatary					
					Ritesh Kumar Singh					
				13	Sree Rama Amrutha Lahari	I012	T	6 7		
					Isha Basumatary					
					Ritesh Kumar Singh					
				14	Kurakula Anudeep	I013	T	6 7		
					TO BE ANNOUNCED					
					Ch Suresh Kumar					
		Tutorial		1	Soumya J	I113	T	9		
				2	Soumya J	I113	Th	9		
				3	Sourav Nandi	I114	T	9		
				4	Sourav Nandi	I221	M	1		
				5	Subhradeep Pal	I111	T	9		
				6	Subhradeep Pal	I111	Th	9		
				7	Anakhi Hazarika	I112	T	9		

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			L	P	U							
						8	Anakhi Hazarika	I112	Th	9		
						9	Anakhi Hazarika	I111	M	5		
						10	Ravikiran Yeleswarapu	I122	T	9		
						11	Ravikiran Yeleswarapu	I122	Th	9		
						12	Ravikiran Yeleswarapu	I122	W	5		
1239	EEE F242	CONTROL SYSTEMS	3	-	3	1	HARISH VIJAY DIXIT	F105	T Th	4	14/03 - 4.00 - 5.30PM	14/05 AN
							Harish Vijay Dixit	F105	Th	10		
						2	Ankur Bhattacharjee	F104	T Th	4		
							Ankur Bhattacharjee	F104	Th	10		
		Tutorial				1	Harish Vijay Dixit	J107	M	1		
						2	Harish Vijay Dixit	I111	T	1		
						3	Ankur Bhattacharjee	J119	M	1		
						4	Ankur Bhattacharjee	I112	T	1		
						5	Shaik sultan	J120	M	1		
						6	Shaik sultan	I113	T	1		
						7	Annaram Sowjanya	J121	M	1		
						8	Annaram Sowjanya	I114	T	1		
1240	EEE F243	SIGNALS & SYSTEMS	3	-	3	1	PRATYUSH CHAKRABORT	F105	M W F	9	15/03 - 9.30 - 11.00AM	16/05 FN
						2	Venkateswaran R	F104	M W F	9		
		Tutorial				1	Pratyush Chakraborty	I122	F	1		
						2	Pratyush Chakraborty	I122	Th	1		
						3	Venkateswaran R	I210	T	1		
						4	Venkateswaran R	I210	Th	1		
						5	S K Chatterjee	I211	F	1		
						6	S K Chatterjee	I211	Th	1		
						7	Rajesh Kumar Tripathy	I212	T	1		
						8	Rajesh Kumar Tripathy	I212	Th	1		
1241	EEE F244	MICROELECTRONIC CIRCUITS	3	-	3	1	SYED ERSHAD AHMED	F105	M W F	3	12/03 - 11.00 - 12.30PM	09/05 FN
						2	Niranjan Raj	F104	M W F	3		
		Tutorial				1	Syed Ershad Ahmed	I210	T	9		
						2	Syed Ershad Ahmed	I210	Th	9		
						3	Parikshit Parshuram Sahatiy	I211	T	9		
						4	Parikshit Parshuram Sahatiy	I211	Th	9		
						5	Surya Shankar Dan	I212	T	9		

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			L	P	U							
						6	Surya Shankar Dan	I212	Th	9		
						7	Niranjan Raj	I213	T	9		
						8	Niranjan Raj	I213	Th	9		
1889	EEE F245	CONTROL SYSTEMS LABORATORY	-	1	1	1	ALIVELU MANGA PARIMI	K125	T	2 3		
							Manoj Samal					
						2	Gorityala Aishvaria	K125	Th	2 3		
							Manoj Samal					
						3	Krishna Tejus E M	K125	F	6 7		
							Gorityala Aishvaria					
						4	Ponnalagu R N	K125	T	6 7		
							Krishna Tejus E M					
1900	EEE F246	ELECTRICAL & ELECTRONIC CIRCUITS LABORATORY	-	2	2	1	VENKATESWARAN R	H106	T Th	6 7		
							Naresh Bahadursha					
							Syed Ershad Ahmed					
							Sreejith V					
						2	Rajesh Kumar Tripathy	H106	M F	6 7		
							Aditya Tiwari					
							Niranjan Raj					
							Pratyush Chakraborty					
							TO BE ANNOUNCED					
1657	EEE F266	STUDY PROJECT	-	-	3	1	S K CHATTERJEE					
1244	EEE F312	POWER SYSTEMS	3	-	3	1	STP SRINIVAS	F107	M W F	4	13/03 - 2.00 - 3.30PM	11/05 AN
							Alivelu Manga Parimi					
		Tutorial				1	Alivelu Manga Parimi	J214	F	1		
						2	Alivelu Manga Parimi	J214	T	7		
						3	STP Srinivas	J217	F	1		
1245	EEE F341	ANALOG ELECTRONICS	3	1	4	1	BVVSN PRABHAKAR RAO	F105	M W F	5	16/03 - 4.00 - 5.30PM	20/05 AN
						2	Ponnalagu R N	F104	M W F	5		
		Practical				1	BVVSN Prabhakar Rao	J106	T	8 9		
							Bishal kumar keshari					
							Vanmathi S					
						2	BVVSN Prabhakar Rao	J106	Th	8 9		
							Vanmathi S					

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			L	P	U							
						3	Prasant Kumar P	J106	W	7 8		
							Sohel Siraj					
						4	Prasant Kumar P	J106	S	4 5		
							Sohel Siraj					
						5	Amit Kumar Panda	J106	F	7 8		
							TO BE ANNOUNCED					
						6	Amit Kumar Panda	J106	M	7 8		
							TO BE ANNOUNCED					
						7	Ponnalagu R N	J106	S	2 3		
							Bishal kumar keshari					
		Tutorial				1	BVVSN Prabhakar Rao	I114	M	1		
						2	Ponnalagu R N	I111	M	1		
						3	Ponnalagu R N	I111	W	1		
						4	Prasant Kumar P	I112	M	1		
						5	Prasant Kumar P	I112	W	1		
						6	Amit Kumar Panda	I113	M	1		
						7	Amit Kumar Panda	I113	W	1		
1246	EEE F342	POWER ELECTRONICS	3	1	4	1	SUDHA RADHIKA	F105	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Sudha Radhika	F105	F	10		
		Practical				1	Sudha Radhika	LAB	M	7 8		
							Kommanaboina Mahender					
						2	Sudha Radhika	LAB	F	7 8		
							Kommanaboina Mahender					
						3	STP Srinivas	LAB	T	8 9		
							N Praneeth					
						4	STP Srinivas	LAB	Th	8 9		
							N Praneeth					
		Tutorial				1	Sudha Radhika	I122	M	1		
						2	Sudha Radhika	I122	W	1		
						3	STP Srinivas	I210	M	1		
						4	STP Srinivas	I210	W	1		
1902	EEE F348	FPGA BASED SYSTEM DESIGN LAB	-	2	2	1	AMIT KUMAR PANDA	I124	T Th	7 8		
							Himanshi Awasthi					
1731	EEE F366	LABORATORY PROJECT	-	-	3	1	SAYAN KANUNGO					
1742	EEE F367	LABORATORY PROJECT	-	-	3	1	SAYAN KANUNGO					

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			L	P	U							
1691	EEE F376	DESIGN PROJECT	-	-	3	1	SOURAV NANDI					
1758	EEE F377	DESIGN PROJECT	-	-	3	1	SOURAV NANDI					
1259	EEE F426	FIBRE OPTICS & OPTOELECT	3	-	3	1	PRASANT KUMAR P	I222	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Prasant Kumar P	I222	M	10		
2497	EEE F428	ENERGY STORAGE SYSTEMS	3	-	3	1	ANKUR BHATTACHARJEE	I222	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
1257	EEE F435	DIGITAL IMAGE PROCESSING	3	-	3	1	RAJESH KUMAR TRIPATHY	G107	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
1855	EEE F474	ANTENNA THEORY AND DESIGN	3	1	4	1	SOURAV NANDI	I222	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
		Practical					Sourav Nandi	K125	Th	8 9		
1895	EEE F477	MODELING OF FIELD- EFFECT NANO DEVICES	3	-	3	1	SAYAN KANUNGO	I222	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							Sayan Kanungo	I222	Th	10		
1901	EEE F478	POWER SYSTEMS LAB	-	2	2	1	ALIVELU MANGA PARIMI	K125	M W	7 8		
							Gudavalli durga k prasad					
96	EEE G592	MOBILE & PERSONAL COMMUNICATION	3	2	5	1	PRASHANT WALI	I221	M W F	5	14/03 - 2.00 - 3.30PM	14/05 FN
		Practical					Cynthia C	H106	M	8 9		
							Cynthia C	H106	W	7 8		
80	EEE G622	ADVANCED DIGITAL COMMUNICATION	3	2	5	1	PRASHANT WALI	I221	T Th	4	11/03 - 9.30 - 11.00AM	06/05 FN
							Prashant Wali	I221	Th	10		
		Practical					Prashant Wali	I011	T	8 9		
							Prashant Wali	I011	F	9 10		
1539	FIN F311	DERIVATIVES & RISK MGMT	3	-	3	1	SHREYA BISWAS	F207	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Shreya Biswas	F207	F	10		
						2	TO BE ANNOUNCED	F208	T Th	3		
							TO BE ANNOUNCED	F208	F	10		
1545	FIN F313	SECUR ANAL & PORTFOL MGT	3	-	3	1	C H YAGANTI	F208	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
1542	FIN F315	FINANCIAL MANAGEMENT	3	-	3	1	Sravani Bharandev	G208	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Sravani Bharandev	G208	M	10		

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			L	P	U							
						2	NIVEDITA SINHA	F207	T Th	2		
							Nivedita Sinha	F207	M	10		
1942	FIN F414	FINANCIAL RISK ANALYTICS AND MANAGEMENT	3	-	3	1	T NAGARAJU	J119	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
						2	TO BE ANNOUNCED	J120	M W F	2		
1135	GS F223	INTRO TO MASS COMM	3	-	3	1	SPANDAN BHATTACHARYA	J121	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Spandan Bhattacharya	J121	M	10		
1171	GS F233	PUBLIC POLICY	3	-	3	1	HARSH MITTAL	J120	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
1165	GS F245	EFFECTIVE PUBLIC SPEAK	2	1	3	1	SANTOSH MAHAPATRA	J115	M W F	8	16/03 - 11.00 - 12.30PM	18/05 AN
1137	GS F322	CRITI ANAL OF LIT & CINE	3	-	3	1	MG PRASUNA	J119	M W F	8	16/03 - 11.00 - 12.30PM	18/05 AN
1177	GS F333	PUBLIC ADMINISTRATION	3	-	3	1	LAVANYA SURESH	J107	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							Lavanya Suresh	J107	Th	10		
1164	GS F342	COMPUTER MEDIATED COMM	3	-	3	1	SANTOSH MAHAPATRA	J115	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Santosh Mahapatra	J115	F	10		
2565	GS F345	CONSTITUTION OF INDIA	3	-	3	1	SUCHISMITA SATPATHY	J107	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Suchismita Satpathy	J107	F	10		
1603	HSS F222	LINGUISTICS	3	-	3	1	PRANESH BHARGAVA	J120	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Pranesh Bhargava	J120	F	10		
1627	HSS F235	INTRODUCTORY PHILOSOPHY	3	-	3	1	JAYESH A K	J206	M W F	8	16/03 - 11.00 - 12.30PM	18/05 AN
1903	HSS F237	CONTEMPORARY INDIAN ENGLISH FICTION	3	-	3	1	MAYA VINAI	J206	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Maya Vinai	J206	F	10		
2426	HSS F248	INTRODUCTION TO DISABILITY STUDIES	3	-	3	1	SHILPAA ANAND	J119	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Shilpaa Anand	J119	F	10		
1643	HSS F316	POP LITER & CULT OF S ASIA	3	-	3	1	MAYA VINAI	J206	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
1645	HSS F317	INTRO TO GLOBALIZATION	3	-	3	1	SUCHISMITA SATPATHY	J107	M W F	8	16/03 - 11.00 - 12.30PM	18/05 AN
1943	HSS F322	SOCIAL AND POLITICAL ECOLOGY	3	-	3	1	LAVANYA SURESH	J115	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN



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			L	P	U							
1599	HSS F334	SRIMAD BHAGAVAD GITA	3	-	3	1	ARUNA LOLLA	J206	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
						2	Aruna Lolla	J206	M	10		
1605	HSS F336	MODERN FICTION	3	-	3	1	VIJAY KUMAR T	J217	M W F	8	16/03 - 11.00 - 12.30PM	18/05 AN
1606	HSS F337	ENGLISH LITERARY FORMS AND MOVEMENTS	3	-	3	1	TONY SEBASTIAN	J214	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
1607	HSS F338	COMPARATIVE INDIAN LIT	3	-	3	1	MG PRASUNA	J119	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							MG Prasuna	J119	Th	10		
1832	HSS F340	POST COLONIAL LITERATURE	3	-	3	1	VIJAY KUMAR T	J107	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Vijay Kumar T	J107	M	10		
2270	HSS F363	DISASTER AND DEVELOPMENT	3	-	3	1	BISWANATH DASH	J115	M W F	7	12/03 - 9.30 - 11.00AM	08/05 FN
2290	HSS F369	CASTE AND GENDER IN INDIA	3	-	3	1	SHILPAA ANAND	J120	M W F	8	16/03 - 11.00 - 12.30PM	18/05 AN
2566	HSS F378	CINEMAS OF INDIA: FROM PAST TO PRESENT	3	-	3	1	SPANDAN BHATTACHARYA	J121	M W F	8	16/03 - 11.00 - 12.30PM	18/05 AN
2567	HSS F379	INTRODUCTION TO PHILOSOPHY OF SCIENCE	3		3	1	BISWANATH DASH	J115	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Biswanath Dash	J115	M	10		
2631	HSS F381	ENVIRONMENTAL SUSTAIN VENTURES	3		3		LAVANYA SURESH	F101	M W F	11 12	13/03 - 4.00 - 5.30PM	10/05 FN
2632	HSS F382	HOUSING: PROGRAMS, POLICIES AND PRACTICES	3	-	3	1	HARSH MITTAL	J120	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Harsh Mittal	J120	M	10		
1341	INSTR F241	MICROPROC & INTERFACING	3	1	4	1	SUBHRADEEP PAL	F102	M W F	2	11/03 - 2.00 - 3.30PM	07/05 FN
						2	Anakhi Hazarika	G208	M W F	2		
						3	S Gurunaryanan	F105	M W F	2		
		Practical				1	Runa Kumari	I012	T	2 3		
							Kandi Mounika					
							TO BE ANNOUNCED					

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COM COD	COURSE NO.	COURSE TITLE	CREDIT			S E C	INSTRUCTOR-IN- CHARGE/ Instructor	ROOM	DAYS	HOUR S	MID SEMESTER DATE & TIME	COMPRE DATE & SESSION
			L	P	U							
						2	Sourav Nandi	I013	T	2 3		
							Sanjana Mathew					
							TO BE ANNOUNCED					
						3	Subhradeep Pal	I013	F	6 7		
							Thalla Narasimha Swetha					
							Keerthi C J					
						4	Anakhi Hazarika	I012	W	6 7		
							Thalla Narasimha Swetha					
							Yuvraj Maphrio Mao					
						5	Ravikiran Yeleswarapu	I012	F	6 7		
							Abbidi Shivani Reddy					
							Yuvraj Maphrio Mao					
						6	Ravikiran Yeleswarapu	I012	M	6 7		
							Abbidi Shivani Reddy					
							Parvathy nair					
						7	Ravikiran Yeleswarapu	I013	Th	6 7		
							Krishnapriya G B					
							Parvathy nair					
						8	TO BE ANNOUNCED	I013	Th	2 3		
							Ch Suresh Kumar					
							Krishnapriya G B					
						9	Ramya K	I012	Th	2 3		
							Balasubramanian Malayappa					
							Gowtham Polumati					
						10	Sree Rama Amrutha Lahari	I013	W	6 7		
							Gowtham Polumati					
							Kurakula Anudeep					
						11	Keerthi C J	I012	Th	6 7		
							imran khan					
							Kandi Mounika					
						12	Ramya K	I013	M	5 6		
							Isha Basumatary					
							Ritesh Kumar Singh					

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			L	P	U							
						13	Sree Rama Amrutha Lahari	I012	T	6 7		
							Isha Basumatary					
							Ritesh Kumar Singh					
						14	Kurakula Anudeep	I013	T	6 7		
							TO BE ANNOUNCED					
							Ch Suresh Kumar					
		Tutorial				1	Soumya J	I113	T	9		
						2	Soumya J	I113	Th	9		
						3	Sourav Nandi	I114	T	9		
						4	Sourav Nandi	I221	M	1		
						5	Subhradeep Pal	I111	T	9		
						6	Subhradeep Pal	I111	Th	9		
						7	Anakhi Hazarika	I112	T	9		
						8	Anakhi Hazarika	I112	Th	9		
						9	Anakhi Hazarika	I111	M	5		
						10	Ravikiran Yeleswarapu	I122	T	9		
						11	Ravikiran Yeleswarapu	I122	Th	9		
						12	Ravikiran Yeleswarapu	I122	W	5		
1342	INSTR F242	CONTROL SYSTEMS	3	-	3	1	HARISH VIJAY DIXIT	F105	T Th	4	14/03 - 4.00 - 5.30PM	14/05 AN
							Harish Vijay Dixit	F105	Th	10		
						2	Ankur Bhattacharjee	F104	T Th	4		
							Ankur Bhattacharjee	F104	Th	10		
		Tutorial				1	Harish Vijay Dixit	J107	M	1		
						2	Harish Vijay Dixit	I111	T	1		
						3	Ankur Bhattacharjee	J119	M	1		
						4	Ankur Bhattacharjee	I112	T	1		
						5	Shaik sultan	J120	M	1		
						6	Shaik sultan	I113	T	1		
						7	Annaram Sowjanya	J121	M	1		
						8	Annaram Sowjanya	I114	T	1		
1343	INSTR F243	SIGNALS & SYSTEMS	3	-	3	1	PRATYUSH CHAKRABORT	F105	M W F	9	15/03 - 9.30 - 11.00AM	16/05 FN
						2	Venkateswaran R	F104	M W F	9		
		Tutorial				1	Pratyush Chakraborty	I122	F	1		
						2	Pratyush Chakraborty	I122	Th	1		
						3	Venkateswaran R	I210	T	1		
						4	Venkateswaran R	I210	Th	1		

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			L	P	U							
						5	S K Chatterjee	I211	F	1		
						6	S K Chatterjee	I211	Th	1		
						7	Rajesh Kumar Tripathy	I212	T	1		
						8	Rajesh Kumar Tripathy	I212	Th	1		
1344	INSTR F244	MICROELECTRONIC CIRCUITS	3	-	3	1	SYED ERSHAD AHMED	F105	M W F	3	12/03 - 11.00 - 12.30PM	09/05 FN
						2	Niranjan Raj	F104	M W F	3		
		Tutorial				1	Syed Ershad Ahmed	I210	T	9		
						2	Syed Ershad Ahmed	I210	Th	9		
						3	Parikshit Parshuram Sahatiy	I211	T	9		
						4	Parikshit Parshuram Sahatiy	I211	Th	9		
						5	Surya Shankar Dan	I212	T	9		
						6	Surya Shankar Dan	I212	Th	9		
						7	Niranjan Raj	I213	T	9		
						8	Niranjan Raj	I213	Th	9		
1660	INSTR F266	STUDY PROJECT	-	-	3	1	S K CHATTERJEE					
1348	INSTR F341	ANALOG ELECTRONICS	3	1	4	1	BVVSN PRABHAKAR RAO	F105	M W F	5	16/03 - 4.00 - 5.30PM	20/05 AN
						2	Ponnalagu R N	F104	M W F	5		
		Practical				1	BVVSN Prabhakar Rao	J106	T	8 9		
							Bishal kumar keshari					
							Vanmathi S					
						2	BVVSN Prabhakar Rao	J106	Th	8 9		
							Vanmathi S					
						3	Prasant Kumar P	J106	W	7 8		
							Sohel Siraj					
						4	Prasant Kumar P	J106	S	4 5		
							Sohel Siraj					
						5	Amit Kumar Panda	J106	F	7 8		
							TO BE ANNOUNCED					
						6	Amit Kumar Panda	J106	M	7 8		
							TO BE ANNOUNCED					
						7	Ponnalagu R N	J106	S	2 3		
							Bishal kumar keshari					
		Tutorial				1	BVVSN Prabhakar Rao	I114	M	1		
						2	Ponnalagu R N	I111	M	1		

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			L	P	U							
						3	Ponnalagu R N	I111	W	1		
						4	Prasant Kumar P	I112	M	1		
						5	Prasant Kumar P	I112	W	1		
						6	Amit Kumar Panda	I113	M	1		
						7	Amit Kumar Panda	I113	W	1		
1349	INSTR F342	POWER ELECTRONICS	3	1	4	1	SUDHA RADHIKA	F105	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Sudha Radhika	F105	F	10		
		Practical				1	Sudha Radhika	LAB	M	7 8		
							Kommanaboina Mahender					
						2	Sudha Radhika	LAB	F	7 8		
							Kommanaboina Mahender					
						3	STP Srinivas	LAB	T	8 9		
							N Praneeth					
						4	STP Srinivas	LAB	Th	8 9		
							N Praneeth					
		Tutorial				1	Sudha Radhika	I122	M	1		
						2	Sudha Radhika	I122	W	1		
						3	STP Srinivas	I210	M	1		
						4	STP Srinivas	I210	W	1		
1350	INSTR F343	INDUS INSTRUMENT & CONT	3	-	3	1	JOYJIT MUKHERJEE	G107	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
							Joyjit Mukherjee	G105	W	10		
		Tutorial				1	Joyjit Mukherjee	J217	T	7		
						2	Joyjit Mukherjee	J217	Th	7		
1734	INSTR F366	LABORATORY PROJECT	-	-	3	1	SAYAN KANUNGO					
1745	INSTR F367	LABORATORY PROJECT	-	-	3	1	SAYAN KANUNGO					
1694	INSTR F376	DESIGN PROJECT	-	-	3	1	SOURAV NANDI					
1761	INSTR F377	DESIGN PROJECT	-	-	3	1	SOURAV NANDI					
1529	IS F341	SOFTWARE ENGINEERING	3	1	4	1	NARASIMHA BOLLOJU	I113	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
		Practical					Narasimha Bolloju	I015	T	7 8		
1011	MATH F112	MATHEMATICS II	3	-	3	1	Deepika	F108	M W F	2	11/03 - 11.00 - 12.30PM	06/05 AN
						2	Pratyusha Chattopadhyaa	F103	M W F	8		
						3	Debopam Chakraborty	F107	M W F	2		
						4	NIJJWAL KARAK	F104	M W F	2		

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				5	Anil Nemili	F105	M W F	8		
				6	Sharan Gopal	F104	M W F	8		
				7	A Michael Alphonse	F103	M W F	2		
		Tutorial		1	Deepika	G202	T	7		
					Ruddarraju Amrutha					
				2	Pratyusha Chattopadhyaa	G201	T	7		
					Lokesh Kumar Duchaniya					
				3	Debopam Chakraborty	G204	T	7		
					Debismita Nayak					
				4	Nijjwal Karak	G205	T	7		
					Rahul Vijay Bhagat					
				5	Anil Nemili	G206	T	7		
					Ankur Pandey					
				6	Sharan Gopal	G207	T	7		
					Sandhya Mel					
				7	A Michael Alphonse	G208	T	7		
					Ameya kolhatkar					
				8	PK Sahoo	G101	T	7		
					Sai Swagat Mishra					
				9	TSL Radhika	G102	T	7		
					Moreswar Jagadeorao Tayd					
				10	K Bhargav Kumar	G103	T	7		
					Nitin Kumar Sharma					
				11	G Murali Mohan Reddy	G104	T	7		
					Akankshya Sahu					
				12	Jhuma Sen Gupta	G105	T	7		
					Dheeraj Singh Rana					
				13	Rohit Gupta	G106	T	7		
					Shubham Atmaram Narawad					
				14	Sushil Bhunia	G107	T	7		
					Aaqid Mohi Ud Din Bhat					
					Amritanshu Rai					
					Mayuri Verma					
					Sunita Kumawat					

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			L	P	U							
1012	MATH F113	PROBABILITY AND STATISTICS	3	-	3	1	Sayan Ghosh	F102	M W F	8	13/03 - 9.30 - 11.00AM	10/05 AN
						2	Sabyasachi Dey	F107	T Th	3		
							Sabyasachi Dey	F107	F	10		
						3	Farida Parvez Barbhuiya	F108	M W F	8		
						4	NIRMAN GANGULY	F104	T Th	3		
							Nirman Ganguly	F104	F	10		
						5	PTV Praveen Kumar	F106	M W F	8		
						6	DK Satpathi	F102	T Th	3		
							DK Satpathi	F102	F	10		
						7	Manish Kumar	F107	M W F	8		
		Tutorial				1	Sayan Ghosh	G202	Th	7		
							Tathe Kartik Vilasrao					
						2	Sabyasachi Dey	G203	Th	7		
							Bhawna					
						3	Farida Parvez Barbhuiya	G204	Th	7		
							Subhendu Paul					
						4	Nirman Ganguly	G205	Th	7		
							Sneha Pradhan					
						5	PTV Praveen Kumar	G206	Th	7		
							Gaurav Narayanrao Gadbail					
						6	DK Satpathi	G207	Th	7		
							Dhrubajyoti Sarkar					
						7	Manish Kumar	G208	Th	7		
							Debasmita Mohanty					
						8	B Mishra	G101	Th	7		
							Sayantana Ghosh					
						9	K Venkata Ratnam	G102	Th	7		
							Ashwini S					
						10	Jagan Mohan J	G201	Th	7		
							Shravani rao					
						11	Kishore Kumar	G104	Th	7		
							Lakhan Valmik Jaybhaye					
						12	Sumit Kumar V	G105	Th	7		

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			L	P	U							
							Animesh Singh					
						13	Santanu Koley	G106	Th	7		
							Suman Prabha Yadav					
						14	Sajith P	G107	Th	7		
							Komal Kumar					
							Md Imdadul Islam					
							Rabindranath chakrabortty					
							Sushil Pathak					
1123	MATH F213	DISCRETE MATHEMATICS	3	-	3	1	PK SAHOO	I111	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
1340	MATH F231	NUMBER THEORY	3	-	3	1	ROHIT GUPTA	I111	M W F	7	12/03 - 9.30 - 11.00AM	08/05 FN
1465	MATH F241	MATHEMATICAL METHODS	3	-	3	1	K BHARGAV KUMAR	G108	T Th	4	14/03 - 4.00 - 5.30PM	14/05 AN
							K Bhargav Kumar	G108	Th	10		
		Tutorial					K Bhargav Kumar	G108	M	6		
							Kailash Chand Swami					
							Purohit Nisarg Bharatbhi					
1466	MATH F242	OPERATIONS RESEARCH	3	-	3	1	SAJITH P	G108	M W F	2	11/03 - 2.00 - 3.30PM	07/05 FN
		Tutorial					Sajith P	G108	Th	1		
							Amya Ranjan Ray					
							Santanu Kumar Dash					
1467	MATH F243	GRAPHS AND NETWORKS	3	-	3	1	SABYASACHI DEY	G108	M W	9	15/03 - 9.30 - 11.00AM	16/05 FN
							Sabyasachi Dey	G108	F	6		
		Tutorial					Sabyasachi Dey	G108	T	9		
							Anshid Aboobacker					
							Pankaj Patel					
1468	MATH F244	MEASURE & INTEGRATION	3	-	3	1	SHARAN GOPAL	G108	M W F	3	12/03 - 11.00 - 12.30PM	09/05 FN
		Tutorial					Sharan Gopal	G108	T	1		
							Debarati Mondal					
							Shayon Bhadra					
1662	MATH F266	STUDY PROJECT	-	-	3	1	K BHARGAV KUMAR					
2559	MATH F315	INTRO TO STATISTICAL INFERENCE	3	-	3	1	FARIDA PARVEZ BARBHUI	I111	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN



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			L	P	U							
1472	MATH F341	INTRO TO FUNCTIONAL ANAL	3	-	3	1	JHUMA SEN GUPTA	G108	M W F	4	13/03 - 2.00 - 3.30PM	11/05 AN
		Tutorial					Jhuma Sen Gupta	G108	Th	7		
							Sangeeta Dhawan					
							Sunil Rampuria					
1473	MATH F342	DIFFERENTIAL GEOMETRY	3	-	3	1	SUMIT KUMAR V	G108	M W F	8	16/03 - 2.00 - 3.30PM	18/05 FN
		Tutorial					Sumit Kumar V	G108	T	8		
							Hirendra Kumar Garai					
							Jahir Abbas Sardar					
1474	MATH F343	PARTIAL DIFF EQUATIONS	3	-	3	1	G MURALI MOHAN REDDY	G108	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
							G Murali Mohan Reddy	G108	W	10		
		Tutorial					G Murali Mohan Reddy	G108	Th	8		
							Amit Kumar Pal					
							Shivangi Joshi					
1479	MATH F353	STATISTICAL INFER & APP	3	-	3	1	SAYAN GHOSH	I111	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Sayan Ghosh	I111	M	10		
1679	MATH F366	LABORATORY PROJECT	-	-	3	1	SUSHIL BHUNIA					
1747	MATH F367	LABORATORY PROJECT	-	-	3	1	SUSHIL BHUNIA					
1696	MATH F376	DESIGN PROJECT	-	-	3	1	DEBOPAM CHAKRABORTH					
1763	MATH F377	DESIGN PROJECT	-	-	3	1	DEBOPAM CHAKRABORTH					
1480	MATH F421	COMBINATORIAL MATHEMATICS	3	-	3	1	DEBOPAM CHAKRABORTH	I111	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							Debopam Chakraborty	I111	Th	10		
1880	MATH F456	COSMOLOGY	3	-	3	1	B MISHRA	I112	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
1476	MATH F471	NONLINEAR OPTIMIZATION	3	-	3	1	K VENKATA RATNAM	I111	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
1477	MATH F481	COMMUTATIVE ALGEBRA	3	-	3	1	PRATYUSHA CHATTOPADH	I112	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
1013	ME F112	WORKSHOP PRACTICE	1	1	2	1	SUJITH R	F105	F	1	16/03 - 9.30 - 11.00AM	20/05 FN
						2	Prabakaran Saravanan	F104	F	1		
		Practical				1	Ravi Shanker Vidyarthi	WS	Th	3 4 5		
							Pichika S V V S Narayana					

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			L	P	U							
						2	Piyush Chandra Verma	WS	T	3 4 5		
							Gururaja S					
							Sanjeet Kumar					
							Y S Prasanna					
						3	Sujith R	WS	W	3 4 5		
							Gudlavalleti Deepak Kumar					
							Gururaja S					
							Kandula Uday Kumar Reddy					
						4	Ravi Shanker Vidyarthi	WS	S	3 4 5		
							Ahsan Ul Haq					
							Kandula Uday Kumar Reddy					
							Mada Rukmini Sai Rupa Sri					
						5	Ronanki Suresh	WS	M	3 4 5		
							Kaleru Sai Kiran					
							Rahul kumar					
						6	Prabakaran Saravanan	WS	F	3 4 5		
							Ahsan Ul Haq					
							Ronanki Suresh					
2397	ME F218	ADVANCED MECHANICS OF SOLIDS	2	-	2	1	BRAJESH KUMAR PANIGR	G206	M W	2	11/03 - 2.00 - 3.30PM	07/05 FN
						2	Amol Vuppuluri	G207	M W	2		
		Tutorial				1	Aritra chatterjee	F201	Th	1		
							Mada Rukmini Sai Rupa Sri					
						2	TO BE ANNOUNCED	F202	Th	1		
							Mada Rukmini Sai Rupa Sri					
						3	Brajesh Kumar Panigrahi	F203	Th	1		
							Gudlavalleti Deepak Kumar					
						4	Amol Vuppuluri	F204	Th	1		

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			L	P	U							
							Gudlavalleti Deepak Kumar					
2398	ME F219	MANUFACTURING PROCESSES	3	1	4	1	N SURESH KUMAR REDDY	F108	M W F	9	15/03 - 9.30 - 11.00AM	16/05 FN
						2	Amritha Priyadarshini	G208	M W F	9		
		Practical				1	Anka datta	WS	Th	6 7		
							Gunashekar G					
							N Suresh Kumar Reddy					
						2	Danavath Balu	WS	W	6 7		
							Jose Santo					
							TO BE ANNOUNCED					
						3	Rahul kumar	WS	F	6 7		
							Kaleru Sai Kiran					
							Petla Sivateja					
						4	Nagarani s	WS	T	6 7		
							Gunashekar G					
							Petla Sivateja					
		Tutorial				1	Gunashekar G	F201	T	1		
							N Suresh Kumar Reddy					
						2	Danavath Balu	F202	T	1		
							N Suresh Kumar Reddy					
						3	Nagarani s	F203	T	1		
							Amritha Priyadarshini					
						4	Sreejith S	F204	T	1		
							Amritha Priyadarshini					
2430	ME F220	HEAT TRANSFER	3	1	4	1	SATISH K DUBEY	F107	M W F	3	12/03 - 11.00 - 12.30PM	09/05 FN
						2	Mrinal Ketan Jagirdar	F108	M W F	3		
		Practical				1	Suhas shreekrishna	E111	T	6 7		
							Kalyani Panigrahi					
							Mrinal Ketan Jagirdar					
						2	Kiran Somiseti	E111	M	6 7		
							Kalyani Panigrahi					
							Shaik Gouse Ahammad					
						3	Shine jude hamilton a	E111	W	6 7		
							Satish K Dubey					
							Shaik Gouse Ahammad					
						4	Shine jude hamilton a	E111	F	6 7		
							M Srinivas					

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			L	P	U							
							Vemu Sahiti					
		Tutorial				1	Satish K Dubey	F201	Th	9		
							Suhas shreekrishna					
						2	Mrinal Ketan Jagirdar	F202	Th	9		
							Suhas shreekrishna					
						3	M Srinivas	F203	Th	9		
							Kiran Somisetti					
						4	KRC Murthy	F204	Th	9		
							Kiran Somisetti					
2399	ME F221	MECHANISMS AND MACHINES	3	-	3	1	YV DASESWARA RAO	F107	T Th	4	14/03 - 4.00 - 5.30PM	14/05 AN
							YV Daseswara Rao	F107	Th	10		
						2	Brajesh Kumar Panigrahi	F108	T Th	4		
							Arshad Javed					
							Brajesh Kumar Panigrahi	F108	Th	10		
							Arshad Javed					
		Tutorial				1	YV Daseswara Rao	D208 A	T	9		
							George Yuvaraj					
						2	Brajesh Kumar Panigrahi	D208 B	T	9		
							George Yuvaraj					
						3	Arshad Javed	D208 C	T	9		
							Baliya Upendra					
						4	Piyush Chandra Verma	D208 C	T	9		
							Baliya Upendra					
1263	ME F241	MACHINE DESIGN & DRAWING	3	1	4	1	G R SABAREESH	F201	M W F	8	16/03 - 2.00 - 3.30PM	18/05 FN
1264	ME F242	IC ENGINES	2	-	2	1	KRC MURTHY	F202	M W F	9	15/03 - 9.30 - 11.00AM	16/05 FN
1265	ME F243	PRODUCTION TECHNIQUES I	2	1	3	1	N SURESH KUMAR REDDY	G206	M W	2	11/03 - 2.00 - 3.30PM	07/05 FN
		Practical					N Suresh Kumar Reddy	LAB	F	2 3		
		Tutorial					N Suresh Kumar Reddy	F201	Th	1		
1663	ME F266	STUDY PROJECT	-	-	3	1	SANTANU DATTA					

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			L	P	U							
2406	ME F318	COMPUTER-AIDED DESIGN	2	1	3	1	SP REGALLA	F103	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
		Practical				1	TO BE ANNOUNCED	D208 B	M	7 8		
							Aditya Nema					
							Suswanth Poluru					
						2	Kolla Lakshman Rao	D208 B	Th	7 8		
							Himanshu shukla					
							Veeraiahgari Vamshi					
							Vicky Lad					
						3	Kolla Lakshman Rao	D208 B	F	7 8		
							Aditya Nema					
							Alok Kumar					
						4	Mrinmoy saha	D208 B	T	7 8		
							Alok Kumar					
							Suswanth Poluru					
		Tutorial				1	TO BE ANNOUNCED	G205	W	10		
						2	Vicky Lad	G206	W	10		
						3	Pardha Saradhi Gurugubelli	G207	W	10		
						4	Veeraiahgari Vamshi	G208	W	10		
2407	ME F319	VIBRATIONS AND CONTROL	3	-	3	1	G R SABAREESH	F103	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Aritra chatterjee					
							G R Sabareesh	F103	F	10		
							Aritra chatterjee					
		Tutorial				1	Pichika S V V S Narayana	F105	W	1		
							G R Sabareesh					
						2	Himanshu shukla	F107	W	1		
							G R Sabareesh					
						3	Anka datta	G208	W	1		
							Aritra chatterjee					
						4	Akashjyoti barman	G207	W	1		
							Aritra chatterjee					

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			L	P	U							
2408	ME F320	ENGINEERING OPTIMIZATION	3	-	3	1	C P KIRAN	F103	M W F	4	13/03 - 2.00 - 3.30PM	11/05 AN
		Tutorial				1	C P Kiran	G207	M	1		
							Vardhanapu Muralidhar					
						2	Pardha Saradhi Gurugubelli	G208	M	1		
							Vardhanapu Muralidhar					
						3	Abhishek Sarkar	F207	M	1		
							Vishista kaushik					
						4	TO BE ANNOUNCED	F208	M	1		
							Vishista kaushik					
2538	ME F321	DATA MINING IN MECHANICAL SCI	2	1	3	1	KUNDAN KUMAR SINGH	G207	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
2539	ME F323	ENERGY STORAGE TECHNOLOGIES	3	-	3	1	R PARAMESHWARAN	G103	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
1270	ME F341	PRIMEMOVERS & FLUID MACH	2	1	3	1	S S DESHMUKH	F103	M W	5	16/03 - 4.00 - 5.30PM	20/05 AN
		Practical				1	S S Deshmukh	E122	T	7 8		
							Kolanu Sai sandeep					
							Meduri Sitaram					
						2	Supradeepan K	E122	M	7 8		
							Lingampally Swetha					
							Meduri Sitaram					
						3	G Prashanth Kumar Reddy	E122	W	7 8		
							Lingampally Swetha					
							Sibin V Mathew					
						4	G Prashanth Kumar Reddy	E122	F	7 8		
							Dole mahesh					
							Sibin V Mathew					
		Tutorial				1	S S Deshmukh	G208	F	5		
							Kolanu Sai sandeep					
						2	Supradeepan K	G207	F	5		
							Kolanu Sai sandeep					
						3	N Jalaiah	G206	F	5		
							Joshua Kumar Saladi					
						4	Santanu Prasad Datta	G205	F	5		

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			L	P	U							
							Joshua Kumar Saladi					
1680	ME F366	LABORATORY PROJECT	-	-	3	1	ARITRA CHATTERJEE					
1748	ME F367	LABORATORY PROJECT	-	-	3	1	ARITRA CHATTERJEE					
1697	ME F376	DESIGN PROJECT	-	-	3	1	G R SABAREESH					
1764	ME F377	DESIGN PROJECT	-	-	3	1	G R SABAREESH					
1810	ME F423	MICRO-FLUIDICS & ITS APP	-	-	4	1	SATISH K DUBEY	F203	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							Sayan Das					
							Satish K Dubey	F203	M	6		
							Sayan Das					
		Practical					Sayan Das	J204	F	7 8		
							P Ramya Priya					
2311	ME F426	INDUSTRY 4.0 IN MANUFACTURING	3	-	3	1	KUNDAN KUMAR SINGH	G207	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							Kundan Kumar Singh	G207	Th	10		
1867	ME F483	WIND ENERGY	3	-	3	1	M SRINIVAS	F203	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
1868	ME F484	AUTOMOTIVE TECHNOLOGY	3	-	3	1	SUPRADEEPAN K	G108	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Supradeepan K	G108	M	10		
410	ME G515	COMPUT FLUID DYNAMICS	3	2	5	1	JEEVAN JAIDI	G104	T Th	2	13/03 - 4.00 - 5.30PM	10/05 FN
							Jeevan Jaidi	G104	M	10		
		Practical					Jeevan Jaidi	D208 C	T	6 7		
							Bagadi Ramana Murthy					
2086	ME G538	TOYOTA PRODUCTION SYSTEM	3	2	5	1	AMIT KUMAR GUPTA	G103	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Amit Kumar Gupta	G103	M	10		
		Practical					Vardhanapu Muralidhar	LAB	T	6 7		
2087	ME G539	COMP INTEGRATED MANUFACT	3	2	5	1	KURRA SURESH	F204	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
							Kurra Suresh	F204	T	10		
		Practical					Kurra Suresh	E112	Th	8 9		
							Vishista kaushik					
266	ME G611	COMP AIDED ANAL & DESIGN	2	3	5	1	KURRA SURESH	F203	M W F	4	11/03 - 11.00 - 12.30PM	06/05 AN
		Practical					Kurra Suresh	E112	M W	7 8 9		
							Gaurav Sharma					

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			L	P	U							
739	ME G631	ADVANCED HEAT TRANSFER	3	2	5	1	SANTANU PRASAD DATTA	F203	T Th	5	12/03 - 9.30 - 11.00AM	08/05 FN
		Practical					Santanu Kumar Dash Joshua Kumar Saladi	F201 LAB	W Th	10 8 9		
500	MEL G623	ADVANCED VLSI DESIGN	-	-	5	1	SURYA SHANKAR DAN	I213	T Th	4	11/03 - 9.30 - 11.00AM	06/05 FN
		Practical				1	Surya Shankar Dan	I213	M	10		
							Surya Shankar Dan	I213	M F	2 3		
							Soumi Saha					
						2	Surya Shankar Dan	I213	W	2 3		
							Soumi Saha					
							Surya Shankar Dan	I213	F	8 9		
							Soumi Saha					
224	MEL G632	ANALOG IC DESIGN	3	2	5	1	PARIKSHIT PARSHURAM S	I222	M W F	5	12/03 - 9.30 - 11.00AM	08/05 FN
		Practical					Parikshit Parshuram Sahatiy	I124	M W	7 8		
							Anshul Awasthi					
484	MEL G641	CAD FOR IC DESIGN	3	2	5	1	S K CHATTERJEE	I213	T Th	5	14/03 - 2.00 - 3.30PM	14/05 FN
		Practical					S K Chatterjee	I213	F	10		
							S K Chatterjee	I124	M F	2 3		
							TO BE ANNOUNCED					
817	MEL G642	VLSI ARCHITECTURE	2	2	4	1	S K SAHOO	G201	M W	4	13/03 - 4.00 - 5.30PM	10/05 FN
		Practical					Chetan Kumar V Ramyavani p	I124	T Th	9 10		
1417	MF F418	LEAN MANUFACTURING	3	-	3	1	AMIT KUMAR GUPTA	G103	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Amit Kumar Gupta	G103	M	10		
1418	MF F421	SUPPLY CHAIN MANAGEMENT	-	-	4	1	C P KIRAN	G102	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							C P Kiran	G102	Th	10		
1884	MF F485	SUSTAINABLE MANUFACTURING	3	-	3	1	RAVI SHANKER VIDYARTH	G102	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
1024	MGTS F211	PRINCIPLES OF MANAGEMENT	3	-	3	1	R RAGHUNATHAN	F106	M W F	4	13/03 - 11.00 - 12.30PM	11/05 FN
		Tutorial					R Raghunathan	F106	W	1		
2544	MGTS F311	MARKETING	3	-	3	1	SWATI ALOK	J218	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
2546	MGTS F314	ESSENTIALS OF FINANCIAL MGT.	3	-	3	1	NIVEDITA SINHA	J218	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN



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			L	P	U							
2547	MGTS F315	FOUNDATIONS OF BUSINESS ANALYTICS	-	-	3	1	RISHI KUMAR	J219	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							Rishi Kumar	J219	Th	10		
2548	MGTS F316	MANAGERIAL & LEADERSHIP SKILLS	3	-	3	1	R RAGHUNATHAN	J219	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
389	MSE G512	MANUFACT PLANNING & CONT	-	-	4	1	AMRITHA PRIYADARSHINI	G106	M W F	2	12/03 - 9.30 - 11.00AM	08/05 FN
		Practical					Sreejith S	WS	M W	8 9		
2066	MST G522	ADVANCED COMPOSITES	3	2	5	1	PAVAN KUMAR P	G104	T Th	5	15/03 - 2.00 - 3.30PM	17/05 FN
							Pavan Kumar P	G104	W	10		
		Practical					Jose Santo	LAB	Th	8 9		
1087	PHA F214	ANATOMY PHYSIO & HYGIENE	2	1	3	1	ARTI DHAR	G105	T Th	9	12/03 - 2.00 - 3.30PM	08/05 AN
		Practical				1	Arti Dhar	A009	M	7 8		
							Jegadheeswari V					
							Karnik aaditi sameer					
							Sai Shreya					
							Suraj.s					
							Trupti Ghatage					
						2	Arti Dhar	A009	W	7 8		
							Jegadheeswari V					
							Karnik aaditi sameer					
							Sai Shreya					
							Suraj.s					
							Trupti Ghatage					
						3	Arti Dhar	A009	F	7 8		
							Jegadheeswari V					
							Karnik aaditi sameer					
							Sai Shreya					
							Suraj.s					
							Trupti Ghatage					
		Tutorial					Arti Dhar	G105	M	10		
2504	PHA F216	PHARMACEUTICAL FORMULATIONS I	2	1	3	1	D SRIRAM	G206	M W	3	15/03 - 2.00 - 3.30PM	17/05 FN
							Yuvaraj Singh					
		Practical				1	D Sriram	A001	T	4 5		
							Aditi pradhan					

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			L	P	U							
							Deepika K					
							K Vandana					
							Priyadarshini Sathe					
							Rupal Kothari					
							SONAL SUKHADEO FANDE					
							Yuvaraj Singh					
					2		D Sriram	A001	Th	4 5		
							Aditi pradhan					
							Deepika K					
							K Vandana					
							Priyadarshini Sathe					
							Rupal Kothari					
							SONAL SUKHADEO FANDE					
							Yuvaraj Singh					
					3		D Sriram	A001	F	6 7		
							Aditi pradhan					
							Deepika K					
							K Vandana					
							Priyadarshini Sathe					
							Rupal Kothari					
							SONAL SUKHADEO FANDE					
		Tutorial					D Sriram	G206	F	3		
							Yuvaraj Singh					
1291	PHA F241	PHARMACEUTICAL CHEMISTRY	2	1	3	1	D SRIRAM	G206	M W	9	15/03 - 9.30 - 11.00AM	16/05 FN
		Practical				1	D Sriram	A001	M	6 7		
							Ambati Himaja					
							Regula sanjeev					
						2	D Sriram	A001	W	6 7		
							Ambati Himaja					
							Regula sanjeev					
		Tutorial					D Sriram	G206	F	9		
1292	PHA F242	BIOLOGICAL CHEMISTRY	2	1	3	1	BALRAM GHOSH	G105	M W	2	11/03 - 2.00 - 3.30PM	07/05 FN
		Practical				1	Balram Ghosh	A025	M	6 7		
							Aparajita Ghosh					

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			L	P	U							
						2	Balram Ghosh	A025	F	6 7		
							Aparajita Ghosh					
							Priyanka ghosh					
							Sripathi Nikhitha					
		Tutorial					Balram Ghosh	G105	F	2		
1665	PHA F266	STUDY PROJECT	-	-	3	1	ABHIJEET RAJENDRA JOS					
1299	PHA F313	INSTRU METHODS OF ANAL	3	1	4	1	A SAJELI BEGUM	G105	T Th	4	14/03 - 4.00 - 5.30PM	14/05 AN
		Practical					A Sajeli Begum	B108	T	6 7 8		
							Gupta Suraj Pyarelal Meena					
							Naik Sharayu Sunil jyoti					
							Sankar Shridula					
							Shreya Shashank Chauhan					
							Tamizhmadi					
							Velmurugan K					
		Tutorial					A Sajeli Begum	G201	T	1		
1296	PHA F341	PHARMACOLOGY II	2	1	3	1	ONKAR KULKARNI	G105	M W	5	16/03 - 4.00 - 5.30PM	20/05 AN
		Practical					Onkar Kulkarni	A009	T	8 9		
							Abhipshit kalita					
							Lavanya S					
							Praveen kumar					
		Tutorial					Onkar Kulkarni	G105	F	5		
1298	PHA F342	MEDICINAL CHEMISTRY II	2	1	3	1	P YOGESHWARI	G105	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
		Practical					P Yogeeswari	A025	W	7 8		
							Darakhshan Begum					
							Purbali Chakraborty					
							Sri Ganga					
		Tutorial					P Yogeeswari	G105	F	1		
1301	PHA F343	FORENSIC PHARMACY	2	-	2	1	BALRAM GHOSH	G105	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
		Tutorial					Balram Ghosh	G201	W	10		
1302	PHA F344	NATURAL DRUGS	2	1	3	1	A SAJELI BEGUM	G105	M W	4	13/03 - 2.00 - 3.30PM	11/05 AN
		Practical					A Sajeli Begum	A009	Th	8 9		

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			L	P	U							
							Bollareddy Srivarsha Reddy					
							Erram Venkatesh					
							P. S Lakshmi Soukya					
							Shivani					
		Tutorial					A Sajeli Begum	G105	F	4		
1682	PHA F366	LABORATORY PROJECT	-	-	3	1	ABHIJEET RAJENDRA JOS					
1750	PHA F367	LABORATORY PROJECT	-	-	3	1	ABHIJEET RAJENDRA JOS					
1699	PHA F376	DESIGN PROJECT	-	-	3	1	ABHIJEET RAJENDRA JOS					
1766	PHA F377	DESIGN PROJECT	-	-	3	1	ABHIJEET RAJENDRA JOS					
1303	PHA F413	PHARMA MANG & QUAL CONTR	3	-	3	1	V V KRISHNA VENUGANTI	G205	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
1304	PHA F414	BIOPHARMACEUTICS	3	-	3	1	NIRMAL J	G106	M W F	3	12/03 - 4.00 - 5.30PM	09/05 AN
1307	PHA F417	PHARMACOECONOMICS	3	-	3	1	ABHIJEET RAJENDRA JOS	G106	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN
							Abhijeet Rajendra Joshi	G106	Th	10		
351	PHA G532	Q A & REGULATORY AFFAIRS	3	2	5	1	AKASH C	G106	M W F	5	12/03 - 9.30 - 11.00AM	08/05 FN
		Practical					Akash C	LAB	T	7 8 9 10		
							Padhi sridhant					
							Panchal Kanan Jayesh Pann					
2292	PHA G546	PHARMACEUTICAL BIO STATISTICS	3	-	3	1	R PUNNA RAO	G106	M W F	4	13/03 - 4.00 - 5.30PM	15/05 AN
67	PHA G611	ADVANCED PHARMACOLOGY	2	3	5	1	ARTI DHAR	G106	T Th	3	11/03 - 11.00 - 12.30PM	06/05 AN
							Onkar Kulkarni					
							Arti Dhar	G106	F	10		
							Onkar Kulkarni					
		Practical					Arti Dhar	A009	T Th	5 6		
							Ashutosh Balasaheb Mahale					

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			L	P	U							
							Lahane Ganesh Panditrao					
							Onkar Kulkarni					
							Sonam Dolma					
							Wadkar Avinash Rudrappa					
747	PHA G612	PHARM KINET & CLINIC PHA	3	2	5	1	R PUNNA RAO	G107	T Th	4	13/03 - 4.00 - 5.30PM	10/05 FN
							R Punna Rao	G107	Th	10		
		Practical					R Punna Rao	LAB	M	7 8 9 10		
							Radhika Rajiv Mahajan					
							Swagata Sinha					
145	PHA G617	ADV DRUG DELIVERY SYSTEM	3	2	5	1	SWATI BISWAS	G106	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
							Swati Biswas	G106	W	10		
		Practical					Swati Biswas	LAB	T Th	2 3		
							Kothari prafful pradeep					
							Naithik jain					
2390	PHA G624	PRINCIPLES OF TOXICOLOGY	-	-	5	1	ABHIJEET RAJENDRA JOS	G107	M W F	3	14/03 - 9.30 - 11.00AM	13/05 FN
							Srinivas Prasad K					
1014	PHY F110	PHYSICS LABORATORY	-	2	1	1	Prasant Samantray	A222	M	3 4		15/05 AN
							Aiswarya N M					
						2	Asrarul Haque	A222	M	6 7		
							Suraj Kumar Maurya					
						3	Suvadip Das	A222	F	3 4		
							Aprajita srivastav					
						4	Swastik Bhattacharya	A222	T	5 6		
							Anamika Avinash Pathak					
						5	Suvadip Das	A222	F	6 7		
							Kulkarni akshay avinash					
						6	RAHUL NIGAM	A222	Th	5 6		
							ViswaKannan R K					
						7	Aranya Bhuti Bhattacharjee	A222	W	3 4		
							Akhil U Nair					

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			L	P	U							
						8	Asrarul Haque	A222	W	6 7		
							Rakesh kumar jha					
						9	Tanay Nag	A222	T	3 4		
							Urjjarani Patel					
						10	Tanay Nag	A222	Th	3 4		
							Gourab das					
						11	Subhash N. Karbelkar	A222	F	9 10		
							Hiwase Prajakta Mohanrao					
1015	PHY F111	MECH OSCIL & WAVES	3	-	3	1	PK Thiruvikraman	F102	T Th	1	12/03 - 2.00 - 3.30PM	08/05 AN
							Rickmoy Samanta					
							PK Thiruvikraman	F102	W	10		
						2	PK Thiruvikraman	F103	T Th	9		
							Rickmoy Samanta					
							PK Thiruvikraman	F103	M	10		
							Rickmoy Samanta					
		Tutorial				1	Tanay Nag	G201	T Th	8		
						2	Suvadip Das	G202	T Th	8		
						3	SUBHADEEP ROY	F203	T Th	8		
						4	Subrahmanya Bhima Sankar	G204	T Th	8		
						5	Rickmoy Samanta	G204	T Th	5		
						6	Tanay Nag	G201	M W	5		
						7	Suvadip Das	G202	M W	5		
						8	Subhadeep Roy	G203	M W	5		
1493	PHY F215	INTRO TO ASTRO & ASTROPH	3	-	3	1	SUBHASH N. KARBELKAR	G203	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
1482	PHY F241	ELECTROMAGNETIC THEORY II	3	1	4	1	SASHIDEEP GUTTI	G203	M W	9	15/03 - 9.30 - 11.00AM	16/05 FN
							Sarmistha Banik					
							Sashideep Gutti	G203	F	6		
		Tutorial					Sashideep Gutti	G203	Th	1		
							Sarmistha Banik					
1483	PHY F242	QUANTUM MECHANICS I	3	-	3	1	ARAVINDA N RAGHAVAN	G203	T Th	4	14/03 - 4.00 - 5.30PM	14/05 AN
							Aravinda N Raghavan	G202	Th	10		
		Tutorial					Aravinda N Raghavan	G203	T	1		

**TIMETABLE DIVISION**  
**TIMETABLE SECOND SEMESTER 2023-2024**

COM COD	COURSE NO.	COURSE TITLE	CREDIT			S E C	INSTRUCTOR-IN- CHARGE/ Instructor	ROOM	DAYS	HOUR S	MID SEMESTER DATE & TIME	COMPRE DATE & SESSION
			L	P	U							
1484	PHY F243	MATHEMATICAL METHODS OF PHYSICS	3	-	3	1	SWASTIK BHATTACHARYA	G203	M W F	3	12/03 - 11.00 - 12.30PM	09/05 FN
		Tutorial					Debanjan Guha Roy	G203	T	9		
1485	PHY F244	MODERN PHYSICS LAB	-	2	2	1	VSN MURTHY	A210	M W	6 7		
							K V Shiv Chaitanya					
							Tamali Mukherjee					
						2	Kannan Ramaswamy	A211	T Th	6 7		
							Meenakshi V					
							Nilofar Naaz					
1666	PHY F266	STUDY PROJECT	-	-	3	1	TANAY NAG					
1494	PHY F315	THEORY OF RELATIVITY	3	-	3	1	SASHIDEEP GUTTI	G202	T Th	3	11/03 - 9.30 - 11.00AM	06/05 FN
							Sashideep Gutti	G202	F	10		
1489	PHY F341	SOLID STATE PHYSICS	3	-	3	1	SOURI BANERJEE	G203	T	10 11	16/03 - 2.00 - 3.30PM	18/05 FN
							Souri Banerjee	G203	F	8		
		Tutorial					Souri Banerjee	G203	T	7		
1490	PHY F342	ATOMIC & MOLECULAR PHY	3	-	3	1	K V SHIV CHAITANYA	G203	T Th	5	14/03 - 9.30 - 11.00AM	13/05 FN
							K V Shiv Chaitanya	G203	W	10		
		Tutorial					K V Shiv Chaitanya	G203	T	8		
1491	PHY F343	NUCLEAR & PARTICLE PHY	3	-	3	1	SARMISTHA BANIK	G203	M W F	4	13/03 - 2.00 - 3.30PM	11/05 AN
							Asrarul Haque					
		Tutorial					Asrarul Haque	G205	Th	8		
							Anagh Venneti					
1492	PHY F344	ADVANCED PHYSICS LAB	-	3	3	1	SUBRAHMANYA BHIMA SA	B214	M W	6 7 8		
							B Harihara Venkataraman					
							Geetika Sahu					
							Greeshma Gopinath					
							Priyanka Mitra					
							Sreeshna S					
1683	PHY F366	LABORATORY PROJECT	3	-	3	1	RICKMOY SAMANTA					
1751	PHY F367	LABORATORY PROJECT	-	-	3	1	RICKMOY SAMANTA					
1700	PHY F376	DESIGN PROJECT	3	-	3	1	SUVADIP DAS					
1767	PHY F377	DESIGN PROJECT	-	-	3	1	SUVADIP DAS					
2136	PHY F379	THIN FILM TECHNOLOGY	3	-	3	1	B HARIHARA VENKATARA	G202	T Th	4	14/03 - 2.00 - 3.30PM	15/05 FN

**TIMETABLE DIVISION**  
**TIMETABLE SECOND SEMESTER 2023-2024**

COM COD	COURSE NO.	COURSE TITLE	CREDIT			S E C	INSTRUCTOR-IN- CHARGE/ Instructor	ROOM	DAYS	HOUR S	MID SEMESTER DATE & TIME	COMPRE DATE & SESSION
			L	P	U							
							VSN Murthy					
							B Harihara Venkataraman	G206	Th	10		
1495	PHY F412	INTRO TO QUAN FIELD THEO	3	1	4	1	PRASANT SAMANTRAY	G202	M W F	9	15/03 - 11.00 - 12.30PM	16/05 AN
1496	PHY F413	PARTICLE PHYSICS	3	1	4	1	RAHUL NIGAM	G202	M W F	2	11/03 - 4.00 - 5.30PM	07/05 AN
1504	PHY F420	QUANTUM OPTICS	3	1	4	1	ARANYA BHUTI BHATTACH	G202	T Th	2	15/03 - 4.00 - 5.30PM	17/05 AN
							Aranya Bhuti Bhattacharjee	G202	M	10		



## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
	AN F312	AIRCRAFT PROPULSION	TO BE ANNOUNCED
2423	AN F314	INTRODUCTION TO FLIGHT	(i) John D. Anderson Introduction to Flight 6th Edition, McGraw Hill, (Special Indian edition) 2017
			(ii) T. H. G. Megson Aircraft structures for engineering students Elsevier India, 2005
	AN F315	AIRCRAFT STRUCTURES	1. Megson T.H.G., "Aircraft Structures for Engineering Students" &quot; Butterworth-Heinemann (Elsevier), 7 th Edition, UK, 2022.
			2. Sun C. T., Adnan A., "Mechanics of Aircraft Structures", 3 rd Edition, Wiley, NJ, USA, 2021.
1001	BIO F110	BIOLOGY LABORATORY	Same as Part iv: Biology Faculty MT-I Biology, Notes EDD, 2007 Lab Manual for Biology Laboratory Notes EDD, 2012
1002	BIO F111	GENERAL BIOLOGY	Simon, E.J. et. al. Campbell Essential Biology with Physiology (5th edition). Noida: Pearson India Education Services Pvt. Ltd., 2016
1423	BIO F215	BIOPHYSICS	J. A. Tuszynski and M. Kurzynski Introduction to Molecular Biophysics CRC Press (Indian Edition), Chennai
2264	BIO F217	LAB FOR WATER SANITATION & SOLID WASTE MANAGEMENT	TO BE ANNOUNCED
1424	BIO F241	ECOLOGY & ENVIRONMENTAL SCIENCE	Odum, Eugene P & G.W Barrett Fundamentals of Ecology Cengage Learning, 5th ed, 2006
1430	BIO F242	INTRODUCTION TO BIOINFORMATICS	LESK, ARTHUR M INTRO TO BIOINFORMATICS OUP, 3RD ED., 2009
1425	BIO F243	GENETICS	Tamarin, Robert H. Principles of Genetics TMH, 7th ed., 2002
1426	BIO F244	INSTRU METHODS OF ANAL	(i) Sivasankar et. al Instrumental Methods of Analysis CBS Oxford University Press, New Delhi, 1st 2012
			(ii) Mahesh et. al Lab Manual for PHA C391 IMA 2008
1651	BIO F266	STUDY PROJECT	No text book required
1431	BIO F341	DEVELOPMENTAL BIOLOGY	Wolpert, Lewis & Others Principles of Development OUP, 5rd ed, 2015

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1432	BIO F342	IMMUNOLOGY	Owen et al Kuby's Immunology 7th Ed. Freeman press. 2013
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
1438	BIO F451	BIOPROCESS TECHNOLOGY	Stanbury, Whitaker & Hall Principles of Fermentation Technology (1997) Aditya Books (P) Ltd
2009	BIO G523	ADV & APPLIED MICROBIO	Madigan MT, Martinko JM, Dunlop P.V, Clark D P Brock biology of Microorganisms Pearson 12th Ed
151	BIO G542	ADVANCED CELL AND MOLECULAR BIOLOGY	Bruce Alberts, Alexander Johnson, Julian Lewis, Martin Raff, Keith Roberts and Peter Walter Molecular Biology of the Cell Garland Publishing Inc., New York and London, 2008
1887	BIO G570	RECENT DEVELOPMENTS IN BIOLOG	No text book required
956	BIO G643	PLANT BIOTECHNOLOGY	(i) Narayanaswamy S. Plant Cell and Tissue Culture Tata McGraw Hill Publishing Company Limited, 1994 (Tenth Reprint 2011)
			(ii) Adrian Slater Nigel W. Scott, and Mark R. Fowler Plant Biotechnology: The Genetic manipulation of plants (Second edition) Oxford University Press (Reprint 2010)
549	BITS C790T	INDEPENDENT STUDY	No text book required
596	BITS C791T	TEACHING PRACTICE I	No text book required
602	BITS C792T	TEACHING PRACTICE II	No text book required
520	BITS C797T	PHD SEMINAR	No text book required
553	BITS C799T	PHD THESIS	No text book required
2128	BITS E593	READING COURSE I	No text book required
2490	BITS E594	READING COURSE II	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 AutoCAD PHI,2009

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1004	BITS F111	THERMODYNAMICS	(i) Borgnakke Sonntag Fundamentals of Thermodynamics 10th Edition, Wiley India Adaptation
			(ii) Van Wylen & others Thermodynamics Tables, Figures and Charts Notes-EDD, 2007
1005	BITS F112	TECHNICAL REPORT WRITING	Hewings, M. and Thaine C Cambridge Academic English (Advanced) Student's Book First South Asian Edition. Cambridge University Press
1860	BITS F114	GENERAL MATHEMATICS II	(i) Weir, MD, Hass J, Giordano FR Thomas Calculus Pearson education 13th Ed, 2007
			(ii) Erwin Kreyszig Advanced Engineering Mathematics 10th Edition Wiley-India, 2015
1862	BITS F219	PROCESS ENGINEERING	(i) Lachman, L., Lieberman, H. A., Kanig, J. L. The Theory and Practice of Industrial Pharmacy Lea-F, 3rd ed., 1986
			(ii) Aulton M. E Pharmaceutics: The Design of Manufacture of Medicine, Dosage form Design Churchill Livingstone, 2nd Edition, 2002
1632	BITS F225	ENVIRONMENTAL STUDIES	Bharucha, E Textbook for Environmental Studies for Undergraduate Courses Second ed. Hyderabad: Universities Press. 2013
2517	BITS F232	FOUNDATIONS OF DATA STRUCTURE AND ALGORITHMS	TO BE ANNOUNCED
2606	BITS F235	DIGITAL FUNDAMENTALS	TO BE ANNOUNCED
2277	BITS F314	GAME THEORY AND ITS APPLICATION	(i) Osborne, M.J. An Introduction to Game Theory Oxford University Press, India 2004
			(ii) Gibbons, R Game Theory for Applied Economists Princeton 1992
786	BITS F315	INTRODUCTION TO COGNITIVE NEUROSCIENCE	No text book required
2336	BITS F327	ARTIFICIAL INTELLIGENCE FOR ROBOTICS	Russell, Stuart J., and Peter Norvig. Artificial intelligence: a modern approach. Malaysia Pearson Education Limited,, 2016.

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1512	BITS F385	INTRO TO GENDER STUDIES	Mary E. John Women's studies in India A Reader, New Delhi: Penguin Books India Pvt. Ltd 2008
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	Tai-Ran Hsu MEMS and Micro systems Design and Manufacture Tata McGraw Hill, 2002
1809	BITS F417	MICRO-FLUIDICS & ITS APP	Nam-Trung Nguyen and Steven T. Wereley 1. Fundamentals and applications of microfluidics Artech House, 2002
1770	BITS F418	INTRO TO BIOMEDICAL ENGG	TO BE ANNOUNCED
1593	BITS F421T	THESIS	No text book required
1616	BITS F422T	THESIS	No text book required
1617	BITS F423T	THESIS	No text book required
1619	BITS F424T	THESIS	No text book required
1794	BITS F428	ESSENTIALS OF STRATE MGT	(i) Adrian Haberberg & Alison Rieple Strategic Management Theory & Application Oxford  (ii) Charles W L Hill / Gareth R Jones Strategic Management – An Integrated Approach
1811	BITS F441	ROBOTICS	Mittal R. K. & Nagrath I. J Robotics and Control TMH, 2003 (Reprint 2007 or later)
1812	BITS F442	REMOTE SENS & IMAGE PROC	Lillesand TM and Kiefer RW Remote Sensing and Image interpretation John Wiley & Sons, 7 th ed. 2015
1338	BITS F463	CRYPTOGRAPHY	William Stallings Cryptography and Network Security: Principles and Practice 7th Edition, Pearson Education, 2017
1339	BITS F464	MACHINE LEARNING	(i) Christopher M. Bishop Pattern Recognition AND Machine Learning Springer publishers  (ii) Tom M. Mitchell Machine Learning The McGraw-Hill Companies, Inc
547	BITS G513	STUDY IN ADVANCED TOPICS	No text book required

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
2636	BITS G527	DATA SCIENCES II	(i) Arjun, Panesar Machine Learning and AI for Healthcare: Big Data for Improved Health Outcomes Apress: London, UK (2019)
			(ii) Aggarwal Charu C. Data mining: the textbook Springer, 2015
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
2165	BITS G563T	DISSERTATION	No text book required
756	BITS G629T	DISSERTATION	No text book required
809	BITS G639	PRACTICE SCHOOL	No text book required
757	BITS G649	READING COURSE	No text book required
2167	BITS G661	RESEARCH METHODOLOGY I	C.George Thomas Research Methodology and Scientific Writing Ane Books Pvt. Ltd., 2015
1191	CE F241	ANALYSIS OF STRUCTURES	Hibbeler,R C Structural Analysis Pearson Education; Ninth edition (27 October 2017)
1192	CE F242	CONSTRUCTION PLANNING & TECH	Punmia, B C, Ashok K Jain and Arun K Jain Building Construction Eleventh Edition, Laxmi Publications Ltd, New Delhi, 2016
1193	CE F243	SOIL MECHANICS	Gopal Ranjan and A. S. R. Rao Basic and Applied Soil Mechanics New Age International Publishers, 3rd Edition, 2016
1194	CE F244	HIGHWAY ENGINEERING	(i) Khanna, S.K, Justo, A and Veeraragavan, A Highway Engineering Nem Chand & Bros. Revised Tenth Edition, 2014
			(ii) Khanna, S.K, Justo, A and Veeraragavan, A Highway Materials and Pavement Testing Nem Chand & Bros., Fifth Edition, 2009 (For Lab Portion)
1652	CE F266	STUDY PROJECT	No text book required
2282	CE F321	ENGINEERING HYDROLOGY	(i) Subramanya K Engineering Hydrology Tata McGraw hill, New Delhi. 2013.
			(ii) Modi, P.N. Irrigation Water Resources and Water Power Engineering Standard Book House, New Delhi, 2012

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1199	CE F342	WATER & WASTEWATER TREAT	(i) Garg, S. K. (2020). Environmental Engineering - (Vol. I): Water Supply Engineering (34th ed., Vol. 1) Khanna
			(ii) Garg, K. S. (2021). Environmental Engineering (Vol. II) Sewage Waste Disposal and Air Pollution Engineering (39th ed., Vol. 2). Khanna.
1200	CE F343	DESIGN OF STEEL STRUCTURES	(i) N. Subramanian Steel Structures Design and Practice Oxford University Press. 2010
			(ii) IS-800:2007 Code of practice for General construction in steel Bureau of Indian Standards, New Delhi
		DESIGN OF STEEL STRUCTURES	(iii) R. Agor Steel Tables Birla. Publications, 2017
1667	CE F366	LABORATORY PROJECT	No text book required
1737	CE F367	LABORATORY PROJECT	No text book required
1686	CE F376	DESIGN PROJECT	No text book required
1753	CE F377	DESIGN PROJECT	No text book required
1214	CE F411	OPER RESEARCH FOR ENGIN	HA Taha Operations Research: An Introduction Pearson Education/PHI, 9/E, 2014.
1223	CE F415	DES OF PREST CONC STRUCT	Krishna Raju, N Prestressed Concrete 6th Edition, Tata McGraw-Hill Publishing Company Ltd., 2018
1230	CE F416	COMP APPL IN CIVIL ENGG	Amin Ghali, Adam Neville, and Tom G. Brown Structural Analysis: A Unified Classical and Matrix Approach 2009, 6th Ed., CRC Press.
1236	CE F423	GREEN BUILD & ENER CONSE	(i) Krishnan, A., Baker, N., Yannas, S., & Szokolay, S Climate responsive architecture, a design handbook for energy efficient buildings New Delhi: Tata McGraw-Hill Publishing Company
			(ii) TERI & ICAEN Sustainable building design manual (Vol. II). New Delhi: The Energy and Resources Institute( TERI)Press

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1218	CE F425	AIRPORT RAIL & WATERWAYS	(i) Subhash C. Saxena Airport Engineering, Planning and Design CBS Publishers and Distributors New Delhi. (Reprint 2015)
			(ii) R. Srinivasan Harbour, Dock and Tunnel Engineering 29th Edition, Charotar Publishing House Pvt. Ltd. 2018
			(iii) Saxena SC and Arora S C A Text Book of Railway Engineering Paperback Dhanpat Rai Publications (Reprint 2015)
230	CE G514	STRUCTURAL OPTIMIZATION	Rao, S S Engineering Optimization, Theory and Practice New Age International Publishers, Fourth Edition, 2013.
256	CE G518	PAVEMENT ANALYSIS & DES	(i) Yang H Huang (2010) Pavement Analysis and Design Pearson, Prentice Hall, NJ, USA 2nd Edition
			(ii) AASHTO Mechanistic Empirical Pavement Design Guide – A Manual of Practice USA, 2nd Edition
2338	CE G566	PUBLIC TRANSPORTATION	(i) Vuchic Vukan R Urban Transit: Operations, Planning and Economics John Wiley & Sons, Inc.; 2005
			(ii) Vukan R. Vuchic Urban Transit Systems and Technology John Wiley & Sons, Inc. 2007 Edition
2342	CE G570	HIGHWAY CONSTRUCTION TECHNOLOG	(i) Kandhal Text book on Bituminous Road Construction in India PHI, Revised Edition (2019).
			(ii) MoRTH Book of specifications for Roads and Bridge works IRC, Latest Revision, 2013, New Delh
2347	CE G575	FREIGHT TRANSPORTATION	(i) Tavasszy, L., and DeJong, G Modeling Freight Transport Elsevier 1st Edition 2014
			(ii) Sunil Chopra, Peter Meindl and D V Kalra Supply Chain Management: Strategy, planning and Operation Pearson Education, Sixth Edition, India, 201
688	CE G613	ADV CONCRETE STRUCTURES	Varghese P C Adv. Reinforced Concrete Design PHI, 2nd ed 2005

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
108	CE G615	EARTHQUAKE ENGINEERING	(i) Agarwal P and Shrikhande M Earthquake resistant design of Structures PHI ,2006
			(ii) S K Duggal Earthquake resistant design of Structures OUP 2007
346	CE G616	BRIDGE ENGINEERING	Johnson D Victor Essentials of Bridge Engineering 6th Edition, Oxford & IBH Publishing Co. Pvt. Ltd., New Delhi 2010
1180	CHE F241	HEAT TRANSFER	(i) Holman J.P. Heat Transfer TMH, 10th ed. , 2011
			(ii) McCabe, W.L., J.C. Smith, and P. Harriott Unit Operations of Chemical Engineering (7th Ed.)", McGraw Hill, 2005
1181	CHE F242	NUM METHOD FOR CHEM ENGG	Steven C. Chapra, Raymond P. Canale "Numerical Methods for Engineers" Tata McGraw-Hill 6th Edition 2012
1182	CHE F243	MATERIAL SCIENCE & ENGINEERING	William D Callister Material Science and Engineering - An Introduction JR. Ninth Edition, John Wiley (2013)
1183	CHE F244	SEPARATION PROCESSES I	(i) Robert E. Treybal Mass Transfer Operations Third Edition, McGraw Hill
			(ii) J. D.Seader and Ernest J. Henley Separation Process principles Second Edition, Wiley.
1653	CHE F266	STUDY PROJECT	No text book required
2615	CHE F315	MACHINE LEARNING FOR CHE ENG	TO BE ANNOUNCED
1188	CHE F341	CHEMICAL ENGG LAB II	No text book required
1189	CHE F342	PROCESS DYN & CONTROL	(i) Seborg, Dale E and others Process Dynamics and Control WSE, 2nd ed, 2004
			(ii) Coughanowr, D.R. and Steven E LeBlanc Process Systems Analysis and Control, 3rd Ed McGraw-Hill, 2009.
1190	CHE F343	PROCESS DES PRINCIPLE II	1. Seider W.D., Seader J.D. & Lewin D.R Product and Process Design principles: Synthesis, Analysis and Evaluation John Wiley & Sons, Inc., 2nd edition



## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1668	CHE F366	LABORATORY PROJECT	No text book required
1738	CHE F367	LABORATORY PROJECT	No text book required
1687	CHE F376	DESIGN PROJECT	No text book required
1754	CHE F377	DESIGN PROJECT	No text book required
1206	CHE F411	ENVIR POLLUTION CONTROL	(i) Davis, M.L. and D.A. Cornwell Introduction to Environmental Engg. TMH, 4th ed., 2010
			(ii) Rao, C S Environmental Pollution Control Engineering New Age International 2nd Ed., 2006
1202	CHE F433	CORROSION ENGINEERING	Fontana, Marselio G Corrosion Engineering TMH, 3rd ed., 1986
2146	CHE G552	ADV TRANSPORT PHENOMENA	(i) Bird, Stewart and Lightfoot Transport Phenomena John Wiley & Sons, 2002, 2nd edition
			(ii) Joel Plawsky Transport Phenomena Fundamentals CRC Press, 2010, 2nd edition
			(iii) Fox and McDonald Fluid Mechanics
2150	CHE G556	ELECTROCHEMICAL ENGINEERING	(i) A.J. Bard and L. R. Faulker Electrochemical methods, Fundamentals and applications John Wiley and Sons
			(ii) J.O.M Bockris and A. K. N. Reddy Modern Electrochemistry Plenum Press
729	CHE G641	REACTION ENGINEERING	(i) Levenspiel, Octave Chemical Reaction Engineering Wiley India Pvt. Ltd., New Delhi, 3rd Edition, 2000 ( or higher edition if available!)
			(ii) Fogler, H. Scott Elements of Chemical Reaction Engineering Pearson Edu, 4th ed,2006 ( or higher edition if available! )
1006	CHEM F110	CHEMISTRY LABORATORY	Lab Manual for Chemistry Laboratory
1007	CHEM F111	GENERAL CHEMISTRY	(i) Solomons's Organic Chemistry Global Edition

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
		GENERAL CHEMISTRY	(ii) J. D. Lee, Concise Inorganic Chemistry 5th Edition, Blackwell Science, Oxford, 1999
1569	CHEM F223	COLLOID & SURFACE CHEM	(i) Drew Myers Surfaces, Interfaces, and Colloids: Principles and Applications Wiley, Second Edition, 1999
			(ii) Pallab Ghosh Colloid and Interface Science 2009
			(iii) I. N. Levine Physical Chemistry 5th Edition, Tata McGraw-Hill, 2011
1554	CHEM F241	INORGANIC CHEMISTRY II	Huheey, J. E.; Keiter, E. A.; Keiter, R. L.; Medhi O. K Inorganic Chemistry 4th Edition, Pearson
1555	CHEM F242	CHEMICAL EXPER I	NO TEXT BOOK REQUIRED
1556	CHEM F243	ORGANIC CHEMISTRY II	(i) E. I. Eliel, S. H. Wilen, L.N. Mander John Wiley & Sons Stereochemistry of Organic Compounds 1st Ed., 2004. (T1)
			(ii) Michael B Smith & Jerry March Advanced Organic Chemistry John Wiley & Sons, 6th ed., 2012
1557	CHEM F244	PHYSICAL CHEMISTRY III	Levine, Ira N Quantum Chemistry PHI, 6th Edition, 2009
1654	CHEM F266	STUDY PROJECT	No text book required
1580	CHEM F329	ANALYTICAL CHEMISTRY	GARY. D. CHRISTIAN Analytical Chemistry 6th ed. Wiley 2003
1561	CHEM F341	CHEMICAL EXPER II	No text book required
1562	CHEM F342	ORGANIC CHEMISTRY IV	(i) Raj K Bansal, Heterocyclic Chemistry 5th Ed., New Age International publishers, 2010. (TB1)
		ORGANIC CHEMISTRY IV	(ii) I L Finar Organic Chemistry Vol-2, 5th Ed., Pearson Education, 2009.
1563	CHEM F343	INORGANIC CHEMISTRY III	(i) E. Ochiai Bioinorganic Chemistry: A Survey Academic Press, 2008.
			(ii) Donald R. Askeland, Pradeep P. Phule The Science and Engineering of Materials Fourth Edition, Thomson, 2003
1669	CHEM F366	LABORATORY PROJECT	No text book required

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1739	CHEM F367	LABORATORY PROJECT	No text book required
1688	CHEM F376	DESIGN PROJECT	No text book required
1755	CHEM F377	DESIGN PROJECT	No text book required
1573	CHEM F412	PHOTOCHEM & LASER SPECTR	(i) K. K. Rohatgi-Mukherjee Fundamentals of Photochemistry John Wiley & Sons
			(ii) J. R. Lakowicz Principles of Fluorescence Spectroscopy Springer; 3rd edition
			(iii) W. T. Silvast Laser Fundamentals Cambridge University Press; 2nd edition
1578	CHEM F414	BIO & CHEMICAL SENSORS	(i) Brian R. Eggins Chemical Sensors and Biosensors 2007, John Wiley & Sons Ltd.
			(ii) Jiri Janta Principles of Chemical Sensors 2009, 2nd Ed., Springer
736	CHEM G551	ADV ORGANIC CHEMISTRY	TO BE ANNOUNCED
7	CHEM G552	ADVANCED INORGANIC CHEMISTRY	TO BE ANNOUNCED
1008	CS F111	COMPUTER PROGRAMMING	Hanley and Koffman Problem solving and program design in C Pearson, 2014
1094	CS F211	DATA STRUCTURES & ALGO	TH Cormen, CE Leiserson, RL Rivest, C Stein Introduction to Algorithms 3rd Ed., MIT Press, PHI, 2010
1095	CS F212	DATA BASE SYSTEMS	Elmars R, & Navathe S B, Fundamental of Database System 7e, Pearson, 2016.
1092	CS F213	OBJECT ORIENTED PROG	(i) Matt Weisfeld The object-oriented thought process Third Edition, Addison-Wesley, 2013.
			(ii) Herbert Schildt The Complete Reference- Java 12th Edition (McGraw Hill; Standard Edition)
1313	CS F241	MICROPROC & INTERFACING	Lyla B Das The x86 Microprocessors: 8086 to Pentium, Multicores, Atom and the 8051 Microcontroller Architecture, Programming and Interfacing, Second Edition
1655	CS F266	STUDY PROJECT	No text book required

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1320	CS F303	COMPUTER NETWORKS	James F. Kurose and Keith W. Ross Computer Networking: A Top-Down Approach Sixth Edition, 2013, Pearson.
1317	CS F342	COMPUTER ARCHITECTURE	Patterson, D.A. & J.L. Hennessy Computer Organization and Design Elsevier, 5th ed., 2013
1318	CS F363	COMPILER CONSTRUCTION	Aho, Sethi and Ullman. Compilers Principles, Techniques, and Tools Pearson Education. Low Price Edition. Second Edition
1319	CS F364	DESIGN & ANAL OF ALGO	Cormen, Thomas H & Others Intro. to Algorithms PHI, 3rd ed., 2012
1670	CS F366	LABORATORY PROJECT	No text book required
1740	CS F367	LABORATORY PROJECT	No text book required
1315	CS F372	OPERATING SYSTEMS	Silberschatz, Galvin, and Gagne Operating System concepts 9th edition, John Wiley & Sons, 2012
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 Approach PHI/Pearson Edu., 3 rd Ed, 2009
1322	CS F415	DATA MINING	Tan, Pang-Ning & Others Introduction to Data Mining Pearson Education, 2006
2629	CS F437	GENERATIVE ARTIFICIAL INTELLIGEN	TO BE ANNOUNCED
1857	CS F469	INFORMATION RETRIEVAL	C. D. Manning, P. Raghavan and H. Schutze Introduction to Information Retrieval Cambridge University Press, 2008
507	CS G513	NETWORK SECURITY	William Stallings Cryptography and Network Security: Principles and Practice 7th Edition, Pearson, 2017
2449	CS G516	ADVANCED DATABASE SYSTEMS	(i) Raghu Ramakrishnan and Johannes Gehrke Database Management System 3rd Ed, McGraw-Hill, 2002
			(ii) Silberschatz A, Korth H F, and Sudarshan S Database System Concepts TMH, 7th Edition, 2020

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
2052	CS G523	SOFTWARE FOR EMBEDDED SYS	(i) Bruce Powel Douglass Real – Time UML: Advances in the UML for Real – Time Systems 3rd Edition, 2004
			(ii) Dive into Python <a href="https://www.python.org/">https://www.python.org/</a>
			(iii) Brian Gerkey, Morgan L. Quigley, and William D. Smart Programming Robots with ROS: A Practical Introduction to the Robot Operating System <a href="https://www.ros.org/">https://www.ros.org/</a>
2006	CS G524	ADV COMPUTER ARCHITECTURE	J.L Hennessy & D.A.Patterson Morgan Kaufmann Computer Architecture: A Quantitative Approach 6th Edition, 2017
436	DE G514	FRACTURE MECHANICS	Prashant Kumar Elements of Fracture Mechanics Tata McGraw-Hill Publishing Company Ltd., New Delhi, 2009.
1384	ECE F241	MICROPROC & INTERFACING	Lyla B Das The x86 Microprocessors: 8086 to Pentium, Multicores, Atom and the 8051 Microcontroller Architecture, Programming and Interfacing, Second Edition
1385	ECE F242	CONTROL SYSTEMS	Nagrath I.J. and M. Gopal Control Systems Engineering NAIL , 5th ed. , 2007
1386	ECE F243	SIGNALS & SYSTEMS	Lathi, B P Principles of Signal Processing and Linear OUP, 2nd ed., 2009
1387	ECE F244	MICROELECTRONIC CIRCUITS	A. S. Sedra & K. C. Smith Microelectronic Ciruits Oxford University Press, 7th ed.
1701	ECE F266	STUDY PROJECT	No text book required
1894	ECE F312	EM FIELDS LAB MICRO ENGG LAB	No text book required
1391	ECE F341	ANALOG ELECTRONICS	(i) Maheshwari L K Analog Electronics PHI, 2005
			(ii) Maheshwari L K & M M S Anand Lab Experiments&PSPIICE Simu in Analog Electronics Experiments PHI, 2005
1595	ECE F343	COMMUNICATION NETWORKS	Behrouz A. Forouzan Data communications and networking TMH; 5th Edition; 2013

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1390	ECE F344	INFO THEORY & CODING	Ranjan Bose Information Theory, Coding and Cryptography Tata McGrawHill, 2016 3rd Ed
1702	ECE F366	LABORATORY PROJECT	No text book required
1705	ECE F367	LABORATORY PROJECT	No text book required
1703	ECE F376	DESIGN PROJECT	No text book required
1706	ECE F377	DESIGN PROJECT	No text book required
1023	ECON F211	PRINCIPLES OF ECONOMICS	Karl E. Case, Ray C. Fair & Sharon M. Oster Principle of Economics Pearson Education, 12th ed, 2017
1120	ECON F212	FUNDA OF FIN AND ACCOUNT	(i) R. Narayanaswamy .Financial Accounting – A Managerial Perspective PHI, 5th edition, 2014
			(ii) Robert Anthony, David Hawkins, Kenneth Merchant Accounting Text & Cases 13th edition, 2013 (For select cases & Management Accounting)
			(iii) Bhole, L.M.and Jitendra Mahakud Financial Institutions & Markets: Structure Growth and Innovations” Tata McGraw Hill, 5th edition, 2009
2534	ECON F215	COMPUTATIONAL METHODS FOR EC	TO BE ANNOUNCED
1442	ECON F241	ECONOMETRIC METHODS	Christopher Dougherty Introduction to Econometrics 5th Edition, Oxford University Press 2016
1443	ECON F242	MICROECONOMICS	(i) Varian, Hal R Microeconomic Analysis Viva-Norton Student 3rd Edition, 2009
			(ii) Varian, Hal, R Intermediate Microeconomics 8th Edition, Affiliated East-West Press and W.W. Norton, 2010
1444	ECON F243	MACROECONOMICS	Froyen, Richard T Macroeconomics:Theories & Policies A. W. Inc. ed; 10th ed. 1999
1445	ECON F244	ECONOMIC OF GROWTH & DEV	Devraj Ray Development Economics OUP, Delhi 2010, Reprint
1656	ECON F266	STUDY PROJECT	No text book required
1773	ECON F314	INDUSTRIAL ECONOMICS	J. Church and R. Ware Industrial Organization: A Strategic Approach First edition, McGraw-Hill, 2000

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1923	ECON F315	FINANCIAL MANAGEMENT	Richard A Brealey, Stewart C Myers, Franklin Allen and Pitabas Mohanty Principles of Corporate Finance Tata McGraw-Hill Publishing Company Ltd, 2012
1449	ECON F341	PUBLIC FIN THEO & POLICY	Musgrave, Richard A & P B Musgrave Public Finance in Theory and Practice McGraw-Hill Book Company, New York (2007)
1450	ECON F342	APPLIED ECONOMETRICS	J Wooldridge Introductory Econometrics- A Modern Approach 4th Edition (ISBNNo. 9788131516737), South Western Cengage Learning, 2012
1451	ECON F343	ECONOMIC ANAL OF PUB POL	Bellinger, William K Economic Analysis of Public Policy Routledge, London and New York, 2007
2184	ECON F345	BEHAVIORAL ECONOMICS	Dhami, Sanjit The Foundations of Behavioural Economic Analysis: Volume I: Behavioural Economics of Risk, Uncertainty, and Ambiguity Oxford University Press, 2019.
1565	ECON F354	DERIVATIVES & RISK MGMT	John C. Hull & Basu Sankarshan Options, Futures and Other Derivatives 8th Edition, Pearson Education
1547	ECON F355	BUSS ANAL & VALUATION	(i) Palepu, Healy & Bernard Business Analysis & Valuation - Using Financial Statements Text & Cases Cengage Learning Publisher, 3rd Edition
			(ii) Damodaran A Damodaran on Valuation Wiley India Pvt. Ltd. 2nd Edition
1684	ECON F366	LABORATORY PROJECT	No text book required
1741	ECON F367	LABORATORY PROJECT	No text book required
1690	ECON F376	DESIGN PROJECT	No text book required
1757	ECON F377	DESIGN PROJECT	No text book required
1566	ECON F412	SECUR ANAL & PORTFOL MGT	(i) Reilly, Frank K & Keith C. Brown Analysis of Investments & Management of Portfolios Cengage-L, 10th ed., 2012
			(ii) Zvi Bodie, Alex Kane, Alan Marcus, Pitabas Mohanty Investments 2010, McGraw Hill

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1590	ECON F416	REGIONAL ECONOMICS	Jan K. Brueckner Lectures on Urban Economics Cambridge, MA: MIT Press (Low price Indian edition (PHE) is available) Chapter 1,2,3,5,11 (2011)
2536	ECON F420	APPLIED MACROECONOMETRICS	TO BE ANNOUNCED
1874	ECON F434	INTERNATIONAL BUSINESS	John D. Daniels & Lee H. Radebaugh International Business, Environment & Operations Pearson Education, 2018, 16th edition.
1875	ECON F435	MARKETING RESEARCH	MALHOTRA NARESH K Marketing Research: An applied orientation Pearson Education, 2013, 6th Edition.
1009	EEE F111	ELECTRICAL SCIENCES	Leonard S. Bobrow Fundamentals of Electrical Engineering Adapted by Naveen Gupta, Asian Edition, OUP
1238	EEE F241	MICROPROC & INTERFACING	Lyla B Das The x86 Microprocessors: 8086 to Pentium, Multicores, Atom and the 8051 Microcontroller Architecture, Programming and Interfacing, Second Edition
1239	EEE F242	CONTROL SYSTEMS	Nagrath I.J. and M. Gopal Control Systems Engineering NAIL , 5th ed. , 2007
1240	EEE F243	SIGNALS & SYSTEMS	Lathi, B P Principles of Signal Processing and Linear OUP, 2nd ed., 2009
1241	EEE F244	MICROELECTRONIC CIRCUITS	A. S. Sedra & K. C. Smith Microelectronic Ciruits Oxford University Press, 7th ed.
1889	EEE F245	CONTROL SYSTEMS LABORATORY	(i) Nagrath I. J. and M. Gopal Control Systems Engineering New Age International (P) Limited, 5th ed, 2007  (ii) LabVIEW manuals Quanser-QUBE-Servo manuals TO BE ANNOUNCED
	EEE F246	ELECTRICAL & ELECTRONIC CIRCUITS LABORATORY	No text book required
1657	EEE F266	STUDY PROJECT	No text book required
1244	EEE F312	POWER SYSTEMS	Nagrath I.J. and D.P.Kothari Power System Engg. TMH, 2nd ed,2008
1245	EEE F341	ANALOG ELECTRONICS	(i) Maheshwari L K Analog Electronics PHI, 2005



## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
			(ii) Maheshwari L K & M M S Anand Lab Experiments&PSPICE Simu in Analog Electronics Experiments PHI, 2005
1246	EEE F342	POWER ELECTRONICS	(i) N. Mohan, T. M. Undeland, and W. P. Robbins Power Electronics: Converters, Applications, and Design John Wiley & Sons Inc. 2008, third edition
			(ii) M.H.Rashid Power Electronics Devices, Circuits and Applications Prentice-Hall, Inc., Pearson education, 2004, third edition
1902	EEE F348	FPGA BASED SYSTEM DESIGN LAB	(i) Wolf Wayne FPGA Based System Design Pearson Edu, 2004.
			(ii) Samir Palnitkar. Verilog HDL: A Guide to Digital Design and Synthesis Book
			(iii) Pong P. Chu., FPGA prototyping by Verilog examples Wiley, 2008
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
1259	EEE F426	FIBRE OPTICS & OPTOELECT	Khare, R.P Fiber Optics and Optoelectronics Oxford University Press (2004)
2497	EEE F428	ENERGY STORAGE SYSTEMS	TO BE ANNOUNCED
1257	EEE F435	DIGITAL IMAGE PROCESSING	Gonzalez & Woods Digital Image Processing 3rd Edition , Pearson 2009
1855	EEE F474	ANTENNA THEORY AND DESIGN	C.A. Balanis, Antenna Theory, Analysis and Design 3rd ed., John Wiley and Sons 2005
1895	EEE F477	MODELING OF FIELD-EFFECT NANO DEVICES	Mark Lundstrom Fundamentals of Nano Transistors Word Scientific, 1st ed., 2008.
1901	EEE F478	POWER SYSTEMS LAB	Nagrath I.J. and D.P.Kothari Power System Engineering TMH, 1994
96	EEE G592	MOBILE & PERSONAL COMMUNICATI	Theodore S. Rappaport Wireless Communications Principles and Practice Second Edition, Pearson, 2010

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COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
80	EEE G622	ADVANCED DIGITAL COMMUNICATIO	(i) John G. Proakis Digital Communications ,4th edition, McGraw Hill, 2001
			(ii) David Tse and Pramod Viswanath Fundamentals of Wireless Communications
			(iii) H. Nguyen and Ed Shwedyk A First Course in Digital Communications CUP, 2009
1539	FIN F311	DERIVATIVES & RISK MGMT	John C. Hull & Basu Sankarshan Options, Futures and Other Derivatives 8th Edition, Pearson Education
1545	FIN F313	SECUR ANAL & PORTFOL MGT	(i) Reilly, Frank K & Keith C.Brown Analysis of Investments & Management of Portfolios Cengage-L, 10th ed., 2012
			(ii) Zvi Bodie, Alex Kane, Alan Marcus, Pitabas Mohanty Investments 2010, McGraw Hill
1542	FIN F315	FINANCIAL MANAGEMENT	Richard A Brealey, Stewart C Myers, Franklin Allen and Pitabas Mohanty Principles of Corporate Finance Tata McGraw-Hill Publishing Company Ltd, 2012
1942	FIN F414	FINANCIAL RISK ANALYTICS AND MANAGEMENT	John C. Hull Risk Management & Financial Institutions 4th Edition, Wiley
1135	GS F223	INTRO TO MASS COMM	Stanley J.Baran Introduction to Mass Communication: Media Literacy and Culture Macmillan 5th Edition, 2017
1171	GS F233	PUBLIC POLICY	(i) McGraw-Hill Education (UK) Colebatch, H. (2009) Policy (third edition)
			(ii) Mathur, K. (2013) Public policy and politics in India: How institutions matter . OUP Catalogue.
1165	GS F245	EFFECTIVE PUBLIC SPEAK	Rice, T. A. (Editor & Reviewer, 2017) Fundamentals of Public Speaking (Version 5.2.4) College of the Canyons.
1137	GS F322	CRITI ANAL OF LIT & CINE	(i) Pramod K.Nayar Studying Literature: An Introduction to Fiction and Poetry Orient Blackswan.2013
			(ii) Jarek Kupsc The History of Cinema for Beginners Orient Blackswan.2010.

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
			(iii) Geeta. B Introduction to Film Analysis (EDD notes)
1177	GS F333	PUBLIC ADMINISTRATION	Bidyut Chakrabarty and Prakash Chand Indian Administration: Evolution and Practice New Delhi: Sage Publications India, 2016
	GS F342	COMPUTER MEDIATED COMM	TO BE ANNOUNCED
2565	GS F345	CONSTITUTION OF INDIA	TO BE ANNOUNCED
1603	HSS F222	LINGUISTICS	Yule, G. The Study of Language Cambridge: CUP. 2010 (4nd Edn.)
1627	HSS F235	INTRODUCTORY PHILOSOPHY	Hales, Steven D This Is Philosophy: An Introduction Malden MA: Wiley-Blackwell 2013
1903	HSS F237	CONTEMPORARY INDIAN ENGLISH FICTION	Mukherjee, Meenakshi The Perishable Empire: Essays on Indian Writing in English OUP, 2000
2426	HSS F248	INTRODUCTION TO DISABILITY STUDIES	Ghai, Anita Disability in South Asia: Knowledge and Experience. Sage, 2018
1643	HSS F316	POP LITER & CULT OF S ASIA	Betts, Raymond & Lyz Bly F A History of Popular Culture New York:Routledge, 2013 (2nd edition)
1645	HSS F317	INTRO TO GLOBALIZATION	Steger, Manfred B. Globalization A Very Short Introduction Oxford: Oxford University Press 2020
1943	HSS F322	SOCIAL AND POLITICAL ECOLOGY	Paul Robbins Political Ecology: A Critical Introduction Oxford: Wiley-Blackwell 2012
1599	HSS F334	SRIMAD BHAGAVAD GITA	Trans. S. Radhakrishnan. The Bhagavad Gita. Harper Collins Publishers, 2014. ISBN : 978-81-7223-898-8
	HSS F336	MODERN FICTION	TO BE ANNOUNCED
1606	HSS F337	ENGLISH LITERARY FORMS AND MOVEMENTS	(i) Long, William J English Literature: Its History and its Significance Kolkata: Books Way, 2009.
			(ii) Abrams, M. H., and Geoffrey Galt Harpham A Glossary of Literary Terms Tenth Edition. 2012. USA: Wadsworth

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1607	HSS F338	COMPARATIVE INDIAN LIT	Ben Hutchinson Comparative Literature OUP, 2018
1832	HSS F340	POST COLONIAL LITERATURE	(i) McLeod, John Beginning Postcolonialism 2nd ed., Manchester UP, 2010  (ii) Ashcroft, Bill, et al., editors Post-Colonial Studies: The Key Concepts 2nd ed., Routledge, 2007
2270	HSS F363	DISASTER AND DEVELOPMENT	TO BE ANNOUNCED
2290	HSS F369	CASTE AND GENDER IN INDIA	Uma Chakravathy Gendering Caste: Through a Feminist Lens Stree, 2018
2566	HSS F378	CINEMAS OF INDIA: FROM PAST TO PRESENT	(i) Vasudevan, Ravi Making Meaning in Indian Cinema Oxford University Press ed. (2000)  (ii) Duggal, Menon & Bhattacharya Film Studies: An Introduction, Worldview 2022
2567	HSS F379	INTRODUCTION TO PHILOSOPHY OF SCIENCE	No text book required
2632	HSS F382	HOUSING: PROGRAMS, POLICIES AN PRACTICES	TO BE ANNOUNCED
1341	INSTR F241	MICROPROC & INTERFACING	Lyla B Das The x86 Microprocessors: 8086 to Pentium, Multicores, Atom and the 8051 Microcontroller Architecture, Programming and Interfacing, Second Edition
1342	INSTR F242	CONTROL SYSTEMS	Nagrath I.J. and M. Gopal Control Systems Engineering NAIL , 5th ed. , 2007
1343	INSTR F243	SIGNALS & SYSTEMS	Lathi, B P Principles of Signal Processing and Linear OUP, 2nd ed., 2009
1344	INSTR F244	MICROELECTRONIC CIRCUITS	A. S. Sedra & K. C. Smith Microelectronic Ciruits Oxford University Press, 7th ed.
1660	INSTR F266	STUDY PROJECT	No text book required
1348	INSTR F341	ANALOG ELECTRONICS	(i) Maheshwari L K Analog Electronics PHI, 2005  (ii) Maheshwari L K & M M S Anand Lab Experiments&PSPICE Simu in Analog Electronics Experiments PHI, 2005

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COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1349	INSTR F342	POWER ELECTRONICS	(i) N. Mohan, T. M. Undeland, and W. P. Robbins Power Electronics: Converters, Applications, and Design John Wiley & Sons Inc. 2008, third edition
		POWER ELECTRONICS	(ii) M.H.Rashid Power Electronics Devices, Circuits and Applications Prentice-Hall, Inc., Pearson education, 2004, third edition
1350	INSTR F343	INDUS INSTRUMENT & CONT	Surekha Bhanot, Process Control: Principles and Applications, Oxford University press, Fourth Impression 2010
1734	INSTR F366	LABORATORY PROJECT	No text book required
1745	INSTR F367	LABORATORY PROJECT	No text book required
1694	INSTR F376	DESIGN PROJECT	No text book required
1761	INSTR F377	DESIGN PROJECT	No text book required
1529	IS F341	SOFTWARE ENGINEERING	Ian Sommerville Software Engineering Pearson Education, 2017
1011	MATH F112	MATHEMATICS II	(i) Churchill, R V and James W, Complex Variables and Applications 8th Edition, 2008, McGraw-Hill
			(ii) Gareth Williams Linear Algebra with Applications 9th Edition, 2018, Jones & Bartlett Learning
1012	MATH F113	PROBABILITY AND STATISTICS	Jay L Devore Probability and Statistics for Engineering and the Sciences 8th Edition, Cengage Learning, 2012
1123	MATH F213	DISCRETE MATHEMATICS	Joe L. Mott, Abraham Kandel, Theodore P. Baker Discrete Mathematics for Computer Scientist & Mathematicians Pearson India, 2nd Edition 2015
1340	MATH F231	NUMBER THEORY	Thomas Koshy Elementary Number Theory with Applications Academic Press, 2007
1465	MATH F241	MATHEMATICAL METHODS	(i) F. B. Hildebrand Methods of Applied Mathematics Dover Publications, Second Edition, 1992

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
			(ii) Sudhakar Nair Advanced Topics in Applied Mathematics: For Engineering and the Physical Sciences Cambridge University Press, 2011
1466	MATH F242	OPERATIONS RESEARCH	(i) Taha, Hamdy A Operations Research:An Introduction Pearson Edu,10th ed.,2012
			(ii) Venkateswaran S. and B. Singh Operations Research Notes EDD, V. 3, 2007
1467	MATH F243	GRAPHS AND NETWORKS	Gary Chartrand & Ping Zhang Introduction to Graph Theory Tata Mcgraw-hill, Indian Edition 2006
1468	MATH F244	MEASURE & INTEGRATION	H. L. Royden, P. M. Fitzpatrick Real Analysis 4th Edition, Pearson Education India, 2015
1662	MATH F266	STUDY PROJECT	No text book required
2559	MATH F315	INTRO TO STATISTICAL INFERENCE	No text book required
1472	MATH F341	INTRO TO FUNCTIONAL ANAL	Kreyszig, Erwin Introductory Functional Analysis with Applications Reprinted 2010, John Wiley
1473	MATH F342	DIFFERENTIAL GEOMETRY	D. Somasundaram Differential Geometry A First Course Narosa Publishing House, First Edition, 2012.
1474	MATH F343	PARTIAL DIFF EQUATIONS	Tyn Myint-U and Lokenath Debnath Linear Partial Differential Equations for Scientists and Engineers, Birkhauser, 4th Edition
1479	MATH F353	STATISTICAL INFER & APP	Venkateswaran, S., & B. Singh Operations Research Notes-EDD, Vol.1 and 2, 1997
1679	MATH F366	LABORATORY PROJECT	No text book required
1747	MATH F367	LABORATORY PROJECT	No text book required
1696	MATH F376	DESIGN PROJECT	No text book required
1763	MATH F377	DESIGN PROJECT	No text book required
1480	MATH F421	COMBINATORIAL MATHEMATICS	Richard A. Brualdi Introductory Combinatorics Pearson Prentice Hall, 2014
1880	MATH F456	COSMOLOGY	A. Liddle An Introduction to Modern Cosmology, Relativity and Cosmology 3rd edition,Wiley (2015)

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1476	MATH F471	NONLINEAR OPTIMIZATION	1. M. S. Bazzara, H.D. sherali and C.M. Shetty Nonlinear Programming: Theory and Algorithms Wiley-Interscience; 3rd edition, 2006.
1477	MATH F481	COMMUTATIVE ALGEBRA	M. F. Atiyah and I. G. Macdonald Introduction to commutative algebra, Taylor & Francis, 1994.
1013	ME F112	WORKSHOP PRACTICE	(i) Parashar, B S N & R K Mittal Elements of Manufacturing Processes PHI , 2003  (ii) Sangwan, K S & Others Workshop Practice Manual Notes-EDD, 2007
2397	ME F218	ADVANCED MECHANICS OF SOLIDS	Arthur P., Borelli and R.J. Schmidt "Advanced Mechanics of Materials" John Wiley, 6th Edition, 2003.
2398	ME F219	MANUFACTURING PROCESSES	Serope Kalpakjian and Steven R. Schmid "Manufacturing Processes for Engineering Materials" Pearson Education (Low Price Edition), 2003
2430	ME F220	HEAT TRANSFER	Frank P. Incropera , David P. Dewitt , Theodore L. Bergman , Adrienne S. Lavine Incropera's Principles of Heat and Mass Transfer Wiley India Edition, 2018
2399	ME F221	MECHANISMS AND MACHINES	Uicker, JJ and Others Theory of Machines and Mechanisms OUP 3rd Ed., 2003
1263	ME F241	MACHINE DESIGN & DRAWING	Richard G. Budynas, J. Keith Nisbett Shigley's Mechanical Engineering Design Tata–McGraw Hill, . 9th SI Edition, New Delhi, 2011
1264	ME F242	IC ENGINES	Ganeshan V Internal Combustion Engines Tata McGraw-Hill, 4th Edition, 2012
1265	ME F243	PRODUCTION TECHNIQUES I	Serope Kalpakjian and Steven R. Schmid "Manufacturing Processes for Engineering Materials" Pearson Education (Low Price Edition), 2003
1663	ME F266	STUDY PROJECT	No text book required
2406	ME F318	COMPUTER-AIDED DESIGN	(i) Zeid , Ibrahim "Mastering CAD/CAM" Tata McGraw-Hill, 2007

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
			(ii) Chandrupatla, T. R., Belegundu, A. D., Introduction to Finite Elements in Engineering 3rd Edition, Prentice Hall of India, 2005, New Delhi.
			(iii) Narayana K. L., Kannaiah P., Venkata Reddy K Machine Drawing 3rd Edition, New Age International Publishers, New Delhi.
2407	ME F319	VIBRATIONS AND CONTROL	(i) William T. Thomson, Marie Dillon Dahleh and Chandramouli Padmanabhan, Pearson Theory of Vibrations with Applications Pearson, Sixth Ed
			(ii) Katsuhiko Ogata, Modern Control Engineering Pearson, 5th Edition
2408	ME F320	ENGINEERING OPTIMIZATION	HA Taha Operations Research: An Introduction Pearson Education/PHI, 8/E, 2007
2538	ME F321	DATA MINING IN MECHANICAL SCI	TO BE ANNOUNCED
2539	ME F323	ENERGY STORAGE TECHNOLOGIES	TO BE ANNOUNCED
1270	ME F341	PRIMEMOVERS & FLUID MACH	(i) Lal Jagdish Hydraulic Machines Metropolitan, 6th ed.rev.,1975
			(ii) Venkanna B. K. Fundamentals of Turbomachinery 6th Print (2009), PHI, New Delhi.
1680	ME F366	LABORATORY PROJECT	No text book required
1748	ME F367	LABORATORY PROJECT	No text book required
1697	ME F376	DESIGN PROJECT	No text book required
1764	ME F377	DESIGN PROJECT	No text book required
1810	ME F423	MICRO-FLUIDICS & ITS APP	Nam-Trung Nguyen and Steven T. Wereley 1. Fundamentals and applications of microfluidics Artech House, 2002
2311	ME F426	INDUSTRY 4.0 IN MANUFACTURING	(i) Zhang Y. and Tao F. Optimization of Manufacturing Systems using the Internet of Things 1st Edition, 2017, Academic Press (Elsevier), UK
			(ii) Sartal, Antonio, Diego Carou, and J. Paulo Davim Enabling technologies for the successful deployment of Industry 4.0 CRC Press, 2020.



## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
			(iii) Gilchrist, Alasdair Industry 4.0: the industrial internet of things. Apress, 2016
1867	ME F483	WIND ENERGY	Sathyajith Mathew Wind Energy - Fundamentals, Resource Analysis and Economics Springer-Verlag Berlin Heidelberg 2006
1868	ME F484	AUTOMOTIVE TECHNOLOGY	(i) Sudhir Kumar Saxena Automobile Engineering, University Science Press, 1st Edition, 2009
			(ii) VAW Hillier Fundamentals of Motor Vehicle Technology Vol 1 & 2, Nelson Thornes, UK, 6th Edition, 2012
410	ME G515	COMPUT FLUID DYNAMICS	(i) Anderson, John D Computational Fluid Dynamics MGHISE , 1995
			(ii) K Muralidhar & T Sundararajan Computational Fluid Flow and Heat Transfer Narosa Book Distributors Pvt Ltd, 2nd Edition, 2009.
			(iii) H K Versteeg & W Malalasekara Introduction to Computational Fluid Dynamics The Finite Volume Method Pearson Education (Indian Reprint), 2nd Edition, 2007
2086	ME G538	TOYOTA PRODUCTION SYSTEM	TO BE ANNOUNCED
2087	ME G539	COMP INTEGRATED MANUFACT	TO BE ANNOUNCED
266	ME G611	COMP AIDED ANAL & DESIGN	Rogers, David F & James A Adams Mathematical Elements for Computer Graphics Tata McGraw-Hill, New York, 2004
739	ME G631	ADVANCED HEAT TRANSFER	(i) M. Necati Ozisik Heat Conduction John Wiley & Sons, 2nd edition, 1993
			(ii) A. Bejan Convective Heat Transfer Wiley India Pvt. Ltd, Third Edition, 2004
			(iii) Michael F. Modest Radiative Heat Transfer Academic Press, 2nd edition, 2003.
500	MEL G623	ADVANCED VLSI DESIGN	(i) Kaushik Roy & Sharat C. Prasad Low-Power CMOS VLSI Circuit Design Wiley

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
			(ii) Yuan Taur & Tak H. Ning Fundamentals of Modern VLSI Devices Cambridge University Press
224	MEL G632	ANALOG IC DESIGN	Razavi, Behzad Des. of Analog CMOS Integrated Circuits TMH, 2001
484	MEL G641	CAD FOR IC DESIGN	Naveed Sherwani Algorithm for VLSI Physical Automation 3rd Edition, Kluwer Academic Press, 1998
817	MEL G642	VLSI ARCHITECTURE	(i) Patterson, David A & JL.Hennessy Computer Organization & Design Elsevier, 4td ed, 2009
			(ii) Nick Tredenick Nick Tredenick Digital Press, 1987.
1417	MF F418	LEAN MANUFACTURING	(i) Pascal Dennis Lean Production Simplified 2nd Edition, Productivity Press, 2007
			(ii) Jeffrey K. Liker, The Toyota Way McGraw-Hill Edition, New Delhi, 2004
1418	MF F421	SUPPLY CHAIN MANAGEMENT	Sunil Chopra, Peter Meindl and D V Kalra Supply Chain Management: Strategy, Planning and Operation”, Pearson Education Sixth Edition, India, 2016
1884	MF F485	SUSTAINABLE MANUFACTURING	(i) D. Dornfeld (ed.) Green Manufacturing: Fundamentals and Applications Springer, New York, 2013 [1]
			(ii) Anthony Johnson Sustainability in Engineering Design Elsevier publication, 2014 [2]
			(iii) Gunther Seliger (ed.) Sustainability in Manufacturing Springer, 2007 [3]
1024	MGTS F211	PRINCIPLES OF MANAGEMENT	Stephen P. Robbins, Mary Coulter & Agna Fernandez Management Pearson Education, 2019, 14th edition.
2544	MGTS F311	MARKETING	TO BE ANNOUNCED
2546	MGTS F314	ESSENTIALS OF FINANCIAL MGT.	TO BE ANNOUNCED
2547	MGTS F315	FOUNDATIONS OF BUSINESS ANALYTICS	TO BE ANNOUNCED

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
2548	MGTS F316	MANAGERIAL & LEADERSHIP SKILLS	TO BE ANNOUNCED
389	MSE G512	MANUFACT PLANNING & CONT	Russell R. S. & Taylor B. W., Operations Management", International Student Version, 7/e John Wiley and Sons (Asia) Pte. Ltd., 2011
2066	MST G522	ADVANCED COMPOSITES	K.K. Chawala Composite materials 2nd ed., (1987) Springer-Verlag, New York.
1087	PHA F214	ANATOMY PHYSIO & HYGIENE	Marieb, Elaine N Essentials of Human Anatomy & Physiology Pearson Edu., 9th ed., 2009
2504	PHA F216	PHARMACEUTICAL FORMULATIONS I	Cooper and Gunn Dispensing for Pharmaceutical Students CBS , 12th ed. , 1987
1291	PHA F241	PHARMACEUTICAL CHEMISTRY	(i) L. G. Wade and Maya Shankar Singh Organic Chemistry Pearson, 6th Edition
			(ii) Bentley and Driver's Text book of Pharmaceutical Chemistry 8th Edition, Oxford Medical publications
1292	PHA F242	BIOLOGICAL CHEMISTRY	Robert K. Murray, et. al Harper's illustrated biochemistry McGraw Hill Medical Publishers, 29th edition
1665	PHA F266	STUDY PROJECT	No text book required
1299	PHA F313	INSTRU METHODS OF ANAL	(i) Willard, H.H & Others Instrumental Methods of Analysis CBS , 7th ed , 1988
			(ii) Parimoo P Pharmaceutical Analysis CBSI, 1988
1296	PHA F341	PHARMACOLOGY II	Tripathi KD Essentials of Medical Pharmacology Sixth edition, Jaypee brothers, New Delhi 2008
1298	PHA F342	MEDICINAL CHEMISTRY II	(i) William O Foye Principles of Medicinal Chemistry Sixth Edition, Lea and Febiger, Phil., 2008
			(ii) D . Sriram & P. Yogeeswari Medicinal Chemistry Pearson Education, second Edition, 2010.( or latest)
1301	PHA F343	FORENSIC PHARMACY	Mithal B.M. Textbook of Forensic Pharmacy Vallabh, 10th ed, 1999
1302	PHA F344	NATURAL DRUGS	Evans, W C and D. Evan Trease & Evans' Pharmacognosy Saunders , 16th ed , 2009

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1682	PHA F366	LABORATORY PROJECT	No text book required
1750	PHA F367	LABORATORY PROJECT	No text book required
1699	PHA F376	DESIGN PROJECT	No text book required
1766	PHA F377	DESIGN PROJECT	No text book required
1303	PHA F413	PHARMA MANG & QUAL CONTR	(i) Khanna, O.P. Industrial Engineering & Mgt Dhanpat Rai , Rev.ed , 1999
			(ii) Sidney H. Willing; Marcel Dekker Good Manuf Prac for Phar:A Plan for Total Q.C. Marcel Dekker , 6th ed , 2007
1304	PHA F414	BIOPHARMACEUTICS	Brahmankar, D M and Jaiswal, S N Biopharmaceutics and Pharmacokinetics - A treatise Vallabh , 2nd ed., 2009
1307	PHA F417	PHARMACOECONOMICS	TO BE ANNOUNCED
351	PHA G532	Q A & REGULATORY AFFAIRS	(i) Sidney H. Willig, Murray M. Tuckerman and William S. Hitchings IV Good Manufacturing Practices for Pharmaceuticals: A Plan for Total Quality Control Marcel Dekker, New York, 4th Edn., Vol. 78, 1997.
			(ii) Alfred H. Wachter and Robert A. Nash Pharmaceutical Process Validation Marcel Dekker, New York, 2nd Edn., Vol. 129, 2014
			(iii) Shein-Chung Chow, Jen-Pei Liu Design and analysis of clinical trials Wiley-IEEE, 2003
2292	PHA G546	PHARMACEUTICAL BIO STATISTICS	Sanford Bolton and Charles Bon Pharmaceutical Statistics: Practical and Clinical Applications Fifth Edition.(Informa Healthcare, 2007).
67	PHA G611	ADVANCED PHARMACOLOGY	Goodman & Gilman's The Pharmacological basis of Therapeutics McGraw Hill, 10th ed., 2001
747	PHA G612	PHARM KINET & CLINIC PHA	Gibaldi M & D Perrier Pharmacokinetics Marcel Dekker , 2nd ed. , 1982
145	PHA G617	ADV DRUG DELIVERY SYSTEM	Tyle, P Specialized Drug Delivery Systems- Manufacturing and Production Technology Marcel Dekker, New York, 1990

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
2390	PHA G624	PRINCIPLES OF TOXICOLOGY	TO BE ANNOUNCED
1014	PHY F110	PHYSICS LABORATORY	Lab manual for Physics
1015	PHY F111	MECH OSCIL & WAVES	(i) by D. Kleppner and R. Kolenkow An Introduction to Mechanics Cambridge University Press, Second edition 2021
			(ii) French, Anthony P Vibrations and Waves CBS,2003
1493	PHY F215	INTRO TO ASTRO & ASTROPH	Hannu Karttunen Fundamentals of Astronomy 6th edition 2017 edition, Springer
1482	PHY F241	ELECTROMAGNETIC THEORY II	David Griffiths, J Introduction to Electrodynamics PHI, 4th ed. 2018
1483	PHY F242	QUANTUM MECHANICS I	D J Griffiths Introduction to Quantum Mechanics LPE, Pearson 2nd edition
1484	PHY F243	MATHEMATICAL METHODS OF PHYSICS	(i) Arfken, Weber, Harris Mathematical Methods for Physicists 7th edition, Academic Press, 2012
			(ii) Philippe Dennery, Andre Krzywicki Mathematics for Physicists Dover Books on Physics, Dover Publications Inc, 1996
1485	PHY F244	MODERN PHYSICS LAB	No text book required
1666	PHY F266	STUDY PROJECT	No text book required
1494	PHY F315	THEORY OF RELATIVITY	Robert Resnick Introduction to Special Relativity Wiley India Ltd
1489	PHY F341	SOLID STATE PHYSICS	D. L. Sidebottom Fundamentals of Condensed Matter Physics and Crystalline Physics Cambridge University Press
1490	PHY F342	ATOMIC & MOLECULAR PHY	Bransden B.H, Joachain C.J. Physics of Atoms and Molecules Pearson, 2nd ed. 2001.
1491	PHY F343	NUCLEAR & PARTICLE PHY	A. Das, T. Ferbel Introduction to nuclear and particle physics Publisher - World Scientific Publishing Ltd
1492	PHY F344	ADVANCED PHYSICS LAB	No text book required
1683	PHY F366	LABORATORY PROJECT	No text book required
1751	PHY F367	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	TO BE ANNOUNCED

## TEXT BOOKS

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1495	PHY F412	INTRO TO QUAN FIELD THEO	(i) M. Peskin & D. Schroeder An Introduction to Quantum Field Theory Sarat Book House
			(ii) A. Zee Quantum Field Theory in a Nutshell [Princeton University Press]
1496	PHY F413	PARTICLE PHYSICS	(i) Francis Halzen & Alan D. Martin (H-M) Quarks and Leptons: An Introductory Course in Modern Particle Physics
			(ii) David Griffiths (G) Introduction to Elementary Particles
1504	PHY F420	QUANTUM OPTICS	C. Gerry and P. Knight Introductory Quantum Optics Cambridge University Press, 2005

## **V. 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, you may go through the list of Discipline, Open and Humanities electives appearing in the Bulletin at appropriate places.
- (c) Some courses of 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, the student should make sure that he/she satisfies the required prerequisites as well as prior preparation conditions as given in Section VI of the Timetable. The student may consult his/her registration advisor for counseling on the choice of electives.

### **Registration of Higher Degree Courses as Elective (For Students of Integrated First Degree Programmes)**

You 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 AGSRD shall be obtained.

## **VI. LIST OF PREREQUISITES**

The prerequisites for the courses offered in this semester is uploaded in Course Management System (CMS) <http://td.bits-hyderabad.ac.in/moodle/>

## VII. CERTAIN INSTRUCTIONS REGARDING REGISTRATION

1. While making your **Timetable**, please ENSURE:
  - to include the Tutorial hours of courses in your **Timetable**.
  - to include test date, day & hour, comprehensive date of all courses in the **blank Timetable/Examination Schedule**.
  - that you have provision for lunch hour on all days (lunch hours are 4, 5 and 6)
2. If you are registering for **Elective** courses, refer to Section V of the Timetable on “Suggestions for choosing electives”.
3. **Project Type Courses** If you have an elective slot, it should be filled with the allotted project type course. If you get any change in project course allotment by Associate Dean, AUGSD, after registration, you must substitute the same with a registered course.
4. Offering of elective courses with inadequate registration may be unilaterally cancelled. If you are registered for such a course, it will be removed from your registered courses unless a **request for substitution is made within prescribed time**.
5. If you register in any course for which you are not eligible, your registration for that course will be cancelled unilaterally and you will be awarded ‘RC’ in such a course unless a **request for substitution is made within prescribed time**, and substitution is permitted.
6. If there is a need of amendment in your Registration, ensure that it is properly incorporated in ERP.
7. If a higher degree student desires to change prescribed courses, then he/she requires the approval from AGSRD.
8. It is required that you meet your respective Registration advisor before registering for electives.

**A student may avail a maximum of 3 Project courses to meet the Discipline Electives Requirement under the head of (Discipline) Electives with the following limitations:**

**(a) All of these Project type courses should be**

- (i) within the Discipline (for which the degree is being awarded) or
- (ii) from an allied Discipline if so specified by the Department offering the degree

**(b) The projects may be chosen from under these sub-heads.**

- (i) Study Projects (maximum of 1)
- (ii) Laboratory (maximum of 2)
- (iii) Design Projects (maximum of 2)
- (iv) Special Projects (maximum of 1)

A student may avail a **maximum of 3 Project type courses** (under any of the heads mentioned above offered by any discipline as an Open Elective. However, in total a student may avail **at most 5 Project type courses against Electives slots** in any category.



## VIII. LIBRARY, EDD NOTES AND CAMPUS BOOK STORE:

**Central Library Facilities:** There is no separate library card to borrow library books. The ID card issued by SWD also serves as the library card. However, all the students have to register with the library before borrowing books.

- All the Library services are fully automated with RFID Technology
- Students can borrow **Ten** books for two weeks.
- Students can have access to the library catalogue and e-resources from the hostel rooms.
- Wi-Fi facility is available in the library.
- Library works seven days a week.
- For more information on Library, please visit

<https://www.bits-pilani.ac.in/hyderabad/library/> or contact the library staff at Help Desk

**Students can purchase textbooks from Campus Book store; Book Syndicate (Unit of Shah Book House Pvt. Ltd, Hyderabad) at Connaught Place:**

1. Refer to the list of textbooks given in the timetable that is to be purchased.
2. All the text/reference books will be available with the bookstore.
3. 25% discount on all book purchases.
4. For EDD Notes & Lab Manuals contact Photocopy corner in the library or Karuturi Teleshope or Heritage Shop @Connaught Place in the Campus.
5. Currently, the campus bookstore is closed. To get the semester, Text/Reference books campus please Visit our website [www.bitsbookstore.com](http://www.bitsbookstore.com) or <https://www.payumoney.com/webfronts/#/index/bitsbookstore> or contact Mr Madhuresh Shah 9885688852

**Campus book store working hours:**

Monday to Friday : 11.00 AM to 7.00 PM

Saturday & Sunday : 11.00 AM to 4.00 PM



### BLANK COMPREHENSIVE EXAMINATION SCHEDULE

<b>Session</b>	<b>06/05</b>	<b>07/05</b>	<b>08/05</b>	<b>09/05</b>	<b>10/05</b>	<b>11/05</b>	<b>13/05</b>	<b>14/05</b>	<b>15/05</b>	<b>16/05</b>	<b>17/05</b>	<b>18/05</b>	<b>20/05</b>	
<b>Forenoon</b>														
<b>Afternoon</b>														

### MID SEM EXAMINATION SCHEDULE

<b>Session</b>	<b>11/03</b>	<b>12/03</b>	<b>13/03</b>	<b>14/03</b>	<b>15/03</b>	<b>16/03</b>
<b>9.30 – 11.00am</b>						
<b>11.30 – 1.00pm</b>						
<b>2.00 – 3.30pm</b>						
<b>4.00 – 5.30pm</b>						

## **TIMETABLE TEAM**

- Dr. K Bhargav Kumar
- Prof. K. Supradeepan
- Prof. Dipanjan Chakraborty
- Ms. N Sri Lakshmi
- Mr. Sunil Kumar
- Prof. Runa Kumari (FIC, Timetable & Exams)

We would like to thank Associate Dean (AGSRD), Associate Dean (AUGSD) and Librarian for their valuable inputs.

In case of any queries regarding Timetable, email to <[timetable@hyderabad.bits-pilani.ac.in](mailto:timetable@hyderabad.bits-pilani.ac.in)>.



**innovate**

**achieve**

**lead**