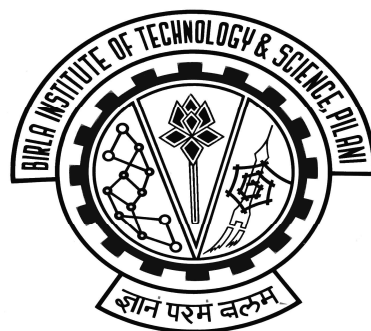


# **BIRLA INSTITUTE OF TECHNOLOGY & SCIENCE PILANI, K. K. BIRLA GOA CAMPUS**



## **TIME TABLE**

### **SECOND SEMESTER 2014 – 2015**

# ACADEMIC CALENDAR FOR K. K. BIRLA GOA CAMPUS

## SOME IMPORTANT DATES

2014

2015

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

☐ HOLIDAYS AND RECESS

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

First Semester 2014-2015		Second Semester 2014-2015	
July 4, 2014 (F)	Registration for Practice School II	January 12, 2015 (M)	Second Semester begins
July 4, 2014 (F)	Practice School II begins	January 12 (M)	Registration for all students
July 29 (T)	Admission to Higher Degree and Doctoral Programmes	January 12 (M)	Registration for Practice School II
July 30 (W)	Admission to Integrated First Degree Programme	January 12 (M)	Practice School II begins
July 31 (Th)	Freshmen Orientation Programme	January 13 (T)	Class-work begins
August 1 (F)	First Semester begins	January 15 (Th)	Makar Sankranti (H)
August 1 (F)	Registration for all students	January 24 (S)	Basant Panchami and Founder's Day (H)
August 2 (S)	Class-work begins	January 26 (M)	Republic Day (H)
August 10 (Su)	Raksha Bandhan (H)	January 28 (W)	Last day for substitution of courses
August 15 (F)	Independence Day (H)		
August 16 (S)	Last day for substitution of courses	February 17 (T)	Shivratri (H)
August 17 (Su)	Janmashtami (H)	February 23 (M) - 27 (F)	Test – I Series
		March 7 (S)	Holi (H)
August 29 (F)	Ganesh Chaturthi (H)	March 9 (M)	Last day of returning evaluated answer scripts of Test- I
September 13(S) – 17 (W)	Test – I Series	March 11(W)	Friday's timetable to be followed
September 24(W)	Friday's timetable to be followed	March 18 (W)	Last day for withdrawal from courses
September 25 (Th)	Last day of returning evaluated answer scripts of Test- I	March 23 (M) – 27 (F)	Test – II Series
October 2 (Th)	Mahatma Gandhi's Birthday (H)	March 28 (S)	Ram Navami(H)
October 3 (F)- 4 (S)	Dussehra (H)	April 2 (Th)	Mahavir Jayanti (H)
October 6 (M)	Eid-ul-Adha (H)	April 3 (F)	Good Friday (H)
October 10 (F)	Last day for withdrawal from courses	April 4 (S)	Last day of returning evaluated answer scripts of Test- II
October 18 (S)- 22 (W)	Test – II Series	April 11 (S)	Last day of Mid-Semester Grading
October 23(Th) – 24 (F)	Diwali (H)	April 19 (Su)	Registration for Practice School I
October 30 (Th)	Last day of returning evaluated answer scripts of Test- II	April 29 (W)	Last day of Pre-comprehensive marks display
November 5 (W)	Last day of Mid-Semester Grading	May 2 (S)	Last day for class work
November 6 (Th)	Guru Nanak's Birthday (H)	May 04 (M)	Comprehensive Examination begins
November 26 (W)	Last day of Pre-comprehensive marks display	May 16 (S)	Comprehensive Examination ends
November 29 (S)	Last day for class work	May 16 (S)	Second Semester ends
December 1 (M)	Comprehensive Examination begins	May 19 (T)	Summer Vacation begins
December 13 (S)	Practice School II ends	May 22 (F)	Practice School I begins
December 13 (S)	Comprehensive Examination ends	May 22 (F)	Summer Term begins
December 13 (S)	First Semester ends	June 20 (S)	Practice School II ends
December 15 (M) to January 11 (Su), 2015	Recess	July 16 (Th)	Practice School I ends
December 19 (F)	Goa Liberation Day (H)	July 16 (Th)	Summer Term ends
December 25 (Th)	Christmas (H)		
January 1 (Th), 2015	New Year (H)	July 16 (Th)	Summer Vacation ends

## LEGEND

Column No.	Title	Explanation
1.	COM COD	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 BLOCK LETTERS indicates INSTRUCTOR-IN-CHARGE Other Names are of Instructors
7.	ROOM	First letter of the room number indicates the wing (A, B, C, CC) in which the room is located Second digit indicates the floor: 1 for ground floor & 2 for first floor ... Third and fourth digits form the serial number of the room. LT1, LT2, LT3 and LT4 are the Lecture theatre 1, 2, 3 and 4 respectively.
8.	DAYS	M = Monday T = Tuesday W = Wednesday Th = Thursday F = Friday S = Saturday
9.	START/END TIME	Start/End time of the Lec/Tut/Prac in 24hrs pattern
10.	COMMON HOUR	D = Day H = Hour R = Room
11.	COMPREHENSIVE EXAM TIME	FN: 9.00 A.M. to 12.00 Noon AN: 2.00 P.M. to 5.00 P.M.

## 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 lecturewise plan, reference material, evaluation schedule, etc. The Part I of the handout is given below and the respective course instructors will distribute Part II of the handout to the students during the first week of classwork.

### COURSE HANDOUT PART-I

- 1. Textbook:** Refer to the Timetable for the Textbook of the course, and also in the course handout (Part II).
- 2. Attendance:** Every student is expected to be regular in attendance in all classes, laboratories, tests, quizzes, seminars, etc. and in fulfilling all tasks assigned to him. Attendance will be recorded.
- 3. Home Assignment:** Every student must submit promptly and properly all home assignments. (For details see part II).
- 4. Reading Assignment:** Every student must complete his reading assignment and come prepared to the class. (For details see part II).
- 5. Evaluation:**
  - (a) The components of evaluation for each course will be selected from tests, quizzes, home assignments, labwork, viva-voce, project reports, term papers, seminars, comprehensive examination, etc. For lab courses the specific components with the related weightage for a particular course will be announced in the class.
  - (b) There will be normally two tests (25% weightage each) and a Comprehensive Examination (40 %) for any theory course. In addition to these, there will be a Tutorial Test (10%) which may be OPEN BOOK Test / Assignments / QUIZ, and will be announced by the Instructor-in-charge in the class.
  - (c) Each Test will be of 60 min duration. Test I would be conducted from 23-02-2015 to 27-02-2015 and Test II would be conducted from 23-03-2015 to 27-03-2015 and the students will have to write at least two tests in a day. The comprehensive examination will be conducted at the end of the semester and will be of 3-hrs duration. Dates for Tests and Comprehensive Examination are printed in the Time Table.
  - (d) Dates for conducting Tutorial Test and / or OPEN BOOK Test / Assignments / QUIZ will be announced by the Instructor-in-charge of the respective course.
- 6. Make-up:**

Make-up for any component of evaluation will be given only in genuine cases of absence. Prior permission of the instructor-in-charge, before the

examination, is necessary, if the absence is anticipated. In exceptional circumstances the request for make-up should reach the Instructor-in-charge at the earliest.

**7. Return of Marked Answerbooks:**

The marked answerbooks are normally distributed in the classroom within ten days 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 answerbooks will be distributed/shown to the students at a pre-announced venue and time before finalisation 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-a-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 after the test is over. It is done in the same manner as that of the final grading as explained below.

**10. Pre-comprehensive Total:**

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

**11. Final Grading:**

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

**12. Chamber Consultation Hours:**

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

(For details see part II)

**13. Notice:** Notices concerning a course will be displayed on the students' notice boards in C-wing and A-wing. Notices regarding Registrations, Tests and Comprehensive Examination will be displayed on the Instruction and ARC Notice Boards in Computer Centre Lobby (Ground Floor) and in [ftp://10.1.1.223/INSTRUCTION\\_ARC/](ftp://10.1.1.223/INSTRUCTION_ARC/)

BIRLA INSTITUTE OF TECHNOLOGY AND SCIENCE, PILANI- K.K. BIRLA GOA CAMPUS										
TIME TABLE SECOND SEMESTER 2014-15										
COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	1	P	Gautam Krishnan, Ram K	M 2 3			03/05/2015
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	2	P	Priyanka Dwivedi, Starlaine Chrizelle Mascarenhas	M 4 5			10.30-11.30 AM
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	3	P	Ankush Ashok Saddhe, Merina Dhara	M 7 8			
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	4	P	Archana Sharma ,P Priyadarshini Pai	T 2 3			
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	5	P	SUKANTA MONDAL, B Gautam Kumar,Purnima Singh	T 4 5			
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	6	P	Kundan Kumar, Jigni	T 7 8			
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	7	P	Ansie Martin, Starlaine Chrizelle Mascarenhas	W 2 3			
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	8	P	Nupur Rajeev Kumar, P Priyadarshini Pai	W 4 5			
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	9	P	Purnima Singh,Archana Sharma	W 7 8			
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	10	P	Gautam Krishnan, Ankush Ashok Saddhe	Th 2 3			
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	11	P	Indrani Talukdar, Jigni, Ram K	Th 4 5			
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	12	P	Anasuya Ganguly,Priyanka Dwivedi	Th 7 8			
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	13	P	Nupur Rajeev Kumar, Merina Dhara	F 2 3			
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	14	P	Vijayashree Nayak, Ansie Martin	F 4 5			
1001	BIO F110	BIOLOGICAL LABORATORY	0 2 1	15	P	B Gautam Kumar, Purnima Singh	F 7 8			
1423	BIO F215	BIOPHYSICS	3 0 3	1	L	SUMIT BISWAS/Raviprasad Aduri	M W F 3	C303	T 1 C303	09/05/15 (FN)
1424	BIO F241	ECOLOGY & ENVIRON SCI	3 0 3	1	L	JUDITH MARIA BRAGANCA/Malabika Biswas	M W F 4	C303	Th 9 C303	14/05/15 (AN)
1430	BIO F242	INTRO TO BIOINFORMATICS	3 0 3	1	L	VEEKY BATHS/Sukanta Mondal	M W F 2	C303	Th 1 C303	07/05/15 (FN)
1425	BIO F243	GENETICS	3 0 3	1	L	MALABIKA BISWAS/Veeky Baths	M W F 8	C303	S 4 C303	11/05/15 (FN)
1426	BIO F244	INSTRU METHODS OF ANAL	1 3 4	1	L	ARNAB BANERJEE/Meenal Anil Kowshik/Judith Maria Braganca/Sumit Biswas/Malabika Biswas/Raviprasad Aduri	S 5	C303		04/05/15 (FN)
1426	BIO F244	INSTRU METHODS OF ANAL	1 3 4	1	P	Arnab Banerjee,Meenal Anil Kowshik,Judith Maria Braganca,Sumit Biswas,Malabika Biswas,Raviprasad Aduri, Avijit Das,Om Prakash Chouhan,Bandekar Divya Ramesh,Susmitha Prabhakaran,Rajesh Pasumarthi,Mohammed Mansoor Shaik,Kabilan M, Prabhu Meghananth Shambhu ,Deepthi Das	T Th 3 4 5			
1651	BIO F266	STUDY PROJECT	3	1	I	MEENAL ANIL KOWSHIK				

COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
1431	BIO F341	DEVELOPMENTAL BIOLOGY	3 0 3	1	L	DIBAKAR CHAKRABARTY/Arnab Banerjee	T Th S 2	C303	W 1 C303	05/05/15 (AN)
1432	BIO F342	IMMUNOLOGY	3 0 3	1	L	MEENAL ANIL KOWSHIK/Judith Maria Braganca	T Th S 3	C303	T 9 C303	12/05/15 (AN)
1650	BIO F366	LABORATORY PROJECT	3	1	I	MEENAL ANIL KOWSHIK				
1736	BIO F367	LABORATORY PROJECT	3	1	I	MEENAL ANIL KOWSHIK				
1685	BIO F376	DESIGN PROJECT	3	1	I	MEENAL ANIL KOWSHIK				
1752	BIO F377	DESIGN PROJECT	3	1	I	MEENAL ANIL KOWSHIK				
1440	BIO F413	MOLECULAR BIO OF CELL	3 0 3	1	L	INDRANI TALUKDAR	M W F 3	C304		09/05/15 (FN)
1434	BIO F418	GENETIC ENGINEERING TECH	1 3 4	1	L	UTPAL ROY	Th 10	C303		15/05/15 (FN)
1434	BIO F418	GENETIC ENGINEERING TECH	1 3 4	1	P	Utpal Roy	W S 7 8 9			
1435	BIO F419	MOLECULAR EVOLUTION		1	L	ARNAB BANERJEE/Raviprasad Aduri	T Th 8 M 1	C303		08/05/15 (FN)
1436	BIO F421	ENZYMOLGY	3 0 3	1	L	RAVIPRASAD ADURI/Indrani Talukdar	M W F 9	C303		15/05/15 (FN)
1710	BIO F491	SPECIAL PROJECT	3	1	I	MEENAL ANIL KOWSHIK				
2008	BIO G524	ANIMAL CELL TECHNOLOGY	0 0 5	1	L	ANGSHUMAN SARKAR/Anasuya Ganguly	T Th S 3	C304		12/05/15 (AN)
192	BIO G526	CANCER BIOLOGY	3 2 5	1	L	VIJAYASHREE NAYAK	M W F 2	C304		07/05/15 (FN)
2168	BIO G561	ADVANCES IN RECOMBINANT DNA TECHNOLOGY	3 2 5	1	L	UTPAL ROY	M W F 5	C303		06/05/15 (FN)
1439	BIO F352	CELL & TISSUE CULTURE TECH	2 2 4	1	L	ANASUYA GANGULY/Angshuman Sarkar	M W F 4	C301		14/05/15 (AN)
203	BIO G642	EXPERIMENTAL TECHNIQUES	5	1	P	UTPAL ROY,Dibakar Chakrabarty,Angshuman Sarkar,Geethanjali R ,Ajay Ghosh Chalasani,Mansi Baveja ,Ramya R,Akriti Rastogi ,Walawalkar Yogesh Dilip Dipti	T Th 7 8 9			
956	BIO G643	PLANT BIOTECHNOLOGY	3 2 5	1	L	KUNDAN KUMAR	T Th S 2	C304		05/05/15 (AN)
2017	BIO G651	BIOENGG	3 2 5	1	L	SUMIT BISWAS/Sukanta Mondal	M W F 9	C304		15/05/15 (FN)
763	BITS C421T	THESIS	15	1	I	PRASANTA KUMAR DAS				
638	BITS C422T	THESIS	15	1	I	PRASANTA KUMAR DAS				
814	BITS C441T	SEMINAR	1	1	I	PRASANTA KUMAR DAS				
639	BITS C442T	SEMINAR	1	1	I	PRASANTA KUMAR DAS				
596	BITS C791T	TEACHING PRACTICE I	1	1	I	PRASANTA KUMAR DAS				

COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
602	BITS C792T	TEACHING PRACTICE II	1	1	I	PRASANTA KUMAR DAS				
520	BITS C797T	PH D SEMINAR	2	1	I	PRASANTA KUMAR DAS				
553	BITS C799T	PH D THESIS	40	1	I	PRASANTA KUMAR DAS				
2101	BITS E661	RESEARCH METHODOLOGY I	5	1	I	PRASANTA KUMAR DAS				
2121	BITS E662	RESEARCH METHODOLOGY II	5	1	I	PRASANTA KUMAR DAS				
858	BITS E794T	PRACTICE LECT SERIES II	1	1	I	PRASANTA KUMAR DAS				
1003	BITS F110	ENGINEERING GRAPHICS	1 2 2	1	L	VARINDER SINGH	T 9	LT4		13/05/15 (AN)
1003	BITS F110	ENGINEERING GRAPHICS	1 2 2	1	T	Varinder Singh	Th 9	LT4		
1003	BITS F110	ENGINEERING GRAPHICS	1 2 2	2	T	Mali Kiran Dinkar	Th 9	C401		
1003	BITS F110	ENGINEERING GRAPHICS	1 2 2	3	T	M Sreedhar Babu	Th 9	A605		
1003	BITS F110	ENGINEERING GRAPHICS	1 2 2	1	P	Mali Kiran Dinkar,Piyush Khimji Patel	T 2 3			
1003	BITS F110	ENGINEERING GRAPHICS	1 2 2	2	P	M Sreedhar Babu,Prabhu Alvenkar Param A/S Pandurang	T 7 8			
1003	BITS F110	ENGINEERING GRAPHICS	1 2 2	3	P	Varinder Singh,Anuraag Ramesh	W 4 5			
1003	BITS F110	ENGINEERING GRAPHICS	1 2 2	4	P	Mali Kiran Dinkar,Prabhu Alvenkar Param A/S Pandurang	Th 4 5			
1003	BITS F110	ENGINEERING GRAPHICS	1 2 2	5	P	Chaudhari Vikas Vinayak,Piyush Khimji Patel	Th 7 8			
1003	BITS F110	ENGINEERING GRAPHICS	1 2 2	6	P	M Sreedhar Babu,Anuraag Ramesh	F 2 3			
1004	BITS F111	THERMODYNAMICS	3 0 3	1	L	Ranjan Dey/Jayadevan K P	M W F 2	LT 1		09/05/15 (AN)
1004	BITS F111	THERMODYNAMICS	3 0 3	1	T	Ranjan Dey	S 1	A605		
1004	BITS F111	THERMODYNAMICS	3 0 3	2	L	Ranjan Dey/Jayadevan K P	M W F 2	LT 1		
1004	BITS F111	THERMODYNAMICS	3 0 3	2	T	Jayadevan K P	S 1	A602		
1004	BITS F111	THERMODYNAMICS	3 0 3	3	L	Ranjan Dey/Jayadevan K P	M W F 2	LT 1		
1004	BITS F111	THERMODYNAMICS	3 0 3	3	T	Parul Sahu	S 1	A601		
1004	BITS F111	THERMODYNAMICS	3 0 3	4	L	SHIBU CLEMENT/Deepak P.N .	T Th S 3	LT3		
1004	BITS F111	THERMODYNAMICS	3 0 3	4	T	Shibu Clement	S 1	C401		
1004	BITS F111	THERMODYNAMICS	3 0 3	5	L	Shibu Clement/Deepak P.N .	T Th S 3	LT3		
1004	BITS F111	THERMODYNAMICS	3 0 3	5	T	Deepak P.N .	S 1	C301		
1004	BITS F111	THERMODYNAMICS	3 0 3	6	L	Shibu Clement/Deepak P.N .	T Th S 3	LT3		
1004	BITS F111	THERMODYNAMICS	3 0 3	6	T	Tarun Kumar Jha	W 7	C405		
1004	BITS F111	THERMODYNAMICS	3 0 3	7	L	Shibu Clement/Deepak P.N .	T Th S 3	LT3		



COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
1004	BITS F111	THERMODYNAMICS	3 0 3	7	T	Ram Shanker Patel	F 7	C405		
1005	BITS F112	TECH REPORT WRITING	2 0 2	1	L	MEENAKSHI RAMAN	T Th 9	C405		12/05/15 (AN)
1005	BITS F112	TECH REPORT WRITING	2 0 2	2	L	Nilak Datta	T Th 9	A502		
1005	BITS F112	TECH REPORT WRITING	2 0 2	3	L	Rayson Alex	T Th 9	A601		
1005	BITS F112	TECH REPORT WRITING	2 0 2	4	L	Amitendu Bhattacharya	T Th 9	A602		
1511	BITS F316	NONLINEAR DYNA & CHAOS	3 0 3	1	L	CHANDRADEW SHARMA	M W F 5	C308		06/05/15 (AN)
1791	BITS F382	READING COURSE	3	1	I	ADITYA PRASAD KOLEY				03/05/15 (FN)
1512	BITS F385	INTRO TO GENDER STUDIES	3 0 3	1	L	PRAGYAN BARIK/Pragyan Anibel	T Th 4-5.30 PM	C307		13/05/15 (FN)
1337	BITS F386	QUANTUM INFORMATION & COMPUTATION	3 0 3	1	L	RADHIKA VATHSAN	M W F 5	C301		06/05/15 (FN)
1793	BITS F398	CREATIVE MULTIMEDIA		1	L	SREEJITH V	T Th 9	C302		13/05/15 (FN)
1793	BITS F398	CREATIVE MULTIMEDIA		1	P	Sreejith V	Th 10 11	CC219		
1808	BITS F416	INTRO TO NANOSCIENCE	3 0 3	1	L	SUTAPA ROY RAMANAN	M W F 3	A501		09/05/15 (FN)
1593	BITS F421T	THESIS	16	1	I	PRASANTA KUMAR DAS				
1616	BITS F422T	THESIS	16	1	I	PRASANTA KUMAR DAS				
1617	BITS F423T	THESIS	9	1	I	PRASANTA KUMAR DAS				
1619	BITS F424T	THESIS	9	1	I	PRASANTA KUMAR DAS				
1814	BITS F444	ARTIFICIAL INTELLIGENCE	3 0 3	1	L	A BASKAR	M W F 7	A605		13/05/15 (AN)
1796	BITS F462	RENEWABLE ENERGY	3 0 3	1	L	MUKUND KESHAVRAO DESHMUKH	M W F 3	A601		09/05/15 (FN)
1641	BITS F482	CREAT & LEAD ENTREP ORGN	3 0 3	1	L	MRIDULA GOEL	M W F 4	A605		14/05/15 (FN)
1885	BITS F486	PRODUCT & BRAND MGMT		1	L	PINKY PAWASKAR/Rahul Sen	S 7 8 9	LT3		
2003	BITS G540	RESEARCH PRACTICE	0 0 4	1	I	PRASANTA KUMAR DAS				
756	BITS G629T	DISSERTATION	0 0 25	1	I	PRASANTA KUMAR DAS				
2167	BITS G661	RESEARCH METHODOLOGY I	0 0 5	1	I	VAISHNAVI UNDE				
1180	CHE F241	HEAT TRANSFER	3 0 3	1	L	SRINIVAS KRISHNASWAMY	T Th S 5	A501		04/05/15 (FN)
1180	CHE F241	HEAT TRANSFER	3 0 3	1	T	Srinivas Krishnaswamy/Narendra Chundi	S 1	A501		
1181	CHE F242	NUM METHOD FOR CHEM ENGG	3 0 3	1	L	PARUL SAHU	M W F 2	A501		07/05/15 (FN)

COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
1181	CHE F242	NUM METHOD FOR CHEM ENGG	3 0 3	1	T	Parul Sahu/Geeta Dasila	F 7	A501		
1182	CHE F243	MATERIAL SCIENCE & ENGG	3 0 3	1	L	SUTAPA ROY RAMANAN	T Th S 4	A501		11/05/15 (FN)
1182	CHE F243	MATERIAL SCIENCE & ENGG	3 0 3	1	T	Sutapa Roy Ramanan/Mohit Tiwari	F 1	A501		
1183	CHE F244	SEPARATION PROCESSES I	3 0 3	1	L	SRINIVAS KRISHNASWAMY	M W F 4	A501		14/05/15 (FN)
1183	CHE F244	SEPARATION PROCESSES I	3 0 3	1	T	Srinivas Krishnaswamy/Anubha Deo	M 1	A501		
1653	CHE F266	STUDY PROJECT	3	1	I	SRINIVAS KRISHNASWAMY				
1188	CHE F341	CHEMICAL ENGG LAB II	0 3 3	1	P	ASIMA SHAUKAT,Surendran G,Vaishnavi Unde,Amol Deshpande,Pragya Singh,Gurav Parag Vinayak,Allampalli Satya Sai Pavan,Lekshmi Ajith Kumar,Roshni Gopal,Mouna H M,Anubha Deo, Mohit Tiwari, Geeta Dasila, Narendra Chundi	T Th 7 8 9			
1189	CHE F342	PROCESS DYN & CONTROL	3 0 3	1	L	SAROJ SUNDAR BARAL	M W F 2	A503		07/05/15 (AN)
1189	CHE F342	PROCESS DYN & CONTROL	3 0 3	1	T	Saroj Sundar Baral/Lekshmi Ajith Kumar	T 1	A503		
1190	CHE F343	PROCESS DES PRINCIPLE II	3 0 3	1	L	SAMPATRAO D. MANJARE	T Th S 4	A503		11/05/15 (AN)
1190	CHE F343	PROCESS DES PRINCIPLE II	3 0 3	1	T	Sampatrao D. Manjare/Roshni Gopal	W 1	A503		
1668	CHE F366	LABORATORY PROJECT	3	1	I	SRINIVAS KRISHNASWAMY				
1738	CHE F367	LABORATORY PROJECT	3	1	I	SRINIVAS KRISHNASWAMY				
1687	CHE F376	DESIGN PROJECT	3	1	I	SRINIVAS KRISHNASWAMY				
1754	CHE F377	DESIGN PROJECT	3	1	I	SRINIVAS KRISHNASWAMY				
342	CHE F413	PROCESS PLANT SAFETY	3 0 3	1	L	KRISHNASWAMY N PONNANI/ Surendran G	M W F 4	A502		14/05/15 (FN)
912	CHE F414	TRANSPORT PHENOMENON	3 0 3	1	L	AMOL DESHPANDE	T Th S 5	A502		04/05/15 (AN)
1211	CHE F416	PROCESS PLANT DES PRO I	3	1	L	SRINIVAS KRISHNASWAMY	M W F 9	A501		15/05/15 (FN)
1212	CHE F417	PROCESS PLANT DES PRO II	3	1	L	SRINIVAS KRISHNASWAMY	T Th 9 Th 1	A501		13/05/15 (FN)
1203	CHE F419	CHEMICAL PROCESS TECH	3 0 3	1	L	JEGTHA KRISHNAN	M W F 5	A501		06/05/15 (FN)
1208	CHE F471	ADVANCE PROCESS CONTROL	3 0 3	1	L	SAROJ SUNDAR BARAL	M W F 7	C306		08/05/15 (AN)
1209	CHE F491	SPECIAL PROJECTS	3	1	I	SRINIVAS KRISHNASWAMY				
847	CHE G522	POLYMER TECHNOLOGY	2 2 4	1	L	MANJURI KUMAR	T Th S 3	A504		12/05/15 (AN)

COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
2146	CHE G552	ADV TRANSPORT PHENOMENA	0	1	L	ASIMA SHAUKAT	M W F 8	L 201		09/05/15 (AN)
729	CHE G641	REACTION ENGINEERING	3 2 5	1	L	KRISHNASWAMY N PONNANI	T Th S 2	A504		05/05/15 (AN)
1006	CHEM F110	CHEMISTRY LABORATORY	0 2 1	1	P	Bhavana P., Vikash Kumar, Uday Kumar Padidela	M 2 3	C114		03/05/2015
1006	CHEM F110	CHEMISTRY LABORATORY	0 2 1	2	P	Ranjan Dey, Srimanta Halder, Pragnya Paramita Mishra	M 4 5	C114		10.30-11.30 AM
1006	CHEM F110	CHEMISTRY LABORATORY	0 2 1	3	P	TINCY LIS THOMAS, Uday Kumar Padidela, Vikash Kumar	T 4 5	C114		
1006	CHEM F110	CHEMISTRY LABORATORY	0 2 1	4	P	Bhavana P., Srimanta Halder, Uday Kumar Padidela	W 2 3	C114		
1006	CHEM F110	CHEMISTRY LABORATORY	0 2 1	5	P	Tincy Lis Thomas, Dayananda D, Akanksha Saini	W 4 5	C114		
1006	CHEM F110	CHEMISTRY LABORATORY	0 2 1	6	P	Jayadevan K P, Subhenjit Hazra, Akanksha Saini	Th 2 3	C114		
1006	CHEM F110	CHEMISTRY LABORATORY	0 2 1	7	P	Rashmi Chauhan, Dayananda D, Vikash Kumar	F 2 3	C114		
1006	CHEM F110	CHEMISTRY LABORATORY	0 2 1	8	P	Prakash Halan, Pragnya Paramita Mishra, Subhenjit Hazra	F 4 5	C114		
1006	CHEM F110	CHEMISTRY LABORATORY	0 2 1	9	P	Jayadevan K P, Srimanta Halder, Subhenjit Hazra	S 2 3	C114		
1006	CHEM F110	CHEMISTRY LABORATORY	0 2 1	10	P	Prakash Halan, Pragnya Paramita Mishra, Akanksha Saini	S 4 5	C114		
1554	CHEM F241	INORGANIC CHEMISTRY II	3 0 3	1	L	ADITYA PRASAD KOLEY/Raghu Nath Behera/Bhavana P.	M W F 5	C305	F 1 C305	06/05/15 (FN)
1555	CHEM F242	CHEMICAL EXPERIMENTATION I	0 3 3	1	P	MAINAK BANERJEE, Subhadeep Banerjee, Amrita Chatterjee, Tincy Lis Thomas, Chetana Anand Deoghare, Dipratn Govindrao Khandare, Praveen Saini, Aruna Chandra Singh	M W F 7 8 9			2/5/2015 3-4PM
1556	CHEM F243	ORGANIC CHEMISTRY II	3 0 3	1	L	AMRITA CHATTERJEE/Rashmi Chauhan	T Th S 4	C305	Th 1 C305	11/05/15 (FN)
1557	CHEM F244	PHYSICAL CHEMISTRY III	3 0 3	1	L	ANJAN CHATTOPADHYAY/Venkatesan S. Thimmakondur. / Tanmoy Mandal	T Th S 5	C304	M 1 C304	04/05/15 (FN)
1654	CHEM F266	STUDY PROJECT	0 0 3	1	I	TINCY LIS THOMAS				
1571	CHEM F324	NUMERICAL METHOD IN CHEM	3 1 4	1	L	RAGHU NATH BEHERA/Venkatesan S. Thimmakondur. / Tanmoy Mandal	M W 9 Th 10	C305	M 10 11	15/05/15 (FN)
1571	CHEM F324	NUMERICAL METHOD IN CHEM	3 1 4	1	P	Raghu Nath Behera/Venkatesan S. Thimmakondur. / Tanmoy Mandal	M 10 11			
1572	CHEM F325	POLYMER CHEMISTRY	3 0 3	1	L	NARENDRA NATH GHOSH/Rabi Narayan Panda/Rashmi Chauhan	M W F 8	C304		16/05/15 (FN)
1579	CHEM F328	SUPRAMOLECULAR CHEMISTRY	3 0 3	1	L	MAINAK BANERJEE/Subhadeep Banerjee/Amrita Chatterjee	M W F 3	C305		09/05/15 (FN)

COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
1582	CHEM F330	PHOTOPHYSICAL CHEMISTRY	3 1 4	1	L	ANJAN CHATTOPADHYAY	M W F 5	C304		06/05/15 (FN)
1582	CHEM F330	PHOTOPHYSICAL CHEMISTRY	3 1 4	1	P	Amrita Chatterjee	T 10 11			
1561	CHEM F341	CHEMICAL EXPERIMENTATION II	0 4 4	1	L	SUNIL BHAND,Narendra Nath Ghosh,Rabi Narayan Panda,Prakash Halan	F 9	C305		08/05/15 (FN)
1561	CHEM F341	CHEMICAL EXPERIMENTATION II	0 4 4	1	P	Sunil Bhand,Narendra Nath Ghosh,Rabi Narayan Panda,Prakash Halan,Arun Kumar Prusty,Barun Kumar Ghosh,S. Gokula Krishnan .,Dalavi Shankar Balu	T Th 7 8 9			
1562	CHEM F342	ORGANIC CHEMISTRY IV	3 0 3	1	L	MAINAK BANERJEE/Subhadeep Banerjee	T Th S 3	C305	T 1 C305	12/05/15 (AN)
1563	CHEM F343	INORGANIC CHEMISTRY III	3 0 3	1	L	ADITYA PRASAD KOLEY/Sunil Bhand/Rabi Narayan Panda	T Th S 2	C305	W 1 C305	05/05/15 (AN)
1669	CHEM F366	LABORATORY PROJECT	0 0 3	1	I	TINCY LIS THOMAS				
1739	CHEM F367	LABORATORY PROJECT	3	1	I	TINCY LIS THOMAS				
1688	CHEM F376	DESIGN PROJECT	3	1	I	RAGHU NATH BEHERA				
1755	CHEM F377	DESIGN PROJECT	3	1	I	RAGHU NATH BEHERA				
1713	CHEM F491	SPECIAL PROJECT	3	1	I	RAGHU NATH BEHERA				
1008	CS F111	COMPUTER PROGRAMMING	3 1 4	1	L	MAHADEV GAWAS	M W F 3	LT1		14/05/15 (AN)
1008	CS F111	COMPUTER PROGRAMMING	3 1 4	2	L	Geeta Patil	T Th S 4	LT1		
1008	CS F111	COMPUTER PROGRAMMING	3 1 4	3	L	Shubhangi Gawli	T 1 T Th 7	LT4		
1008	CS F111	COMPUTER PROGRAMMING	3 1 4	1	P	Geeta Patil,Garde Deval Sanjay, Avi Bhargava	M 7 8			
1008	CS F111	COMPUTER PROGRAMMING	3 1 4	2	P	Mahadev Gawas, Prashant, Prateek Khandelwal	T 10 11			
1008	CS F111	COMPUTER PROGRAMMING	3 1 4	3	P	Shubhangi Gawli, Iti Sri, Nikhil Vyas, Alan K Sabu	W 7 8			
1008	CS F111	COMPUTER PROGRAMMING	3 1 4	4	P	Indrajeet Khandekar	Th 10 11			
1094	CS F211	DATA STRUCTURES & ALGO	3 1 4	1	L	RAMPRASAD JOSHI	M W F 4	LT4		14/05/15 (FN)
1094	CS F211	DATA STRUCTURES & ALGO	3 1 4	1	P	Rajendra Kumar Roul,Ashu Sharma	S 4 5			

COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
1095	CS F212	DATABASE SYSTEMS	3 1 4	1	L	J.V. RAO	M W F 2	A605		07/05/15 (FN)
1095	CS F212	DATABASE SYSTEMS	3 1 4	1	P	Aruna Govada	T 4 5			
1313	CS F241	MICROPROC & INTERFACING	3 1 4	1	L	ANUPAMA K R	M 1	LT3		10/05/15 (FN)
1313	CS F241	MICROPROC & INTERFACING	3 1 4	1	T	Anupama K R, Joshi Abhishek Dilip	W 10 11	LT4		
1313	CS F241	MICROPROC & INTERFACING	3 1 4	2	T	Meetha V Shenoy, Khairnar Vikas Vishnu	W 10 11	A605		
1313	CS F241	MICROPROC & INTERFACING	3 1 4	3	T	Sarang C Dhongdi, Nalband Saif Dilavar Shehnaz	W 10 11	A602		
1313	CS F241	MICROPROC & INTERFACING	3 1 4	1	P	Amalin Prince, Chhayadevi M Bhamare, Khairnar Vikas Vishnu, Joshi Abhishek Dilip	T 7 8			
1313	CS F241	MICROPROC & INTERFACING	3 1 4	2	P	Anupama K R, Chhayadevi M Bhamare, Jyotsna Kulkarni, Nalband Saif Dilavar Shehnaz	Th 4 5			
1313	CS F241	MICROPROC & INTERFACING	3 1 4	1	Q	Anupama K R, Meetha V Shenoy, Sarang C Dhongdi, Meghanand Bhamare, Chhayadevi M Bhamare, Jyotsna Kulkarni, Amalin Prince, Nalband Saif Dilavar Shehnaz, Joshi Abhishek Dilip, Khairnar Vikas Vishnu	F 10	A501, A502, A503, A601, A602, A605, C401, C405		
1655	CS F266	STUDY PROJECT	3	1	I	BHARAT M DESHPANDE				
1320	CS F303	COMPUTER NETWORKS	3 1 4	1	L	LUCY J GUDINO	T Th S 5	LT2		04/05/15 (AN)
1320	CS F303	COMPUTER NETWORKS	3 1 4	1	P	Shamanth N	S 7 8			
1318	CS F363	COMPILER CONSTRUCTION	2 1 3	1	L	SANTONU SARKAR	T Th S 4	LT3		11/05/15 (AN)
1318	CS F363	COMPILER CONSTRUCTION	2 1 3	1	T	Ramprasad Joshi	T 1	LT3		
1319	CS F364	DESIGN & ANAL OF ALGO	3 0 3	1	L	BHARAT M DESHPANDE	M W F 3	LT4		09/05/15 (FN)
1670	CS F366	LABORATORY PROJECT	3	1	I	BHARAT M DESHPANDE				
1740	CS F367	LABORATORY PROJECT	3	1	I	BHARAT M DESHPANDE				
1689	CS F376	DESIGN PROJECT	3	1	I	BHARAT M DESHPANDE				
1756	CS F377	DESIGN PROJECT	3	1	I	BHARAT M DESHPANDE				
1333	CS F407	ARTIFICIAL INTELLIGENCE	3 0 3	1	L	A BASKAR	M W F 7	A605		13/05/15 (AN)

COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
1328	CS F413	INTERNETWORKING TECNOLOG	3 0 3	1	L	S R K PRASAD TALASILA	M W F 2	A602		07/05/15 (AN)
1322	CS F415	DATA MINING	3 0 3	1	L	ARUNA GOVADA	M W F 4	A503		14/05/15 (FN)
1323	CS F422	PARALLEL COMPUTING	3 0 3	1	L	BHARAT M DESHPANDE	M W F 9	C401		15/05/15 (FN)
1326	CS F446	DATA STORAGE TECH & NETW	3 0 3	1	L	BIJU K R	T 3 T Th 8	C302		08/05/15 (FN)
1857	CS F469	INFORMATION RETRIEVAL	3 0 3	1	L	RAJENDRA KUMAR ROUL	T 2 T Th 7	A601		05/05/15 (FN)
1714	CS F491	SPECIAL PROJECT	3	1	I	BHARAT M DESHPANDE				
507	CS G513	NETWORK SECURITY	3 1 4	1	L	SANJAY KUMAR SAHAY	T Th 7 W 1	A504		10/05/15 (AN)
2052	CS G523	SOFTWARE FOR EMBEDDED SYS	3 0 3	1	L	NEENA GOVEAS	M W F 5	L 201		06/05/15 (AN)
2006	CS G524	ADV COMPUTER ARCHITECTUR	3 2 5	1	L	BIJU K R	M W F 3	A503		09/05/15 (FN)
1023	ECON F211	PRINCIPLES OF ECONOMICS	3 0 3	1	L	Rajorshi Sen Gupta	M W F 9	LT2	T 1 LT2	13/05/15 (FN)
1023	ECON F211	PRINCIPLES OF ECONOMICS	3 0 3	2	L	DEBDULAL THAKUR	T Th S 3	LT2	Th 9 LT2	
1120	ECON F212	ACCOUNT	3 0 3	1	L	DEBASIS PATNAIK/Binayak Datta	M W F 5	A503		06/05/15 (AN)
1442	ECON F241	ECONOMETRIC METHODS	3 0 3	1	L	ASWINI KUMAR MISHRA	M W F 3	A505	Th 8 A505	09/05/15 (FN)
1443	ECON F242	MICROECONOMICS	3 0 3	1	L	RAJORSHI SEN GUPTA	T Th S 5	C306	S 1 C306	04/05/15 (FN)
1444	ECON F243	MACROECONOMICS	3 0 3	1	L	DEBASIS PATNAIK/Swagat Mishra	T Th S 4	A506	T8 A506	11/05/15 (FN)
1445	ECON F244	ECONOMIC OF GROWTH & DEV	3 0 3	1	L	DEBASIS PATNAIK	M W F 2	A506	Th 1 A506	07/05/15 (FN)
1656	ECON F266	STUDY PROJECT	3	1	I	DEBASIS PATNAIK				
1449	ECON F341	PUBLIC FINANCE THEORY & POLICY	3 0 3	1	L	DEBDULAL THAKUR	M W F 3	A506	W 1 A506	09/05/15 (FN)
1450	ECON F342	APPLIED ECONOMETRICS	3 0 3	1	L	ASWINI KUMAR MISHRA	T Th S 2	A506	T 9 A506	05/05/15 (AN)
1451	ECON F343	POL	3 0 3	1	L	MRIDULA GOEL	T Th S 3	A506	T 1 A506	12/05/15 (AN)
1684	ECON F366	LABORATORY PROJECT	3	1	I	DEBASIS PATNAIK				
1741	ECON F367	LABORATORY PROJECT	3	1	I	DEBASIS PATNAIK				
1690	ECON F376	DESIGN PROJECT	3	1	I	DEBASIS PATNAIK				

COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
1757	ECON F377	DESIGN PROJECT	3	1	I	DEBASIS PATNAIK				
1568	ECON F471	RESOURCES & ENVIR ECON	3 0 3	1	L	SWAGAT MISHRA	M W F 9	C301		15/05/15 (FN)
1726	ECON F491	SPECIAL PROJECT	3	1	I	DEBASIS PATNAIK				
1009	EEE F111	ELECTRICAL SCIENCES	3 0 3	1	L	AMALIN PRINCE	M W F 4	LT3		05/05/15 (FN)
1009	EEE F111	ELECTRICAL SCIENCES	3 0 3	1	T	Amalin Prince,Gavax Joshi	W 1	LT3		
1009	EEE F111	ELECTRICAL SCIENCES	3 0 3	2	L	Ch S Sankhar Reddy	M W F 8	LT3		
1009	EEE F111	ELECTRICAL SCIENCES	3 0 3	2	T	Ch S Sankhar Reddy,Shailendra Dhakad	W 1	LT4		
1009	EEE F111	ELECTRICAL SCIENCES	3 0 3	3	L	Meghanand Bhamare	T Th S 2	LT3		
1009	EEE F111	ELECTRICAL SCIENCES	3 0 3	3	T	Meghanand Bhamare, Jyotsna Kulkarni	W 1	LT1		
1009	EEE F111	ELECTRICAL SCIENCES	3 0 3	4	L	Sarang C Dhongdi	T Th S 2	LT4		
1009	EEE F111	ELECTRICAL SCIENCES	3 0 3	4	T	Sarang C Dhongdi	W 1	LT2		
1238	EEE F241	MICROPROC & INTERFACING	3 1 4	1	L	ANUPAMA K R	M 1	LT3		10/05/15 (FN)
1238	EEE F241	MICROPROC & INTERFACING	3 1 4	1	T	Anupama K R,Joshi Abhishek Dilip	W 10 11	LT4		
1238	EEE F241	MICROPROC & INTERFACING	3 1 4	2	T	Meetha V Shenoy,Khairnar Vikas Vishnu	W 10 11	A605		
1238	EEE F241	MICROPROC & INTERFACING	3 1 4	3	T	Sarang C Dhongdi,Nalband Saif Dilavar Shehnaz	W 10 11	A602		
1238	EEE F241	MICROPROC & INTERFACING	3 1 4	1	P	Meghanand Bhamare, Jyotsna Kulkarni,Sarang C Dhongdi,Joshi Abhishek Dilip	M 4 5			
1238	EEE F241	MICROPROC & INTERFACING	3 1 4	2	P	Amalin Prince, Chhayadevi M Bhamare,Khairnar Vikas Vishnu,Joshi Abhishek Dilip	T 7 8			
1238	EEE F241	MICROPROC & INTERFACING	3 1 4	3	P	Meghanand Bhamare, Sarang C Dhongdi, Khairnar Vikas Vishnu,Nalband Saif Dilavar Shehnaz	F 7 8			
1238	EEE F241	MICROPROC & INTERFACING	3 1 4	1	Q	Anupama K R,Meetha V Shenoy,Sarang C Dhongdi,Meghanand Bhamare, Chhayadevi M Bhamare,Jyotsna Kulkarni,Amalin Prince,Nalband Saif Dilavar Shehnaz,Joshi Abhishek Dilip,Khairnar Vikas Vishnu	F 10	A501, A502, A503, A601, A602, A605, C401, C405		

COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
1239	EEE F242	CONTROL SYSTEMS	3 0 3	1	L	K E RAMAN/Narayan Suresh Manjarekar	M W F 2	LT3		07/05/15 (FN)
1239	EEE F242	CONTROL SYSTEMS	3 0 3	1	T	Narayan Suresh Manjarekar	Th 1	LT3		
1239	EEE F242	CONTROL SYSTEMS	3 0 3	2	T	C. Balakrishna Moorthy	Th 1	LT4		
1239	EEE F242	CONTROL SYSTEMS	3 0 3	3	T	Gautam G Bacher	T 9	A605		
1240	EEE F243	SIGNALS & SYSTEMS	3 0 3	1	L	NARAYAN SURESH MANJAREKAR	T Th S 5	LT4		04/05/15 (FN)
1240	EEE F243	SIGNALS & SYSTEMS	3 0 3	1	T	Narayan Suresh Manjarekar	S 1	LT4		
1240	EEE F243	SIGNALS & SYSTEMS	3 0 3	2	T	Narayan Suresh Manjarekar	S 1	LT3		
1241	EEE F244	MICROELECTRONIC CIRCUITS	3 0 3	1	L	RAMESHA C K	T Th S 4	LT4		14/05/15 (FN)
1241	EEE F244	MICROELECTRONIC CIRCUITS	3 0 3	1	T	Ramesha C K	F 1	LT4		
1241	EEE F244	MICROELECTRONIC CIRCUITS	3 0 3	2	T	Pravin Mane	F 1	LT3		
1657	EEE F266	STUDY PROJECT	3	1	I	MUKUND KESHAVRAO DESHIMUKH				
1244	EEE F312	POWER SYSTEMS	3 0 3	1	L	CHANDRAM KARRI	T Th S 2	A605	W 1 A605	05/05/15 (AN)
1245	EEE F341	ANALOG ELECTRONICS	3 3 4	1	L	ANITA B AGRAWAL	M W F 2	LT4		07/05/15 (FN)
1245	EEE F341	ANALOG ELECTRONICS	3 3 4	1	T	Anita B Agrawal	T 1	C405		
1245	EEE F341	ANALOG ELECTRONICS	3 3 4	2	T	Gavax Joshi	T 1	A605		
1245	EEE F341	ANALOG ELECTRONICS	3 3 4	1	P	Nitin Sharma,Shailendra Dhakad,Rajalekshmi Kishore	W 3 4 5			
1245	EEE F341	ANALOG ELECTRONICS	3 3 4	2	P	Anita B Agrawa,Ramesha C K,Pravin Mane, Priyanka Desai	Th 7 8 9			
1245	EEE F341	ANALOG ELECTRONICS	3 3 4	3	P	Ramesha C K,Rajalekshmi Kishore,Praveen G B	F 3 4 5			
1246	EEE F342	POWER ELECTRONICS	3 1 4	1	L	SHERON FIGARADO/Chandram Karri	T Th S 5	LT3		04/05/15 (FN)
1246	EEE F342	POWER ELECTRONICS	3 1 4	1	P	Gautam G Bacher,Sheron Figarado	M 3 4 5			
1246	EEE F342	POWER ELECTRONICS	3 1 4	2	P	Chandram Karri,Narayan Suresh Manjarekar	T 7 8 9			
1246	EEE F342	POWER ELECTRONICS	3 1 4	3	P	Gautam G Bacher,Femi R,Athokpam Bharatbushan Singh	W 3 4 5			
1255	EEE F346	DATA COMMUNIC & NETWORKS	2 0 2	1	L	CHHAYADEVI M BHAMARE	M W F 4	A601		14/05/15 (FN)
1731	EEE F366	LABORATORY PROJECT	3	1	I	MUKUND KESHAVRAO DESHIMUKH				
1742	EEE F367	LABORATORY PROJECT	3	1	I	MUKUND KESHAVRAO DESHIMUKH				
1691	EEE F376	DESIGN PROJECT	3	1	I	MUKUND KESHAVRAO DESHIMUKH				



COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
1758	EEE F377	DESIGN PROJECT	3	1	I	MUKUND KESHAVRAO DESHMUKH				
1252	EEE F414	TELECOM SWIT SYS & NETWK	3 0 3	1	L	NITIN SHARMA	T Th S 4	A605		11/05/15 (AN)
1262	EEE F427	ELEC POWER UTIL & ILLUM	3 0 3	1	L	FEMI R	T Th 9 F 1	A503		13/05/15 (FN)
1250	EEE F431	MOBILE TELECOM NETWORKS	3 0 3	1	L	NITIN SHARMA	M W F 9	A605		15/05/15 (FN)
1247	EEE F432	MEDICAL INSTRUMENTATION	3 0 3	1	L	SHERON FIGARADO	M W F 8	A605		16/05/15 (FN)
1253	EEE F433	ELECTR MAG FIELD & WAVES	3 0 3	1	L	RAGHUNATH RATABOLE	T Th S 3	C401		12/05/15 (FN)
1256	EEE F434	DIGITAL SIGNAL PROCESS	3 0 3	1	L	PRIYANKA DESAI	M W F 7	A503		08/05/15 (AN)
1256	EEE F434	DIGITAL SIGNAL PROCESS	3 0 3	1	P	Priyanka Desai, Kadam Bhushan Vinayak				
1249	EEE F472	SATELLITE COMMUNICATION	3 0 3	1	L	SHAILENDRA DHAKAD	T Th 7 S 1	A503		10/05/15 (AN)
1854	EEE F473	WIND ELECTRICAL SYSTEM		1	L	MUKUND KESHAVRAO DESHMUKH/C. Balakrishna Moorthy	T Th S 3	A601		12/05/15 (FN)
1716	EEE F491	SPECIAL PROJECT	3	1	I	MUKUND KESHAVRAO DESHMUKH				
324	EEE G512	EMBEDDED SYSTEM DESIGN	3 1 4	1	L	MEETHA V SHENOY	T Th 9 Th 1	A504		13/05/15 (FN)
324	EEE G512	EMBEDDED SYSTEM DESIGN	3 1 4	1	P	Meetha V Shenoy				
475	EEE G627	NETWORK EMBEDDED APPLI	0 0 4	1	L	ANUPAMA K R	T Th S 2	L201		05/05/15 (AN)
1542	FIN F315	FINANCIAL MANAGEMENT	3 0 3	1	L	DEBASIS PATNAIK/ Ram Mohan Menon	T Th 2- 3.30 PM	A501		08/05/15 (FN)
1065	FRE N102T	TECHNICAL FRENCH	3 0 3	1	L	MEENAKSHI RAMAN /Dimitri Verge	T Th 10 11	A601		
127	GER N102T	TECHNICAL GERMAN	3 0 3	1	L	MEENAKSHI RAMAN / Zayra Pereira	M W 10 11 SUN 3 4	A601		
1130	GS F211	MOD POLITICAL CONCEPTS	3 0 3	1	L	SOLANO DA SILVA	M W F 5	A605		06/05/15 (FN)
1169	GS F231	DYN OF SOCIAL CHANGE	3 0 3	1	L	PRAGYAN BARIK	M W F 9	C405		15/05/15 (FN)
1170	GS F232	INTRODUCTORY PSYCHOLOGY	3 0 3	1	L	LAYLA MASCARENHAS	T Th S 2	C401		05/05/15 (FN)

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1172	GS F234	DEVELOPMENT ECONOMICS	3 0 3	1	L	RUDRA PRASAD PRADHAN	T Th S 3	C405		12/05/15 (FN)
1158	GS F241	CREATIVE WRITING	0 0 3	1	L	AMITENDU BHATTACHARYA	M W F 7	A502		13/05/15 (AN)
1159	GS F242	CULTURAL STUDIES	3 0 3	1	L	GEETHA K A	T Th S 3	A503		12/05/15 (FN)
1160	GS F243	CURRENT AFFAIRS	3 0 3	1	L	BASAVADATTA MITRA	M W F 3	A502		09/05/15 (AN)
1165	GS F245	EFFECTIVE PUBLIC SPEAK	0 0 3	1	L	SHALINI UPADHYAY	M W F 5	LT4		15/05/15 (AN)
1165	GS F245	EFFECTIVE PUBLIC SPEAK	0 0 3	2	L	Shalini Upadhyay	M W F 9	A503		
1523	GS F325	JOURNALISM	3 0 3	1	L	MANISHA DIXIT	M W F 3	C401		05/05/15 (AN)
1523	GS F325	JOURNALISM	3 0 3	2	L	Manisha Dixit	T Th S 2	C308		
1176	GS F332	CONTEMPORARY INDIA	3 0 3	1	L	MADHVI GUPTA	M W F 3	C405		09/05/15 (AN)
1177	GS F333	PUBLIC ADMINISTRATION	3 0 3	1	L	BASAVADATTA MITRA	M W F 9	A502		15/05/15 (FN)
1150	HSS F226	POST MODERNISM	3 0 3	1	L	NILAK DATTA	M W F 8	A502		16/05/15 (FN)
1612	HSS F229	INTRO TO WESTERN MUSIC	3 0 3	1	L	LAYLA MASCARENHAS	M W F 5	C403		06/05/15 (FN)
1775	HSS F232	INTRO TO DEV STUDIES	3 0 3	1	L	RUDRA PRASAD PRADHAN	M W F 8	C405		16/05/15 (FN)
1627	HSS F235	INTRODUCTORY PHILOSOPHY	3 0 3	1	L	ANOOP GEORGE	T Th S 2	LT2		05/05/15 (FN)
1628	HSS F236	SYMBOLIC LOGIC	3 0 3	1	L	REENA CHERUVALATH	M W F 3	A605		09/05/15 (AN)
1776	HSS F266	STUDY PROJECT	3	1	I	MEENAKSHI RAMAN				
1600	HSS F333	COMPARATIVE RELIGION	3 0 3	1	L	ANOOP GEORGE	T Th 4-5.30 PM	C301		13/05/15 (FN)
1599	HSS F334	SRIMAD BHAGAVAD GITA	3 0 3	1	L	ANOOP GEORGE/Prhlad Chaitanya	M T W 11	C405		03/05/15 (AN)
1606	HSS F337	ENG LIT FORM AND MOV	3 0 3	1	L	AMITENDU BHATTACHARYA	T Th S 3	A502		12/05/15 (FN)
1832	HSS F340	POST COLONIAL LITERATURES	3 0 3	1	L	GEETHA K A	M W F 8	A501		16/05/15 (FN)
1834	HSS F342	ADVANCED COMMUNICATIVE ENGLISH	3 0 3	1	L	MEENAKSHI RAMAN	M W F 5	A601		06/05/15 (FN)
1623	HSS F343	PROFESSIONAL ETHICS	3 0 3	1	L	REENA CHERUVALATH	M W F 9	LT3		15/05/15 (FN)
1626	HSS F346	INTERNATIONAL RELATIONS	3 0 3	1	L	PUSHKAR	M W F 7	A601		13/05/15 (AN)
1830	HSS F347	INTRO TO CARNATIC MUSIC	0	1	L	LAYLA MASCARENHAS	M W F 7	C403		13/05/15 (AN)
1828	HSS F349	ECOCRITICISM	3 0 3	1	L	RAYSON ALEX	T Th S 2	A501		05/05/15 (FN)

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1835	HSS F350	HUMAN RIGHTS : HISTORY, THEORY, PRACTICE	3 0 3	1	L	MADHVI GUPTA	T Th S 3	A501		12/05/15 (FN)
1341	INSTR F241	MICROPROC & INTERFACING	3 1 4	1	L	ANUPAMA K R	M 1	LT3		10/05/15 (FN)
1341	INSTR F241	MICROPROC & INTERFACING	3 1 4	1	T	Anupama K R, Joshi Abhishek Dilip	W 10 11	LT4		
1341	INSTR F241	MICROPROC & INTERFACING	3 1 4	2	T	Meetha V Shenoy, Khairnar Vikas Vishnu	W 10 11	A605		
1341	INSTR F241	MICROPROC & INTERFACING	3 1 4	3	T	Sarang C Dhongdi, Nalband Saif Dilavar Shehnaz	W 10 11	A602		
1341	INSTR F241	MICROPROC & INTERFACING	3 1 4	1	P	Meghanand Bhamare, Jyotsna Kulkarni, Sarang C Dhongdi, Joshi Abhishek Dilip	M 4 5			
1341	INSTR F241	MICROPROC & INTERFACING	3 1 4	2	P	Amalin Prince, Chhayadevi M Bhamare, Khairnar Vikas Vishnu, Joshi Abhishek Dilip	T 7 8			
1341	INSTR F241	MICROPROC & INTERFACING	3 1 4	3	P	Meghanand Bhamare, Sarang C Dhongdi, Khairnar Vikas Vishnu, Nalband Saif Dilavar Shehnaz	F 7 8			
1341	INSTR F241	MICROPROC & INTERFACING	3 1 4	1	Q	Anupama K R, Meetha V Shenoy, Sarang C Dhongdi, Meghanand Bhamare, Chhayadevi M Bhamare, Jyotsna Kulkarni, Amalin Prince, Nalband Saif Dilavar Shehnaz, Joshi Abhishek Dilip, Khairnar Vikas Vishnu	F 10	A501, A502, A503, A601, A602, A605, C401, C405		
1342	INSTR F242	CONTROL SYSTEMS	3 0 3	1	L	K E RAMAN/Narayan Suresh Manjarekar	M W F 2	LT3		07/05/15 (FN)
1342	INSTR F242	CONTROL SYSTEMS	3 0 3	1	T	Narayan Suresh Manjarekar	Th 1	LT3		
1342	INSTR F242	CONTROL SYSTEMS	3 0 3	2	T	C. Balakrishna Moorthy	Th 1	LT4		
1342	INSTR F242	CONTROL SYSTEMS	3 0 3	3	T	Gautam G Bacher	T 9	A605		
1343	INSTR F243	SIGNALS & SYSTEMS	3 0 3	1	L	NARAYAN SURESH MANJAREKAR	T Th S 5	LT4		04/05/15 (FN)
1343	INSTR F243	SIGNALS & SYSTEMS	3 0 3	1	T	Narayan Suresh Manjarekar	S 1	LT4		
1343	INSTR F243	SIGNALS & SYSTEMS	3 0 3	2	T	Narayan Suresh Manjarekar	S 1	LT3		
1344	INSTR F244	MICROELECTRONIC CIRCUITS	3 0 3	1	L	RAMESHA C K	T Th S 4	LT4		14/05/15 (FN)
1344	INSTR F244	MICROELECTRONIC CIRCUITS	3 0 3	1	T	Ramesha C K	F 1	LT4		

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1344	INSTR F244	MICROELECTRONIC CIRCUITS	3 0 3	2	T	Pravin Mane	F 1	LT3		
1660	INSTR F266	STUDY PROJECT	3	1	I	MUKUND KESHAVRAO DESHMUKH				
1348	INSTR F341	ANALOG ELECTRONICS	3 3 4	1	L	ANITA B AGRAWAL	M W F 2	LT4		07/05/15 (FN)
1348	INSTR F341	ANALOG ELECTRONICS	3 3 4	1	T	Anita B Agrawal	T 1	C405		
1348	INSTR F341	ANALOG ELECTRONICS	3 3 4	2	T	Gavax Joshi	T 1	A605		
1348	INSTR F341	ANALOG ELECTRONICS	3 3 4	1	P	Nitin Sharma,Shailendra Dhakad,Praveen G B	M 3 4 5			
1348	INSTR F341	ANALOG ELECTRONICS	3 3 4	2	P	Anita B Agrawal,Pravin Mane, Kadam Bhushan Vinayak	T 7 8 9			
1348	INSTR F341	ANALOG ELECTRONICS	3 3 4	3	P	Ramesha C K,Rajalekshmi Kishore,Praveen G B	F 3 4 5			
1349	INSTR F342	POWER ELECTRONICS	3 1 4	1	L	SHERON FIGARADO/Chandram Karri	T Th S 5	LT3		04/05/15 (FN)
1349	INSTR F342	POWER ELECTRONICS	3 1 4	1	P	Gautam G Bacher,Femi R,Athokpam Bharatbushan Singh	W 3 4 5			
1349	INSTR F342	POWER ELECTRONICS	3 1 4	2	P	Sheron Figarado,Narayan Suresh Manjarekar	Th 7 8 9			
1349	INSTR F342	POWER ELECTRONICS	3 1 4	3	P	Chandram Karri,Femi R, Athokpam Bharatbushan Singh	F 3 4 5			
1350	INSTR F343	INDUS INSTRUMENT & CONT	3 0 3	1	L	GAUTAM G BACHER	T Th S 2	C405	W 1 C405	05/05/15 (AN)
1734	INSTR F366	LABORATORY PROJECT	3	1	I	MUKUND KESHAVRAO DESHMUKH				
	INSTR F367	LABORATORY PROJECT	3	1	I	MUKUND KESHAVRAO DESHMUKH				
1694	INSTR F376	DESIGN PROJECT	3	1	I	MUKUND KESHAVRAO DESHMUKH				
	INSTR F377	DESIGN PROJECT	3	1	I	MUKUND KESHAVRAO DESHMUKH				
1352	INSTR F414	TELECOM SWIT SYS & NETWK	3 0 3	1	L	NITIN SHARMA	T Th S 4	A605		11/05/15 (AN)
1351	INSTR F432	MEDICAL INSTRUMENTATION	3 0 3	1	L	SHERON FIGARADO	M W F 8	A605		16/05/15 (FN)
1856	INSTR F473	WIND ELECTRICAL SYSTEM		1	L	MUKUND KESHAVRAO DESHMUKH/C. Balakrishna Moorthy	T Th S 3	A601		12/05/15 (FN)
1719	INSTR F491	SPECIAL PROJECT	3	1	I	MUKUND KESHAVRAO DESHMUKH				
	IS C332	DATA BASE SYSTEM & APPLICATION	3 0 3	1	L	J.V. RAO	M W F 2	A605		07/05/15 (FN)
	IS C332	DATA BASE SYSTEM & APPLICATION		1	P	Aruna Govada				
	IS C363	DATA STRUCTURES & ALGO	3 2 4	1	L	RAMPRASAD JOSHI	M W F 4	LT4		14/05/15 (FN)

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	IS C363	DATA STRUCTURES & ALGO	3 1 4	1	P	Rajendra Kumar Roul,Ashu Sharma				
	IS C461	COMPUTER NETWORKS	3 0 3	1	L	LUCY J GUDINO	T Th S 5	LT2		04/05/15 (AN)
	IS C461	COMPUTER NETWORKS	3 0 3	1	P	Shamanth N	S 7 8			
1661	IS F266	STUDY PROJECT	3	1	I	J.V. RAO				
1534	IS F303	COMPUTER NETWORKS	3 1 4	1	L	LUCY J GUDINO	T Th S 5	LT2		04/05/15 (AN)
1534	IS F303	COMPUTER NETWORKS	3 1 4	1	P	Shamanth N	S 7 8			
1141	IS F322	SOFTWARE TESTING	2 1 3	1	L	SANJAY L. JOSHI	Th 1	A601	S 2 3 C302	12/05/15 (AN)
1533	IS F342	COMPILER DESIGN	2 1 3	1	L	SANTONU SARKAR	T Th S 4	LT3		11/05/15 (AN)
1533	IS F342	COMPILER DESIGN	2 1 3	1	T	Ramprasad Joshi	T 1	LT3		
	IS F366	LABORATORY PROJECT	3	1	I	J.V. RAO				
	IS F367	LABORATORY PROJECT	3	1	I	J.V. RAO				
1695	IS F376	DESIGN PROJECT	3	1	I	J.V. RAO				
	IS F377	DESIGN PROJECT	3	1	I	J.V. RAO				
1720	IS F491	SPECIAL PROJECT	3	1	I	J.V. RAO				
1011	MATH F112	MATHEMATICS II	3 0 3	1	L	AMIT SETIA/Anil Kumar	M W F 5	LT1		07/05/15 (AN)
1011	MATH F112	MATHEMATICS II	3 0 3	1	T	Gauranga Samanta			M 1 C401	
1011	MATH F112	MATHEMATICS II	3 0 3	2	L	Amit Setia/Anil Kumar	M W F 5	LT1		
1011	MATH F112	MATHEMATICS II	3 0 3	2	T	Toby Joseph			M 1 C307	
1011	MATH F112	MATHEMATICS II	3 0 3	3	L	Amit Setia/Anil Kumar	M W F 5	LT1		
1011	MATH F112	MATHEMATICS II	3 0 3	3	T	Madhu Kallingalthodi			M 1 C301	
1011	MATH F112	MATHEMATICS II	3 0 3	4	L	Amit Setia/Anil Kumar	M W F 5	LT1		
1011	MATH F112	MATHEMATICS II	3 0 3	4	T	Santosh Kumar Bhal			M 1 C302	
1011	MATH F112	MATHEMATICS II	3 0 3	5	L	Tarkeshwar Singh/ Danumjaya Palla	T Th S 5	LT1		
1011	MATH F112	MATHEMATICS II	3 0 3	5	T	Gauranga Samanta			F 1 C401	
1011	MATH F112	MATHEMATICS II	3 0 3	6	L	Tarkeshwar Singh/ Danumjaya Palla	T Th S 5	LT1		
1011	MATH F112	MATHEMATICS II	3 0 3	6	T	Toby Joseph			F 1 C307	
1011	MATH F112	MATHEMATICS II	3 0 3	7	L	Tarkeshwar Singh/ Danumjaya Palla	T Th S 5	LT1		
1011	MATH F112	MATHEMATICS II	3 0 3	7	T	Madhu Kallingalthodi			F 1 C301	
1011	MATH F112	MATHEMATICS II	3 0 3	8	L	Tarkeshwar Singh/ Danumjaya Palla	T Th S 5	LT1		
1011	MATH F112	MATHEMATICS II	3 0 3	8	T	Santosh Kumar Bhal			F 1 C302	

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1012	MATH F113	PROBABILITY AND STATISTICS	3 0 3	1	L	MAYANK GOEL/Jajati Keshari Sahoo/Jessica Pereira/Bijil Prakash	M W F 9	LT1		11/05/15 (AN)
1012	MATH F113	PROBABILITY AND STATISTICS	3 0 3	1	T	Mayank Goel	Th 1	C301		
1012	MATH F113	PROBABILITY AND STATISTICS	3 0 3	2	L	Mayank Goel/Jajati Keshari Sahoo/Jessica Pereira/Bijil Prakash	M W F 9	LT1		
1012	MATH F113	PROBABILITY AND STATISTICS	3 0 3	2	T	Jajati Keshari Sahoo	Th 1	C302		
1012	MATH F113	PROBABILITY AND STATISTICS	3 0 3	3	L	Mayank Goel/Jajati Keshari Sahoo/Jessica Pereira/Bijil Prakash	M W F 9	LT1		
1012	MATH F113	PROBABILITY AND STATISTICS	3 0 3	3	T	Bijil Prakash	Th 1	C308		
1012	MATH F113	PROBABILITY AND STATISTICS	3 0 3	4	L	Mayank Goel/Jajati Keshari Sahoo/Jessica Pereira/Bijil Prakash	M W F 9	LT1		
1012	MATH F113	PROBABILITY AND STATISTICS	3 0 3	4	T	Jessica Pereira	Th 1	C401		
1022	MATH F211	MATHEMATICS III	3 0 3	1	L	MANOJ KUMAR PANDEY/Vaishali Sharma	M W F 3	C301	Th 8 C301	09/05/15 (FN)
1465	MATH F241	MATHEMATICAL METHODS	3 0 3	1	L	AMIT SETIA	T Th S 5	C305	M 1 C305	04/05/15 (FN)
1466	MATH F242	OPERATIONS RESEARCH	3 0 3	1	L	BIJIL PRAKASH/Jessica Pereira	M W F 4	C308	F 1 C308	14/05/15 (AN)
1467	MATH F243	GRAPHS AND NETWORKS	3 0 3	1	L	TARKESHWAR SINGH	M W F 2	C307		07/05/15 (FN)
1467	MATH F243	GRAPHS AND NETWORKS	3 0 3	1	T	Aloysius Gudino	Th 1	C307		
1468	MATH F244	MEASURE & INTEGRATION	3 0 3	1	L	PRABAL PAUL/Jajati Keshari Sahoo	M W F 5	C307	S 1 C307	06/05/15 (FN)
1662	MATH F266	STUDY PROJECT	3	1	I	PRASANNA KUMAR N.				
1472	MATH F341	INTRO TO FUNCTIONAL ANAL	3 0 3	1	L	DANUMJAYA PALLA	M W F 3	C308	T 1 C308	09/05/15 (FN)
1473	MATH F342	DIFFERENTIAL GEOMETRY	3 0 3	1	L	PRASANNA KUMAR N./Alpeshkumar Dhorajia	T Th S 2	C307	W 1 C307	05/05/15 (AN)
1474	MATH F343	PARTIAL DIFF EQUATIONS	3 0 3	1	L	MANOJ KUMAR PANDEY	T Th S 3	C301	T 9 C306	12/05/15 (AN)
1679	MATH F366	LABORATORY PROJECT	3	1	I	PRASANNA KUMAR N.				
1747	MATH F367	LABORATORY PROJECT	3	1	I	PRASANNA KUMAR N.				
1696	MATH F376	DESIGN PROJECT	3	1	I	PRASANNA KUMAR N.				
1763	MATH F377	DESIGN PROJECT	3	1	I	PRASANNA KUMAR N.				
1880	MATH F456	COSMOLOGY	3 0 3	1	L	GAURANGA SAMANTA	M W F 7	C307		13/05/15 (AN)

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1476	MATH F471	NONLINEAR OPTIMIZATION	3 0 3	1	L	ANIL KUMAR	M W F 9	C307		15/05/15 (FN)
1477	MATH F481	COMMUTATIVE ALGEBRA	3 0 3	1	L	ALPESH KUMAR DHORAJIA	M W F 4	C305		14/05/15 (AN)
1013	ME F110	WORKSHOP PRACTICE	0 4 2	1	P	Waghmode Umesh Bhagawan	M W 2 3			02/05/2015
1013	ME F110	WORKSHOP PRACTICE	0 4 2	2	P	Zodge Prashant Dadarao	M W 4 5			3-4 PM
1013	ME F110	WORKSHOP PRACTICE	0 4 2	3	P	M SREEDHAR BABU	T Th 2 3			
1013	ME F110	WORKSHOP PRACTICE	0 4 2	4	P	Piyush Khimji Patel	T Th 4 5			
1013	ME F110	WORKSHOP PRACTICE	0 4 2	5	P	Waghmode Umesh Bhagawan	T 7 8 F 2 3			
1013	ME F110	WORKSHOP PRACTICE	0 4 2	6	P	Zodge Prashant Dadarao	Th 7 8 F 4 5			
1085	ME F215	MECHANICAL ENGG LAB	0 2 2	1	P	Anant C Kulkarni, Trushar Gohil, Girish Chandran V, C. Balakrishna Moorthy	M W 7 8			
1085	ME F215	MECHANICAL ENGG LAB	0 2 2	2	P	MALI KIRAN DINKAR, Trushar Gohil, Girish Chandran V, C. Balakrishna Moorthy	F 7 8 S 4 5			
1263	ME F241	MACHINE DESIGN & DRAWING	3 1 4	1	L	RAMKUMAR P L/Anant C Kulkarni	M W F 4	A602	F 1 A602	14/05/15 (FN)
1263	ME F241	MACHINE DESIGN & DRAWING	3 1 4	1	P	Ramkumar P L, Anuraag Ramesh, Prabhu Param Pandurang	Th 7 8			
1263	ME F241	MACHINE DESIGN & DRAWING	3 1 4	2	P	Ramkumar P L, Anuraag Ramesh, Prabhu Param Pandurang	F 7 8			
	ME F242	I C ENGINES	2 0 2	1	L	RANJIT PATIL	T Th 4	C405	S 1 C405	11/05/15 (FN)
1266	ME F244	KIN & DYN OF MACHINES	3 0 3	1	L	CHAUDHARI VIKAS VINAYAK	M W F 2	C405	Th 1 C405	07/05/15 (FN)
1663	ME F266	STUDY PROJECT	0 0 3	1	I	SHIBU CLEMENT				
1269	ME F313	PRODUCTION TECHNIQUES II	3 1 4	1	L	WAIGAONKAR SACHIN DAMODHAR RAO	T Th S 2	A602		05/05/15 (FN)
1269	ME F313	PRODUCTION TECHNIQUES II	3 1 4	1	P	Waigaonkar Sachin Damodhar Rao, Karthikeyan G, Girish Chandran V	T 9 10			
1269	ME F313	PRODUCTION TECHNIQUES II	3 1 4	2	P	Waigaonkar Sachin Damodhar Rao, Karthikeyan G, Girish Chandran V	F 9 10			
1270	ME F341	PRIMEMOVERS & FLUID MACH	2 1 3	1	L	VARINDER SINGH	T Th S 3	A602		06/05/15 (AN)
1270	ME F341	PRIMEMOVERS & FLUID MACH	2 1 3	1	P	Shibu Clement, Ranjit Patil, Trushar Gohil	W 9 10			

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1270	ME F341	PRIME MOVERS & FLUID MACH	2 1 3	2	P	Shibu Clement,Ranjit Patil,Trushar Gohil	Th 9 10			
1271	ME F343	MECHANICAL VIBRATIONS	3 0 3	1	L	PRAVIN M SINGRU	M W F 5	A602	T 1 A602	12/05/15 (FN)
1273	ME F344	ENGINEERING OPTIMIZATION	2 0 2	1	L	KARTHIKEYAN G	M W F 8	A602	W 1 A602	16/05/15 (FN)
1680	ME F366	LABORATORY PROJECT	3	1	I	PRAVIN M SINGRU				
1748	ME F367	LABORATORY PROJECT	3	1	I	PRAVIN M SINGRU				
1697	ME F376	DESIGN PROJECT	3	1	I	DHANANJAY MADHUKAR KULKARNI				
1764	ME F377	DESIGN PROJECT	3	1	I	DHANANJAY MADHUKAR KULKARNI				
1620	ME F412	PRODUCT PLAN & CONTROL	3 0 3	1	L	KARTHIKEYAN G	T Th S 4	A602		11/05/15 (FN)
1281	ME F420	POWER PLANT ENGINEERING	3 0 3	1	L	RANJIT PATIL	M W F 7	A602		13/05/15 (AN)
1290	ME F491	SPECIAL PROJECTS	3	1	I	SHIBU CLEMENT				
224	MEL G632	ANALOG IC DESIGN	3 2 5	1	L	Pravin Mane	T Th S 3	L 201		13/05/15 (AN)
484	MEL G641	CAD FOR IC DESIGN	3 2 5	1	L	Gavax Joshi	M W F 3	L 201		15/05/15 (AN)
817	MEL G642	VLSI ARCHITECTURE	5	1	L	AMALIN PRINCE	T Th S 4	L 201		11/05/15 (AN)
1418	MF F421	SUPPLY CHAIN MANAGEMENT	4	1	L	CH.V.V.S.N.V PRASAD	M W F 3	A602		09/05/15 (FN)
1024	MGTS F211	PRINCIPLES OF MANAGEMENT	3 0 3	1	L	PINKY PAWASKAR	M W F 3	LT3	T 9 LT3	08/05/15 (FN)
1024	MGTS F211	PRINCIPLES OF MANAGEMENT	3 0 3	1	L	Puran Singh	T Th S 3	LT1	T 1 LT1	
1493	PHY F215	INTRO TO ASTRO & ASTROPH	3 0 3	1	L	PRASANTA KUMAR DAS	M W F 9	A601		15/05/15 (FN)
1482	PHY F241	ELECTROMAGNETIC THEO II	3 1 4	1	L	GAURAV DAR	M W F 3	C306	Th 1 C306	09/05/15 (FN)
1483	PHY F242	QUANTUM MECHANICS I	3 0 3	1	L	NANDA KUMAR PATINCHARATH	M W F 4	C304	S 1 C304	14/05/15 (AN)
1484	PHY F243	MATH METHODS OF PHYSICS	3 0 3	1	L	SUNILKUMAR V.	T Th S 4	C304	F 1 C304	11/05/15 (FN)
1485	PHY F244	MODERN PHYSICS LAB	0 2 2	1	P	NANDA KUMAR PATINCHARATH,Gaurav Dar,Teny Theresa John,A Venkatesan,Akhila Mohan	T 7 8 9			2/5/2015 3-4PM
1485	PHY F244	MODERN PHYSICS LAB	0 2 2	2	P	Nanda Kumar Patincharath,Gaurav Dar,Teny Theresa John,A Venkatesan,Akhila Mohan	F 7 8 9			



COMP CODE	COURSE NO	COURSE TITLE	L P U	SEC	STAT	INSTRUCTOR IN CHARGE/ Instructors	DAYS	ROOM	TUT1	COMP DATE
1666	PHY F266	STUDY PROJECT	3	1	I	TOBY JOSEPH				
1494	PHY F315	THEORY OF RELATIVITY	3 0 3	1	L	SUNIL KUMAR V.	M W F 5	C306		06/05/15 (AN)
1489	PHY F341	SOLID STATE PHYSICS	3 0 3	1	L	TENY THERESA JOHN	T Th S 3	C306	Th 9 C306	12/05/15 (AN)
1490	PHY F342	ATOMIC & MOLECULAR PHY	3 0 3	1	L	TARUN KUMAR JHA/Ram Shanker Patel	T Th S 2	C306	W 1 C306	05/05/15 (AN)
1491	PHY F343	NUCLEAR & PARTICLE PHY	3 0 3	1	L	ARUN V KULKARNI	M W F 3	C307	T 1 C307	09/05/15 (FN)
1492	PHY F344	ADVANCED PHYSICS LAB	0 0 3	1	L	ETHIRAJULU KANNAN,Deepak P.N .,Radhika Vathsan,Kinjal Banerjee	F 9	C306		15/05/15 (FN)
1492	PHY F344	ADVANCED PHYSICS LAB	0 0 3	1	P	Ethirajulu Kannan,Deepak P.N .,Radhika Vathsan,Kinjal Banerjee .,Chithira P .R,Aneesh K. P,Shakhi P K,Bijeesh M.M.,Dhaval Suri	M W 7 8 9			
1683	PHY F366	LABORATORY PROJECT	3	1	I	TENY THERESA JOHN				
1751	PHY F367	LABORATORY PROJECT	3	1	I	TENY THERESA JOHN				
1700	PHY F376	DESIGN PROJECT	3	1	I	GAURAV DAR				
1767	PHY F377	DESIGN PROJECT	3	1	I	GAURAV DAR				
1495	PHY F412	INTRO TO QUAN FIELD THEO	3 1 4	1	L	MADHU KALLINGALTHODI	T Th F 8	C305		08/05/15 (FN)
1496	PHY F413	PARTICLE PHYSICS	3 1 4	1	L	PRASANTA KUMAR DAS	T Th F 7	C303		10/05/15 (AN)
1498	PHY F415	GEN THEO OF REL & COSMO	3 1 4	1	L	KINJAL BANERJEE .	M W F 5	A502		06/05/15 (AN)
1503	PHY F422	GROUP THEORY & APPLI	3 1 4	1	L	MADHU KALLINGALTHODI	M W F 4	C306		14/05/15 (AN)
1506	PHY F423	SPECIAL TOP IN STAT MECH	3 1 4	1	L	TOBY JOSEPH	T Th S 4	C307		11/05/15 (AN)
1507	PHY F424	ADVANCED ELECTRODYNAMICS	3 1 4	1	L	ARUN V KULKARNI	T Th S 4	C306		11/05/15 (AN)
1509	PHY F426	PHY OF SEMICONDUCTOR DEV	3 1 4	1	L	ETHIRAJULU KANNAN	T Th S 3	C307		12/05/15 (AN)
2110	PHY G513	CLASSICAL ELECTRODYNAMICS	0 0 4	1	L	GAURAV DAR	M W F 3	C306		09/05/15 (FN)
607	PHY G531	SEL TOP IN SOLID ST PHY	0 0 5	1	L	TENY THERESA JOHN	T Th S 3	C306		12/05/15 (AN)

**TEST SCHEDULE**

COMPC ODE	COURSENO	COURSE TITLE	TEST I DATE, DAY	TEST II DATE, DAY	TIME
1001	BIO F110	BIOLOGICAL LABORATORY	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
1423	BIO F215	BIOPHYSICS	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1424	BIO F241	ECOLOGY & ENVIRON SCI	25/02/15, Wednesday	25/03/15, Wednesday	10.30 AM-11.30 AM
1430	BIO F242	INTRO TO BIOINFORMATICS	27/02/15, Friday	27/03/15, Friday	10.30 AM-11.30 AM
1425	BIO F243	GENETICS	24/02/15, Tuesday	24/03/15, Tuesday	8.30 AM-9.30 AM
1426	BIO F244	INSTRU METHODS OF ANAL	26/02/15, Thursday	26/03/15, Thursday	8.30 AM-9.30 AM
1431	BIO F341	DEVELOPMENTAL BIOLOGY	26/02/15, Thursday	26/03/15, Thursday	2.00 PM -3.00 PM
1432	BIO F342	IMMUNOLOGY	24/02/15, Tuesday	24/03/15, Tuesday	4.00 PM -5.00 PM
1440	BIO F413	MOLECULAR BIO OF CELL	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1434	BIO F418	GENETIC ENGINEERING TECH	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1435	BIO F419	MOLECULAR EVOLUTION	27/02/15, Friday	27/03/15, Friday	4.00 PM -5.00 PM
1436	BIO F421	ENZYMOLGY	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
2008	BIO G524	ANIMAL CELL TECHNOLOGY	24/02/15, Tuesday	24/03/15, Tuesday	4.00 PM -5.00 PM
192	BIO G526	CANCER BIOLOGY	27/02/15, Friday	27/03/15, Friday	10.30 AM-11.30 AM
2168	BIO G561	TECHNOLOGY	27/02/15, Friday	27/03/15, Friday	8.30 AM-9.30 AM
100	BIO G641	CELL & TISSUE CULTURE TECH	25/02/15, Wednesday	25/03/15, Wednesday	10.30 AM-11.30 AM
956	BIO G643	PLANT BIOTECHNOLOGY	26/02/15, Thursday	26/03/15, Thursday	2.00 PM -3.00 PM
2017	BIO G651	PROTEIN ENZYME & BIOENGG	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1003	BITS F110	ENGINEERING GRAPHICS	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
1004	BITS F111	THERMODYNAMICS	23/02/15, Monday	23/03/15, Monday	10.30 AM-11.30 AM
1005	BITS F112	TECH REPORT WRITING	24/02/15, Tuesday	24/03/15, Tuesday	4.00 PM -5.00 PM
1511	BITS F316	NONLINEAR DYNA & CHAOS	26/02/15, Thursday	26/03/15, Thursday	4.00 PM -5.00 PM
1791	BITS F382	READING COURSE	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
1512	BITS F385	INTRO TO GENDER STUDIES	23/02/15, Monday	23/03/15, Monday	4.00 PM -5.00 PM
1337	BITS F386	COMPUTATION	27/02/15, Friday	27/03/15, Friday	8.30 AM-9.30 AM
1793	BITS F398	CREATIVE MULTIMEDIA	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
	BITS F416	INTRO TO NANOSCIENCE	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
	BITS F444	ARTIFICIAL INTELLIGENCE	23/02/15, Monday	23/03/15, Monday	2.00 PM -3.00 PM
1796	BITS F462	RENEWABLE ENERGY	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
	BITS F482	CREAT & LEAD ENTREP ORGN	25/02/15, Wednesday	25/03/15, Wednesday	8.30 AM-9.30 AM

COMPC ODE	COURSENO	COURSE TITLE	TEST I DATE, DAY	TEST II DATE, DAY	TIME
1180	CHE F241	HEAT TRANSFER	26/02/15, Thursday	26/03/15, Thursday	8.30 AM-9.30 AM
1181	CHE F242	NUM METHOD FOR CHEM ENGG	27/02/15, Friday	27/03/15, Friday	10.30 AM-11.30 AM
1182	CHE F243	MATERIAL SCIENCE & ENGG	24/02/15, Tuesday	24/03/15, Tuesday	8.30 AM-9.30 AM
1183	CHE F244	SEPARATION PROCESSES I	25/02/15, Wednesday	25/03/15, Wednesday	8.30 AM-9.30 AM
1189	CHE F342	PROCESS DYN & CONTROL	27/02/15, Friday	27/03/15, Friday	12.00 Noon -1.00 PM
1190	CHE F343	PROCESS DES PRINCIPLE II	24/02/15, Tuesday	24/03/15, Tuesday	10.30 AM-11.30 AM
342	CHE F413	PROCESS PLANT SAFETY	25/02/15, Wednesday	25/03/15, Wednesday	8.30 AM-9.30 AM
912	CHE F414	TRANSPORT PHENOMENON	26/02/15, Thursday	26/03/15, Thursday	10.30 AM-11.30 AM
1211	CHE F416	PROCESS PLANT DES PRO I	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1212	CHE F417	PROCESS PLANT DES PRO II	23/02/15, Monday	23/03/15, Monday	4.00 PM -5.00 PM
1203	CHE F419	CHEMICAL PROCESS TECH	27/02/15, Friday	27/03/15, Friday	8.30 AM-9.30 AM
1208	CHE F471	ADVANCE PROCESS CONTROL	27/02/15, Friday	27/03/15, Friday	2.00 PM -3.00 PM
847	CHE G522	POLYMER TECHNOLOGY	24/02/15, Tuesday	24/03/15, Tuesday	4.00 PM -5.00 PM
2146	CHE G552	ADV TRANSPORT PHENOMENA	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
729	CHE G641	REACTION ENGINEERING	26/02/15, Thursday	26/03/15, Thursday	2.00 PM -3.00 PM
1006	CHEM F110	CHEMISTRY LABORATORY	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
1554	CHEM F241	INORGANIC CHEMISTRY II	27/02/15, Friday	27/03/15, Friday	8.30 AM-9.30 AM
1555	CHEM F242	CHEMICAL EXPERIMENTATION I	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
1556	CHEM F243	ORGANIC CHEMISTRY II	24/02/15, Tuesday	24/03/15, Tuesday	8.30 AM-9.30 AM
1557	CHEM F244	PHYSICAL CHEMISTRY III	26/02/15, Thursday	26/03/15, Thursday	8.30 AM-9.30 AM
1571	CHEM F324	NUMERICAL METHOD IN CHEM	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1572	CHEM F325	POLYMER CHEMISTRY	25/02/15, Wednesday	25/03/15, Wednesday	4.00 PM -5.00 PM
1579	CHEM F328	SUPRAMOLECULAR CHEMISTRY	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1582	CHEM F330	PHOTOPHYSICAL CHEMISTRY	27/02/15, Friday	27/03/15, Friday	8.30 AM-9.30 AM
1561	CHEM F341	CHEMICAL EXPERIMENTATION II	27/02/15, Friday	27/03/15, Friday	4.00 PM -5.00 PM
1562	CHEM F342	ORGANIC CHEMISTRY IV	24/02/15, Tuesday	24/03/15, Tuesday	4.00 PM -5.00 PM
1563	CHEM F343	INORGANIC CHEMISTRY III	26/02/15, Thursday	26/03/15, Thursday	2.00 PM -3.00 PM
1008	CS F111	COMPUTER PROGRAMMING	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
1094	CS F211	DATA STRUCTURES & ALGO	25/02/15, Wednesday	25/03/15, Wednesday	8.30 AM-9.30 AM
1095	CS F212	DATABASE SYSTEMS	27/02/15, Friday	27/03/15, Friday	10.30 AM-11.30 AM
1313	CS F241	MICROPROC & INTERFACING	28/02/15, Saturday, 5-6PM	29/03/15, Sunday, 10-11 AM	

COMPC ODE	COURSENO	COURSE TITLE	TEST I DATE, DAY	TEST II DATE, DAY	TIME
1320	CS F303	COMPUTER NETWORKS	26/02/15, Thursday	26/03/15, Thursday	10.30 AM-11.30 AM
1318	CS F363	COMPILER CONSTRUCTION	24/02/15, Tuesday	24/03/15, Tuesday	10.30 AM-11.30 AM
1319	CS F364	DESIGN & ANAL OF ALGO	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1333	CS F407	ARTIFICIAL INTELLIGENCE	23/02/15, Monday	23/03/15, Monday	2.00 PM -3.00 PM
1328	CS F413	INTERNETWORKING TECNOLOG	27/02/15, Friday	27/03/15, Friday	12.00 Noon -1.00 PM
1322	CS F415	DATA MINING	25/02/15, Wednesday	25/03/15, Wednesday	8.30 AM-9.30 AM
1323	CS F422	PARALLEL COMPUTING	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1326	CS F446	DATA STORAGE TECH & NETW	27/02/15, Friday	27/03/15, Friday	4.00 PM -5.00 PM
1857	CS F469	INFORMATION RETRIEVAL	26/02/15, Thursday	26/03/15, Thursday	12.00 Noon -1.00 PM
507	CS G513	NETWORK SECURITY	23/02/15, Monday	23/03/15, Monday	12.00 Noon -1.00 PM
2052	CS G523	SOFTWARE FOR EMBEDDED SYS	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
2006	CS G524	ADV COMPUTER ARCHITECTUR	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1023	ECON F211	PRINCIPLES OF ECONOMICS	23/02/15, Monday	23/03/15, Monday	4.00 PM -5.00 PM
1120	ECON F212	FUNDA OF FIN AND ACCOUNT	26/02/15, Thursday	26/03/15, Thursday	4.00 PM -5.00 PM
1442	ECON F241	ECONOMETRIC METHODS	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1443	ECON F242	MICROECONOMICS	26/02/15, Thursday	26/03/15, Thursday	8.30 AM-9.30 AM
1444	ECON F243	MACROECONOMICS	24/02/15, Tuesday	24/03/15, Tuesday	8.30 AM-9.30 AM
1445	ECON F244	ECONOMIC OF GROWTH & DEV	27/02/15, Friday	27/03/15, Friday	10.30 AM-11.30 AM
1449	ECON F341	PUBLIC FINANCE THEORY & POLICY	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1450	ECON F342	APPLIED ECONOMETRICS	26/02/15, Thursday	26/03/15, Thursday	2.00 PM -3.00 PM
1451	ECON F343	ECONOMIC ANAL OF PUB POL	24/02/15, Tuesday	24/03/15, Tuesday	4.00 PM -5.00 PM
1568	ECON F471	RESOURCES & ENVIR ECON	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1009	EEE F111	ELECTRICAL SCIENCES	26/02/15, Thursday	26/03/15, Thursday	12.00 Noon -1.00 PM
1238	EEE F241	MICROPROC & INTERFACING	28/02/15, Saturday, 5-6PM	29/03/15, Sunday, 10-11 AM	
1239	EEE F242	CONTROL SYSTEMS	27/02/15, Friday	27/03/15, Friday	10.30 AM-11.30 AM
1240	EEE F243	SIGNALS & SYSTEMS	26/02/15, Thursday	26/03/15, Thursday	8.30 AM-9.30 AM
1241	EEE F244	MICROELECTRONIC CIRCUITS	25/02/15, Wednesday	25/03/15, Wednesday	8.30 AM-9.30 AM
1244	EEE F312	POWER SYSTEMS	26/02/15, Thursday	26/03/15, Thursday	2.00 PM -3.00 PM
1245	EEE F341	ANALOG ELECTRONICS	27/02/15, Friday	27/03/15, Friday	10.30 AM-11.30 AM
1246	EEE F342	POWER ELECTRONICS	26/02/15, Thursday	26/03/15, Thursday	8.30 AM-9.30 AM
1255	EEE F346	DATA COMMUNIC & NETWORKS	25/02/15, Wednesday	25/03/15, Wednesday	8.30 AM-9.30 AM

COMPC ODE	COURSENO	COURSE TITLE	TEST I DATE, DAY	TEST II DATE, DAY	TIME
1252	EEE F414	TELECOM SWIT SYS & NETWK	24/02/15, Tuesday	24/03/15, Tuesday	10.30 AM-11.30 AM
1262	EEE F427	ELEC POWER UTIL & ILLUM	23/02/15, Monday	23/03/15, Monday	4.00 PM -5.00 PM
1250	EEE F431	MOBILE TELECOM NETWORKS	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1247	EEE F432	MEDICAL INSTRUMENTATION	25/02/15, Wednesday	25/03/15, Wednesday	4.00 PM -5.00 PM
1253	EEE F433	ELECTR MAG FIELD & WAVES	24/02/15, Tuesday	24/03/15, Tuesday	2.00 PM -3.00 PM
1256	EEE F434	DIGITAL SIGNAL PROCESS	27/02/15, Friday	27/03/15, Friday	2.00 PM -3.00 PM
1249	EEE F472	SATELLITE COMMUNICATION	23/02/15, Monday	23/03/15, Monday	12.00 Noon -1.00 PM
1854	EEE F473	WIND ELECTRICAL SYSTEM	24/02/15, Tuesday	24/03/15, Tuesday	2.00 PM -3.00 PM
324	EEE G512	EMBEDDED SYSTEM DESIGN	23/02/15, Monday	23/03/15, Monday	4.00 PM -5.00 PM
475	EEE G627	NETWORK EMBEDDED APPLI	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
1542	FIN F315	FINANCIAL MANAGEMENT	27/02/15, Friday	27/03/15, Friday	4.00 PM -5.00 PM
1130	GS F211	MOD POLITICAL CONCEPTS	27/02/15, Friday	27/03/15, Friday	8.30 AM-9.30 AM
1169	GS F231	DYN OF SOCIAL CHANGE	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1170	GS F232	INTRODUCTORY PSYCHOLOGY	26/02/15, Thursday	26/03/15, Thursday	12.00 Noon -1.00 PM
1172	GS F234	DEVELOPMENT ECONOMICS	24/02/15, Tuesday	24/03/15, Tuesday	2.00 PM -3.00 PM
1158	GS F241	CREATIVE WRITING	23/02/15, Monday	23/03/15, Monday	2.00 PM -3.00 PM
1159	GS F242	CULTURAL STUDIES	24/02/15, Tuesday	24/03/15, Tuesday	2.00 PM -3.00 PM
1160	GS F243	CURRENT AFFAIRS	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1165	GS F245	EFFECTIVE PUBLIC SPEAK	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
1523	GS F325	JOURNALISM	26/02/15, Thursday	26/03/15, Thursday	2.00 PM -3.00 PM
1176	GS F332	CONTEMPORARY INDIA	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1177	GS F333	PUBLIC ADMINISTRATION	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1150	HSS F226	POST MODERNISM	25/02/15, Wednesday	25/03/15, Wednesday	4.00 PM -5.00 PM
1612	HSS F229	INTRO TO WESTERN MUSIC	27/02/15, Friday	27/03/15, Friday	8.30 AM-9.30 AM
1775	HSS F232	INTRO TO DEV STUDIES	25/02/15, Wednesday	25/03/15, Wednesday	4.00 PM -5.00 PM
1627	HSS F235	INTRODUCTORY PHILOSOPHY	26/02/15, Thursday	26/03/15, Thursday	12.00 Noon -1.00 PM
1628	HSS F236	SYMBOLIC LOGIC	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1600	HSS F333	COMPARATIVE RELIGION	23/02/15, Monday	23/03/15, Monday	4.00 PM -5.00 PM
1599	HSS F334	SRIMAD BHAGAVAD GITA	24/02/15, Tuesday	24/03/15, Tuesday	12.00 Noon -1.00 PM
1606	HSS F337	ENG LIT FORM AND MOV	24/02/15, Tuesday	24/03/15, Tuesday	2.00 PM -3.00 PM
1832	HSS F340	POST COLONIAL LITERATURES	25/02/15, Wednesday	25/03/15, Wednesday	4.00 PM -5.00 PM

COMPC ODE	COURSENO	COURSE TITLE	TEST I DATE, DAY	TEST II DATE, DAY	TIME
1834	HSS F342	ADVANCED COMMUNICATIVE ENGLISH	27/02/15, Friday	27/03/15, Friday	8.30 AM-9.30 AM
1623	HSS F343	PROFESSIONAL ETHICS	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1626	HSS F346	INTERNATIONAL RELATIONS	23/02/15, Monday	23/03/15, Monday	2.00 PM -3.00 PM
1830	HSS F347	INTRO TO CARNATIC MUSIC	23/02/15, Monday	23/03/15, Monday	2.00 PM -3.00 PM
1828	HSS F349	ECOCRITICISM	26/02/15, Thursday	26/03/15, Thursday	12.00 Noon -1.00 PM
1835	HSS F350	PRACTICE	24/02/15, Tuesday	24/03/15, Tuesday	2.00 PM -3.00 PM
1341	INSTR F241	MICROPROC & INTERFACING	28/02/15, Saturday, 5-6PM	29/03/15, Sunday, 10-11 AM	
1342	INSTR F242	CONTROL SYSTEMS	27/02/15, Friday	27/03/15, Friday	10.30 AM-11.30 AM
1343	INSTR F243	SIGNALS & SYSTEMS	26/02/15, Thursday	26/03/15, Thursday	8.30 AM-9.30 AM
1344	INSTR F244	MICROELECTRONIC CIRCUITS	25/02/15, Wednesday	25/03/15, Wednesday	8.30 AM-9.30 AM
1348	INSTR F341	ANALOG ELECTRONICS	27/02/15, Friday	27/03/15, Friday	10.30 AM-11.30 AM
1349	INSTR F342	POWER ELECTRONICS	26/02/15, Thursday	26/03/15, Thursday	8.30 AM-9.30 AM
1350	INSTR F343	INDUS INSTRUMENT & CONT	26/02/15, Thursday	26/03/15, Thursday	2.00 PM -3.00 PM
1352	INSTR F414	TELECOM SWIT SYS & NETWK	24/02/15, Tuesday	24/03/15, Tuesday	10.30 AM-11.30 AM
1351	INSTR F432	MEDICAL INSTRUMENTATION	25/02/15, Wednesday	25/03/15, Wednesday	4.00 PM -5.00 PM
1856	INSTR F473	WIND ELECTRICAL SYSTEM	24/02/15, Tuesday	24/03/15, Tuesday	2.00 PM -3.00 PM
	IS C332	DATABASE SYSTEMS & APPLICATIONS	27/02/15, Friday	27/03/15, Friday	10.30 AM-11.30 AM
	IS C363	DATA STRUCTURES & ALGO	25/02/15, Wednesday	25/03/15, Wednesday	8.30 AM-9.30 AM
	IS C461	COMPUTER NETWORKS	26/02/15, Thursday	26/03/15, Thursday	10.30 AM-11.30 AM
1534	IS F303	COMPUTER NETWORKS	26/02/15, Thursday	26/03/15, Thursday	10.30 AM-11.30 AM
1141	IS F322	SOFTWARE TESTING	24/02/15, Tuesday	24/03/15, Tuesday	4.00 PM -5.00 PM
1533	IS F342	COMPILER DESIGN	24/02/15, Tuesday	24/03/15, Tuesday	10.30 AM-11.30 AM
1011	MATH F112	MATHEMATICS II	27/02/15, Friday	27/03/15, Friday	12.00 Noon -1.00 PM
1012	MATH F113	PROBABILITY AND STATISTICS	24/02/15, Tuesday	24/03/15, Tuesday	10.30 AM-11.30 AM
1022	MATH F211	MATHEMATICS III	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1465	MATH F241	MATHEMATICAL METHODS	26/02/15, Thursday	26/03/15, Thursday	8.30 AM-9.30 AM
1466	MATH F242	OPERATIONS RESEARCH	25/02/15, Wednesday	25/03/15, Wednesday	10.30 AM-11.30 AM
1467	MATH F243	GRAPHS AND NETWORKS	27/02/15, Friday	27/03/15, Friday	10.30 AM-11.30 AM
1468	MATH F244	MEASURE & INTEGRATION	27/02/15, Friday	27/03/15, Friday	8.30 AM-9.30 AM
1472	MATH F341	INTRO TO FUNCTIONAL ANAL	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1473	MATH F342	DIFFERENTIAL GEOMETRY	26/02/15, Thursday	26/03/15, Thursday	2.00 PM -3.00 PM

COMPC ODE	COURSENO	COURSE TITLE	TEST I DATE, DAY	TEST II DATE, DAY	TIME
1474	MATH F343	PARTIAL DIFF EQUATIONS	24/02/15, Tuesday	24/03/15, Tuesday	4.00 PM -5.00 PM
1880	MATH F456	COSMOLOGY	23/02/15, Monday	23/03/15, Monday	2.00 PM -3.00 PM
1476	MATH F471	NONLINEAR OPTIMIZATION	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1477	MATH F481	COMMUTATIVE ALGEBRA	25/02/15, Wednesday	25/03/15, Wednesday	10.30 AM-11.30 AM
1013	ME F110	WORKSHOP PRACTICE	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
1263	ME F241	MACHINE DESIGN & DRAWING	25/02/15, Wednesday	25/03/15, Wednesday	8.30 AM-9.30 AM
	ME F242	I C ENGINES	24/02/15, Tuesday	24/03/15, Tuesday	8.30 AM-9.30 AM
1266	ME F244	KIN & DYN OF MACHINES	27/02/15, Friday	27/03/15, Friday	10.30 AM-11.30 AM
1269	ME F313	PRODUCTION TECHNIQUES II	26/02/15, Thursday	26/03/15, Thursday	12.00 Noon -1.00 PM
1270	ME F341	PRIMEMOVERS & FLUID MACH	27/02/15, Friday	27/03/15, Friday	8.30 AM-9.30 AM
1271	ME F343	MECHANICAL VIBRATIONS	24/02/15, Tuesday	24/03/15, Tuesday	2.00 PM -3.00 PM
1273	ME F344	ENGINEERING OPTIMIZATION	25/02/15, Wednesday	25/03/15, Wednesday	4.00 PM -5.00 PM
1620	ME F412	PRODUCT PLAN & CONTROL	24/02/15, Tuesday	24/03/15, Tuesday	8.30 AM-9.30 AM
1281	ME F420	POWER PLANT ENGINEERING	23/02/15, Monday	23/03/15, Monday	2.00 PM -3.00 PM
224	MEL G632	ANALOG IC DESIGN	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
484	MEL G641	CAD FOR IC DESIGN	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
817	MEL G642	VLSI ARCHITECTURE	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
1418	MF F421	SUPPLY CHAIN MANAGEMENT	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1024	MGTS F211	PRINCIPLES OF MANAGEMENT	27/02/15, Friday	27/03/15, Friday	4.00 PM -5.00 PM
1493	PHY F215	INTRO TO ASTRO & ASTROPH	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1482	PHY F241	ELECTROMAGNETIC THEO II	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1483	PHY F242	QUANTUM MECHANICS I	25/02/15, Wednesday	25/03/15, Wednesday	10.30 AM-11.30 AM
1484	PHY F243	MATH METHODS OF PHYSICS	24/02/15, Tuesday	24/03/15, Tuesday	8.30 AM-9.30 AM
1485	PHY F244	MODERN PHYSICS LAB	TO BE ANNOUNCED BY INSTRUCTOR- INCHARGE		
1494	PHY F315	THEORY OF RELATIVITY	26/02/15, Thursday	26/03/15, Thursday	4.00 PM -5.00 PM
1489	PHY F341	SOLID STATE PHYSICS	24/02/15, Tuesday	24/03/15, Tuesday	4.00 PM -5.00 PM
1490	PHY F342	ATOMIC & MOLECULAR PHY	26/02/15, Thursday	26/03/15, Thursday	2.00 PM -3.00 PM
1491	PHY F343	NUCLEAR & PARTICLE PHY	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
1492	PHY F344	ADVANCED PHYSICS LAB	25/02/15, Wednesday	25/03/15, Wednesday	12.00 Noon -1.00 PM
1495	PHY F412	INTRO TO QUAN FIELD THEO	27/02/15, Friday	27/03/15, Friday	4.00 PM -5.00 PM
1496	PHY F413	PARTICLE PHYSICS	23/02/15, Monday	23/03/15, Monday	12.00 Noon -1.00 PM

COMPC ODE	COURSENO	COURSE TITLE	TEST I DATE, DAY	TEST II DATE, DAY	TIME
1498	PHY F415	GEN THEO OF REL & COSMO	26/02/15, Thursday	26/03/15, Thursday	4.00 PM -5.00 PM
1503	PHY F422	GROUP THEORY & APPLI	25/02/15, Wednesday	25/03/15, Wednesday	10.30 AM-11.30 AM
1506	PHY F423	SPECIAL TOP IN STAT MECH	24/02/15, Tuesday	24/03/15, Tuesday	10.30 AM-11.30 AM
1507	PHY F424	ADVANCED ELECTRODYNAMICS	24/02/15, Tuesday	24/03/15, Tuesday	10.30 AM-11.30 AM
1509	PHY F426	PHY OF SEMICONDUCTOR DEV	24/02/15, Tuesday	24/03/15, Tuesday	4.00 PM -5.00 PM
2110	PHY G513	CLASSICAL ELECTRODYNAMICS	23/02/15, Monday	23/03/15, Monday	8.30 AM-9.30 AM
607	PHY G531	SEL TOP IN SOLID ST PHY	24/02/15, Tuesday	24/03/15, Tuesday	4.00 PM -5.00 PM



COURSE NO.	COURSE TITLE	TEXT BOOK(S)
BIO F110	BIOLOGY LABORATORY	No Text book required.
BIO F215	BIOPHYSICS	Tuszynski,J.A & M Kurzynski . 'Introduction to Molecular Biophysics, CRC Press 2003
BIO F241	ECOLOGY & ENVIRON SCI	E J Kormondy, Concepts of Ecology, PHI, 4th Ed. 1996.
BIO F242	INTRO TO BIOINFORMATICS	Introduction to Bioinformatics"By Arther M Lesk, Oxford,2003
BIO F243	GENETICS	Robert H.Tamarin - Principles of Genetics; Tata McGraw-Hill, Seventh Edition , 2002.
BIO F244	INSTRU METHODS OF ANAL	Williard et. al., Instrumental Methods of Analysis, CBS Publication, New Delhi, 7th ed., 1998.
BIO F266	STUDY PROJECT	No Text book required.
BIO F341	DEVELOPMENTAL BIOLOGY	Lewis Wolpert et .al. Principles of Development, Oxford University Press, Oxford
BIO F342	IMMUNOLOGY	Immunology, Goldsby., R.A., Kindt, T.J., Osborne, B.A. and Kuby,J. (Fifth edition) ; Freeman publications.
BIO F366	LABORATORY PROJECT	No Text book required.
BIO F367	LABORATORY PROJECT	No Text book required.
BIO F376	DESIGN PROJECT	No Prescribed Text Book
BIO F377	DESIGN PROJECT	No Prescribed Text Book
BIO F413	MOLECULAR BIOLOGY OF CELL	Will be announced by the IC in the course handout
BIO F418	GENETIC ENGINEERING TECHNIQUES	STAN METZENBERG; Working With DNA (The Basics); Taylor & Francis.
BIO F419	MOLECULAR EVOLUTION	Strickberger M. W. (2000): Evolution. Jones and Bartlett
BIO F421	ENZYMOLOGY	Will be announced by the IC in the course handout
BIO F491	SPECIAL PROJECT	
BIO G524	ANIMAL CELL TECHNOLOGY	Culture of Animal Cells (A manual of Basic Technique) by R. Ian Freshney, Wiley -Liss Publication
BIO G526	CANCER BIOLOGY	Molecular Biology of Cancer: Mechanisms, Targets, and Therapeutics by Lauren Pecorino, Second edition.
BIO G561	CANCER BIOLOGY	Primrose, Sandy B. and Richard M. Twyman. Principles of Gene manipulation and Genomics, 7th Ed, USA: Wiley-Blackwell, 2006
BIO F352	CELL & TISSUE CULTURE TECH	1. Freshney, R.I. Culture of animal cells: A manual of basic techniques, 5th ed. Wiley-LISS, New York 2000.
		2.Narayanaswamy, S. Plant Cell and Tissue Culture, Tata McGraw Hill Publishing Company Limited, 1994.
BIO G642	EXPERIMENTAL TECHNIQUES	
BIO G643	PLANT BIOTECHNOLOGY	1.Narayanaswamy, S. Plant Cell and Tissue Culture, Tata McGraw Hill Publishing Company Limited, 1994 Ninth Reprint 2008).
		2. Adrian Slater, Nigel W. Scott, and ark R. Fowler: Plant Biotechnology: The Genetic manipulation of plants (Second edition). Oxford University Press (2008).
BIO G651	PROTEIN & ENZYME BIOENGG	Will be announced by the IC in the course handout.
BITS C382/ BITS F382	READING COURSE	

COURSE NO.	COURSE TITLE	TEXT BOOK(S)
BITS F110	ENGINEERING GRAPHICS	D.M. Kulkarni, A.P.Rastogi and A. Sarkar., Engineering Graphics with AutoCAD, PHI publisher, revised edition, July 2010
BITS F111	THERMODYNAMICS	Richard E. Sonntag, Claus Borgnakke, "Fundamentals of Thermodynamics", Wiley India, 7th Edition, 2010;
		Richard E. Sonntag, Claus Borgnakke, "Thermodynamics Data Book", 2nd Edition, Wiley India, 2013
BITS F112	TECHNICAL REPORT WRITING	Sharma R. C. and Krishna Mohan, Business Corres. & Report Writing, 4th ed., Tata McGraw-Hill, 2010.
BITS F316	NONLINEAR DYNAMICS AND CHAOS	Steven H. Strogatz, "Nonlinear dynamics and Chaos" West view Press
BITS F385	INTRODUCTION TO GENDER STUDIES	Indira, R. and Behera, D. K. , Gender and Society in India. Vol. I, New Delhi: Manak Publications, 1999
BITS F386	QUANTUM INFORMATION AND COMPUTATION	
BITS F398/ BITS C398	CREATIVE MULTIMEDIA	
BITS F416	INTRODUCTION TO NANOSCIENCE	C. P. Poole Jr. and F. J. Owens, Introduction to Nanotechnology, Wiley India Ed 2006.
BITS F462	RENEWABLE ENERGY	1) Renewable Energy Sources and Emerging Technologies", D. P. Kothari, K. C. Singal, Rakesh Ranjan, PHI Learning Pvt. Ltd. (2009).
BITS F482	CREAT & LEAD ENTREP ORGN	Will be announced by the IC in the course handout.
BITS F486	PRODUCT AND BRAND MANAGEMENT	
BITS G661	RESEARCH METHODOLOGY I	
CHE C473	ADVANCED PROCESS CONTROL	Bequette, B. W. "Process Control: Modeling, Design, and Simulation," Prentice-Hall of India Private Limited, New Delhi, 1 <sup>st</sup> ed., 2003
CHE F241	HEAT TRANSFER	Holman, J.P., "Heat Transfer", 9th Edition, McGraw Hill, 2002
CHE F242	NUMERICAL METHODS FOR CHEMICAL ENGINEERS	"Numerical Methods for Engineers" , Steven Chapra and Raymond Kanale, McGraw Hill, Sixth edition
CHE F243	MATERIAL SCIENCE & ENGINEERING	Materials Science and Engineering, William Smith, J.Hashemi , Ravi Prakash, 4th edition, McGraw Hill
CHE F244	SEPARATION PROCESSES I	1. R. E. Treybal - Mass Transfer Operations MGHISE, 3rd ed., 1980.
		2. W.L. McCabe , J.C. Smith and P. Harriott- Unit Operations of Chemical Engineering, Mc Graw Hill Co. 6th ed., (2001)
CHE F266	STUDY PROJECT	No Text book required.
CHE F341	CHEMICAL ENGG LAB II	Will be announced by the IC in the course handout.
CHE F342	PROCESS DYN & CONTROL	Dale E. Seborg, Thomas F. Edgar and Duncan A. Mellichamp, Process Dynamics and Control, 2nd Edition, Wiley, 2004.

COURSE NO.	COURSE TITLE	TEXT BOOK(S)
CHE F343	PROCESS DES PRINCIPLE II	1. Seider, W. D., Seader, J. D. and Lewin, D.R. " Product and Process design principles", 2nd edition, John Wiley & Sons (Asia), 2004
		2. Thakore S. B., Bhatt B. I., Introduction to Process Engineering and Design, Tata McGraw – Hill, 2007
CHE F366	LABORATORY PROJECT	No Prescribed Text Book
CHE F367	LABORATORY PROJECT	No Text book required.
CHE F376	DESIGN PROJECT	No Prescribed Text Book
CHE F377	DESIGN PROJECT	No Prescribed Text Book
CHE F413	PROCESS PLANT SAFETY	1. Crowl D.A., and Louvar J.F., “Chemical Process Safety: Fundamentals with Applications”, Prentice Hall PTR, Englewood Cliffs, New Jersey, 2nd ed., 2002.
		2. Fulekar M.H., “Industrial Hygiene and Chemical Safety”, I.K. International, New Delhi, 2006.
CHE F414	TRANSPORT PHENOMENA	Bird, Stewart and Lightfoot, Transport Phenomena, John Wiley & Sons, 2002, 2nd edition .
CHE F416	PROCESS PLANT DESIGN PROJECT I	
CHE F417	PROCESS PLANT DESIGN PROJECT II	
CHE F419	CHEMICAL PROCESS TECHNOLOGY	1. C. L. Dryden, “Outlines of Chemical Technology”, Edited and Revised by M. Gopala Rao & V. M. Stilling, 3rd ed., East-West Press, New Delhi, 1997
CHE F471	ADVANCED PROCESS CONTROL	Bequette, B. W. “Process Control: Modeling, Design, and Simulation,” Prentice-Hall of India Private Limited, New Delhi, 1 <sup>st</sup> ed., 2003
CHE F491	SPECIAL PROJECTS	
CHE G522	POLYMER TECHNOLOGY	Polymer science and Technology by Joel R Fried, Prentice Hall of India, 1995
CHE G552	ADVANCED TRANSPORT PHENOMENA	1. Bird, Stewart and Lightfoot, ‘Transport Phenomena’, John Wiley & Sons, 2002, 2nd edition
		2. Joel Plawsky, “Transport Phenomena Fundamentals”, CRC Press, 2010, 2nd edition
CHE G641	REACTION ENGINEERING	1. Yatish T. Shah, “Gas-Liquid-Solid Reactor Design”, McGraw Hill, New York (1979).
		2. H. Scott Fogler, “Elements of Chemical Reaction Engineering”, Pearson Education, Prentice Hall of India Private Limited, New Delhi (2011).
CHEM F110	CHEMISTRY LABORATORY	No Prescribed Text Book
CHEM F241	INORGANIC CHEMISTRY II	Huheey J. E., Keiter, Ellen A., and Keiter, Richard L., “Inorganic Chemistry”, 4th ed., Pearson ,Education, Fifth Indian Reprint, 2003.
CHEM F242	CHEMICAL EXPER I	No Prescribed Text Book
CHEM F243	ORGANIC CHEMISTRY II	Text Books: 1. E. L. Eliel, S. H. Wilen, L. N. Mander, Stereochemistry of Organic Compounds, John Wiley & Sons, 1st Edn., 2004.
		2. M. B. Smith & J. March, Advanced Organic Chemistry, John Wiley & Sons, 6th Edition, 2012.
CHEM F244	PHYSICAL CHEMISTRY III	Quantum Chemistry, Ira N. Levine, Pearson Education Inc. Indian reprint (2009)
CHEM F266	STUDY PROJECT	No Prescribed Text Book

COURSE NO.	COURSE TITLE	TEXT BOOK(S)
CHEM F324	NUMERICAL METHODS IN CHEMISTRY	Numerical Methods for Engineers, Steven C. Chapra and Raymond P. Canale, Tata McGraw Hill, New Delhi (2012), 6th Edn.
CHEM F325	POLYMER CHEMISTRY	Textbook of Polymer Science, Fred W Billmeyer, Wiley India Edition (2012)
CHEM F328	SUPRAMOLECULAR CHEMISTRY	TB1: Supramolecular Chemistry-Fundamentals and Applications, Katsuhiko Ariga and Toyoki Kunitake, Springer, 2006;
		TB2: Principles and Methods in Supramolecular Chemistry, Hans-Jorg Schneider and Anatoly K. Yatsimirsky, John Wiley and Sons Ltd. 2000
CHEM F330	PHOTOPHYSICAL CHEMISTRY	T1. Principles of Fluorescence Spectroscopy, Third Edition, Joseph R Lakowicz
		T2. Modern Molecular Photochemistry, Nicholas J.Turro
CHEM F341	CHEMICAL EXPERIMENTATION II	No Prescribed Text Book
CHEM F342	ORGANIC CHEMISTRY IV	1. Raj K. Bansal, Heterocyclic Chemistry, 5th edn. New Age International publishers. 2. I. L. Finar, Organic Chemistry Vol. II, 5th Edition, Pearson Education, Low Price Edition.
CHEM F343	INORGANIC CHEMISTRY III	Huheey J. E., Keiter, Ellen A, and Keiter, Richard L., <i>Inorganic Chemistr</i> , Pearson Education, Fifth Indian Reprint, 4 <sup>th</sup> ed., 2003.
		I. Bertini, H. B. Gray, S. J. Lippard, J. S. Valentine, <i>Bioinorganic Chemistry</i> ”, Viva, 1998.
		The Science and Engineering of Materials, Donald R. Askeland, Pradeep P. Phule, Cengage learning (india edition)
CHEM F366	LABORATORY PROJECT	No Prescribed Text Book
CHEM F367	LABORATORY PROJECT	No Prescribed Text Book
CHEM F376	DESIGN PROJECT	No Prescribed Text Book
CHEM F377	DESIGN PROJECT	No Prescribed Text Book
CHEM F491	SPECIAL PROJECT	
CS F111	COMPUTER PROGRAMMING	J.R. Hanly and E.B. Koffman, Problem Solving and Program Design in C., 5th Ed. , pearson Education 2007
CS F211/ IS C363	DATA STRUCTURES & ALGORITHMS	
CS F212	DATABASE SYSTEMS	Hector G Molina, Jeffrey D.Ullman and Jennifer Widom, Database Systems – The Complete Book, Pearson Education, 2002.
CS F241/ EEE F241/ INSTR F241	MICROPROCESSORS & INTERFACING	
CS F266/ IS F266	STUDY PROJECT	
CS F303	COMPUTER NETWORKS	Larry L. Peterson & Bruce S. Davie, Morgan Kaufmann, Computer Networks: A Systems Approach 3rd Edition, New Delhi, 2003.
CS F363	COMPILER CONSTRUCTION	Aho, Lam, Sethi & Ulman, Compilers: Principles, Techniques & Tools (2nd Edition)
CS F364	DESIGN & ANAL OF ALGO	Cormen, Leiserson, Rivest & Stein, Introduction to Algorithms, PHI 2nd Edition, 2006
CS F366/ IS F366	LABORATORY PROJECT	

COURSE NO.	COURSE TITLE	TEXT BOOK(S)
CS F367/ IS F367	LABORATORY PROJECT	
CS F376/ IS F376	DESIGN PROJECT	
CS F377/ IS F377	DESIGN PROJECT	
CS F407	ARTIFICIAL INTELLIGENCE	A Modern Approach, Second edition by Stuart J. Russell and Peter Norvig
CS F413	INTERNETWORKING TECHNOLOGIES	1. John Day, Patterns in Network Architecture: A Return to Fundamentals, Prentice Hall, 2008.
		2. Markus Hoffmann and Leland Beaumon, Content Networking: Architecture, Protocols, and Practice, Morgan Kaufmann Publishers, 2005.
CS F415	DATA MINING	Pang-Ning Tan, Micheal Steinbach, Vipin Kumar, Introduction to Data Mining, Pearson, 2009.
CS F422	PARALLEL COMPUTING	Vipin Kumar, Grama Ananth & Others, Intro. To Parallel Computing, Pearson Edu, 2nd ed , 2003.
CS F424	SOFTWARE FOR EMBEDDED SYSTEMS	
CS F446	DATA STORAGE TECHNOLOGIES AND NETWORKS	Robert Spalding , Storage Networks: The complete Reference. TMH.
CS F469	INFORMATION RETRIEVAL	Title : An Introduction to Information Retrieval Authors: Christopher D. Manning, Prabhakar Raghavan, Hinrich Schutze Cambridge University Press, 3rd Edition
CS F491/ IS F491	SPECIAL PROJECT	
CS G513	NETWORK SECURITY	William Stallings ,Network Security Essentials, 3rd Edition, Pearson Education, 2007.
CS G523	SOFTW FOR EMBED SYS	1. Real time systems by C.M.Krishna & Kang G.Shin. 2. Design of Embedded Real-time systems by Bran Selic
CS G524	ADVANCED COMPUTER ARCHITECTURE	
CS G527	CLOUD COMPUTING	Text book: Distributed and Cloud Computing - by Kai Hwang 2012, ELSEVIER INDIA PVT. LTD.-NEW DELHI Ref book: Enterprise Cloud Computing South Asian Edition- by Goutam Shroff- CAMBRIDGE UNIVERSITY PRESS- NEW DELHI 2010
ECON F211	PRINCIPLES OF ECONOMICS	Lipsey and Chrystal- Economics, latest edition
ECON F212	FUNDA OF FIN AND ACCOUNT	
ECON F241	ECONOMETRIC METHODS	Damodar and Gujarati: Econometrics, McGraw Hill
ECON F242	MICROECONOMICS	Christopher Snyder: Microeconomics,Cengage
ECON F243	MACROECONOMICS	1) Froyen, Richard T, Macroeconomics: Theory and Policies.; 8th Ed., Pearson Education Inc, 2005. 2) Avasthi, G.P., Macroeconomics, Vol. I & II, Notes – EDD, 1999.
ECON F244	ECONOMIC OF GROWTH & DEV	1) Jones H.G., An Introduction to modern theories of Economic Growth, McGrawHill Kogakusha,Ltd., 1976. 2) Devraj, Ray, Development Economics, OUP, Delhi, 1998.
ECON F266	STUDY PROJECT	No Text book required.

COURSE NO.	COURSE TITLE	TEXT BOOK(S)
ECON F341	PUBLIC FINANCE THEORY & POLICY	Musgrave Richard A & P B Musgrave. Public Finance in Theory & Practice TMH, 5th ed.1989
ECON F342	APPLIED ECONOMETRICS	Woolridge, Introductory Econometrics-A Modern Approach,4th Edition: South-Western,a part of Cengage Learning India Pvt. Ltd., New Delhi, 2009
ECON F343	ECONOMIC ANAL OF PUB POL	Bellinger- economic Analysis of Public Policy-latest edition
ECON F366	LABORATORY PROJECT	No Prescribed Text Book
ECON F367	LABORATORY PROJECT	No Text book required.
ECON F376	DESIGN PROJECT	No Prescribed Text Book
ECON F377	DESIGN PROJECT	No Prescribed Text Book
ECON F471	RESOURCES AND ENVIRONMENTAL ECONOMICS	
ECON F491	SPECIAL PROJECT	
EEE F111	ELECTRICAL SCIENCES	1. Bobrow. Leonard S, Fundamentals of Electrical Engineering, OUP, 2nd edn, 1996. 2. Anand. M M S, Sinusoidal Forcing Function Response & Rectifiers, Notes-EDD, 2002.
EEE F242/ INSTR F242	CONTROL SYSTEMS	
EEE F243/ INSTR F243	SIGNALS & SYSTEMS	
EEE F244/INSTR F244	MICROELECTRONIC CIRCUITS	TEXTBOOK : Adel S. Sedra, Kenneth C Smith, "Microelectronic Circuits ", Oxford University Press, Sixth Edition.
EEE F266/ INSTR F266	STUDY PROJECT	
EEE F312	POWER SYSTEMS	Nagrath I.J. and D.P.Kothari, Power System Engineering TMH, 1994.
EEE F341/INSTR F341	ANALOG ELECTRONICS	1. Maheshwari L.K. and MMS Anand, Analog Electronic, PHI 2005 .
		2.Sedra Adel S & K C Smith , Microelectronic Circuits, OUP, 5th ed: 2004.
		3.Maheshwari L.K. and MMS Anand, Lab experiments & PSPICE simulation in Analog, PHI 2005.
EEE F342/INSTR F342	POWER ELECTRONICS	
EEE F346	DATA COMMUNICATION NETWORKS	B. Forouzan, Introduction to Data Communications & Networking, 3rd ed, TMH.
EEE F366/ INSTR F366	LABORATORY PROJECT	
EEE F367/ INSTR F367	LABORATORY PROJECT	
EEE F376/ INSTR F376	DESIGN PROJECT	
EEE F377/ INSTR F377	DESIGN PROJECT	
EEE F414/ INSTR F414	TELECOMMUNICATION SWITCHING SYSTEMS & NETWORKS	
EEE F427	POWER UTILIZATION AND ILLU	TEXTBOOK: 1. "Utilisation of Electrical Power (Including Electric Drives and Electric Traction)" by " R. K. Rajput", Second edition, Laxmi Publications (P) Ltd.
		REFERENCE BOOK: 2.Lighting Design Basics, Mark Karlen, James R. Benya, Christina Spangler, Second Edn, John Wiley & Sons

COURSE NO.	COURSE TITLE	TEXT BOOK(S)
EEE F431	MOBILE TELECOMMUNICATION NETWORKS	
EEE F432/ INSTR F432	MEDICAL INSTRUMENTATION	1.Cromwell.L, Weibell, F.J, Pfeiffer, E.A: Biomedical Instrumentation and Measurements; Pearson Education,2nd Ed., 2007
		2. John G. Webster, Medical Instrumentation: Application and Design,John Wiley & Sons,3rd Ed, 2004
EEE F433	ELECTR MAG FIELD & WAVES	1.David M. Pozar, Microwave Engineering, Wiley India, 3rd Edition
		2.Mathew N. O. Sadiku, Principles of Electromagnetics, Oxford University Press, 4th Edition
EEE F434	DIGITAL SIGNAL PROCESSING	T1.“Digital Signal Processing” S.K Mitra, TMH, Second Edition.
EEE F472	SATELLITE COMMUNICATION	T. Pratt , C.W. Bostian and J.E. Allnut , Satellite Communication , John Wiley & Sons( Asia) ,2003.
EEE F473/INSTR F473	WIND ELECTRICAL SYSTEM	
EEE F491/ INSTR F491	SPECIAL PROJECT	
EEE G512	EMBEDDED SYSTEM DESIGN	REFERENCE BOOK : Wolf, Wayne, Computers as Components, Principles of Embedded Computing System Design, Morgan-Kaufmann, 2005.
EEE G627	NETWORK EMBED APPL	Will be announced by the IC in the course handout.
FIN F315	FINANCIAL MANAGEMENT	
GS F211	MODERN POLITICAL CONCEPTS	Heywood, A. (2000) Key Concepts in Politics. Basingstoke: Palgrave Macmillan
GS F231	DYNAMICS OF SOCIAL CHANGE	M. FRANCIS ABRAHAM , CONTEMPORARY SOCIOLOGY: AN INTRODUCTION TO CONCEPTS AND THEORIES, New Delhi : OXFORD UNIVERSITY PRESS RB: Gisbert, P. Fundamentals of Sociology , 3rd ed., 1994, Orient Longman
GS F232	INTRODUCTORY PSYCHOLOGY	Baron, Robert A., Psychology, 5th Edition, Person Education Asia., 2001
GS F234	DEVELOPMENT ECONOMICS	Misra, S. K. and Puri, V. K. Development and Planning: Theory and Practices. (2005), (13th Edition),Himalaya Publishing House, Bombay.
GS F241	CREATIVE WRITING	TB: Morley, David. The Cambridge Introduction to Creative Writing. New York: CUP, 2007. RB: Bishop, Wendy, and David Starkey. Keywords in Creative Writing. Logan: Utah State UP, 2006.
		Mills, Paul. The Routledge Creative Writing Coursebook. New York: Routledge, 2006.
		How to Interpret Poetry. Thomson Series.
		How to Write Short Stories. Thomson Serie
GS F242	CULTURAL STUDIES	Pramod K.Nayar. " An Introduction to Cultural Studies" Viva Books: New Delhi, 2008
GS F243	CURRENT AFFAIRS	Hartley J, Understanding News, Routledge Lodon, 2nd edn, 1991
GS F245	EFFECTIVE PUBLIC SPEAKING	Lata, Pushp and Kumar Sanjay. Communicate or Collapse: A Handbook of Effective Public Speaking, Group Discussions and Interviews, PHI,New Delhi. 2007.
GS F325	JOURNALISM	Tony Harcup , Journalism Principles and Practice , Second edition , 2009 , New Delhi : Sage Publication

COURSE NO.	COURSE TITLE	TEXT BOOK(S)
GS F332	CONTEMPORARY INDIA	Hiranmay Karlekar, Independent India, First fifty years, Ed, Oxford University Press, Delhi, 1998
GS F333	PUBLIC ADMINISTRATION	Sharma M.P., Public Administration in Theory and Practice. Allahabad, Kitab Mahal,, 2010
HSS F226	POSTMODERNISM	The Condition of Postmodernity: An Enquiry into the Conditions of Social Change. David Harvey. John Wiley and Sons, 1992.
HSS F229	INTRODUCTION TO WESTERN MUSIC	J. Peter Burkholder, Donald J. Grout, and Claude V. Palisca, A History of Western Music, 8th ed. New York: W.W. Norton & Co.,2009.
HSS F232	INTRODUCTION TO DEVELOPMENT STUDIES	Rapley, John. 2009. Understanding Development: Theory and Practice in the Third World – Second Edition. Viva Books Private Limited
HSS F235	INTRODUCTORY PHILOSOPHY	TB 1: Sharma, R.N., History of Western Philosophy, Meerut, 1993 - 1994. TB 2: Sharma, C.D., Critical Survey of Indian Philosophy, Motilal Banarasidas, New Delhi, 2003
HSS F236	SYMBOLIC LOGIC	Copi, Irving M., Symbolic Logic, 5th Edition, Pearson Education, 1979 (Indian Reprint, 2006)
HSS F266	STUDY PROJECT	No Text book required.
HSS F333	COMPARATIVE RELIGION	Text book 1: Y. Masih, A Comparative Study of Religions, MLBD, Delhi, 2000
HSS F334	SRIMAD BHAGAVAD GITA	TB 1: “The Holy Geeta” commentary by Swami Chinmayananda, Central Chinmaya Mission Trust, Mumbai 2008. TB 2: His Divine Grace A.C. Bhaktivedanta Swami Prabhupada, “Bhagavad-Gita As It Is”, Bhaktivedanta Book Trust, Mumbai, 2004
HSS F337	ENGLISH LITERARY FORMS AND MOVEMENTS	Long William J, English Literature : Its History and Significance, Kolkata : Books Way,2009
HSS F340	POST COLONIAL LITERATURES	(i) Bill Ashcroft, Gareth Griffith et al. The Empire Writes Back – Theory and Practice in Post – Colonial Literatures. 2nd Edition; New York: Routledge, 2002 (ii) Rushdie, Salman . Midnight Children, U.K.: Jonathan Cape, 1981 (iii) Ghosh, Amitav. Glass Palace India: Ravi Dayal Publishers,2000 (iv) Achebe, Chinua . Things Fall Apart U.K.: William Heinemann, 1958.
HSS F342	ADVANCED COMMUNICATIVE ENGLISH	Krishna Mohan and Meenakshi Raman. Advanced Communicative English. New Delhi : TMH. 2010
HSS F343	PROFESSIONAL ETHICS	Boatright, John R., Ethics and the Conduct of Business, Pearson Education, Indian Reprint, 2003
HSS F346	INTERNATIONAL RELATIONS	Baylis John, Steven Smith and Patricia Owens: The Globalization of World Politics: An Introduction to International Relations (5th Edition) Oxford University Press 2011
HSS F347	INTRODUCTION TO CARNATIC MUSIC	1. Ganamrutha Bodhini – A S Panchapakesa Iyer 2. South Indian Music Vol 1 - Prf B Sambamoorthy
HSS F348	INTRODUCTION TO HINDUSTANI MUSIC	NOT OFFERED
HSS F349	ECOCRITICISM	Glottfelty, Cheryll and Harold Fromm. Eds. The Ecocriticism Reader: Landmarks in Literary Ecology Athens and London: U of Georgia Press, 1996. Print
HSS F350	HUMAN RIGHTS : HISTORY, THEORY & PRACTICE	Jack Donnelly, Universal Human Rights in Theory and Practice.Cornell University Press. Third Edition (2013). Freeman, Michael A. 2011. Human Rights: An Interdisciplinary Approach, Second Edition. John Wiley & Sons.
INSTR F343	INDUS INSTRUMENT & CONT	Surekha Bhanot, Process Control:,Principles and Application, Oxford Higher education.



COURSE NO.	COURSE TITLE	TEXT BOOK(S)
IS F266	STUDY PROJECT	No Text book required.
IS F322	SOFTWARE TESTING	Aditya P Mathur, Foundations of software testing, 2e, Pearson, 2013.
IS F342	COMPILER DESIGN	Aho, Lam, Sethi & Ulman, Compilers: Principles, Techniques & Tools (2nd Edition)
IS F366	LABORATORY PROJECT	No Text book required.
IS F367	LABORATORY PROJECT	No Text book required.
IS F376	DESIGN PROJECT	No Prescribed Text Book
IS F491	SPECIAL PROJECT	
MATH F111	MATHEMATICS I	Mourice D Weir and others, Thomas' Calculus, 11th Edition, Pearson Education, 2008
MATH F112	MATHEMATICS II	1. S Andrilli and D Hecker, Elementary Linear Algebra, Elsevier, 3rd edition, 2006. 2. R.V. Churchill and J.W. Brown, Complex Variables and applications, 8th Ed., Tata McGrawhill, 2008.
MATH F113	PROBABILITY AND STATISTICS	J S Milton, J Arnold, Introduction to Probability & Statistics, 4th Edition., McGRAW Hill, 2003.
MATH F211	MATHEMATICS III	Simmons G.F., Differential Equations with Applications and Historical Notes, 2nd ed. TMH, 1991.
MATH F241	MATHEMATICAL METHODS	1. F. B. Hildebrand, Methods of Applied Mathematics, Dover Publications 2. Sudhakar Nair, Advanced Topics in Applied Mathematics: For Engineering and the Physical Sciences, Cambridge University Press, 2011.
MATH F242	OPERATIONS RESEARCH	1. Venkateswaran. S & B. Singh, Operations Research, EDD Notes, Vol.1, 2 & Notes 3, 2007. 2. Hamdy A Taha, Operations Research: An Introductio, Pearson Education, Eighth Edition, 2007.
MATH F243	GRAPHS AND NETWORKS	1. Deo Narsingh, Graph Theory with Appl to Engg & Comp Sc, Prentice hall of India Pvt. Ltd. New Delhi, 2005. 2. G Chartrand and P Zhang, Introduction to Graph Theory, Tata McGraw Hill, 4th reprint 2008.
MATH F244	MEASURE & INTEGRATION	Jain P.K. & V.P. Gupta, Lebesgue Measure And Integration, Wiley Eastern, 3r ed., 1994.
MATH F266	STUDY PROJECT	No Text book required.
MATH F341	INTRO TO FUNCTIONAL ANAL	Kreyzig., E., Introductory Functional Analysis with Applications, John Wiley (2001).
MATH F342	DIFFERENTIAL GEOMETRY	Pressley A., Elementary differential geometry, Springer.(India), 2001.
MATH F343	PARTIAL DIFF EQUATIONS	Tyn Myint-U and Lokenath Debnath, Linear Partial Differential Equations for Scientists and Engineers, 4th edition, Birkhauser
MATH F366	LABORATORY PROJECT	No Text book required.
MATH F367	LABORATORY PROJECT	No Text book required.
MATH F376	DESIGN PROJECT	No Prescribed Text Book
MATH F377	DESIGN PROJECT	No Prescribed Text Book
MATH F456	COSMOLOGY	A. Liddle: An Introduction to Modern Cosmology, 2nd edition Wiley, 2003.
MATH F471	NONLINEAR OPTIMIZATION	Will be announced by the IC in the course handout
MATH F481	COMMUTATIVE ALGEBRA	M F Atiyah & I G Macdonald, Introduction to Commutative Algebra, Sarat Book Distributers, 2007.

COURSE NO.	COURSE TITLE	TEXT BOOK(S)
ME F110	WORKSHOP PRACTICE	B SNagendra Parashar and R K Mittal, Elements of Manufacturing Process, Prentice Hall of India, 2003
ME F215	MECHANICAL ENGINEERING LABORATORY	Lab manual of mechanical engineering laboratory, EDD Notes BITS PILANI GOA CAMPUS
ME F241	MACHINE DESIGN & DRAWING	TB: Shigley J. E. and Mischke C. R., "Mechanical Engineering Design" – 8th Edition, Tata-McGraw Hill, New Delhi, 2008 (Special Indian Edition). [for Machine Design]. RB: Bhandari V. B., "Design of Machine Elements" – Tata McGraw Hill, New Delhi, 1994. 2nd Edition
ME F242	IC ENGINES	Ganeshan V. "Internal Combustion Engines" Tata McGraw –Hill Pub. Co. Ltd.
ME F244	KINEMATICS & DYNAMICS OF MACHINERY	THEORY OF MACHINES AND MECHANISMS: SHIGLEY, MCGRAW HILL
ME F266	STUDY PROJECT	No Text book required.
ME F313	PRODUCTION TECHNIQUES II	1)Amitabha Ghosh and Ashok Kumar Mallik "Manufacturing Science", Affiliated East-West Press, New Delhi 2)Serope Kalpakjian and Steven R. Schmid, "Manufacturing Engineering and Technology," Pearson Education (Low Cost Indian Edition), 4/e, 2001, New Delhi
ME F341	PRIMEMOVERS & FLUID MACH	TB: M S Soni, Prime Movers and Fluid Machines, EDD Notes, BITS Pilani; RB: Gorla and Khan, Turbomachinery, Design and Theory, CRC Press, Taylor and Francis, Special Indian Edition, 2011.
ME F343	MECHANICAL VIBRATIONS	1. THEORY OF VIBRATION WITH APPLICATIONS : W.T. THOMSON, PEARSON 2. K. Ogata , " Modern Control Engineering" PHI, 5th Edition
ME F344	ENGINEERING OPTIMIZATION	Belegundu A.D. and Chandrupatla T.R., "Optimization Concepts and Applications in Engineering", Cambridge Univ Press, 2nd Ed.(2011), ISBN: 9781107606227
ME F366	LABORATORY PROJECT	No Text book required.
ME F367	LABORATORY PROJECT	No Text book required.
ME F376	DESIGN PROJECT	No Prescribed Text Book
ME F377	DESIGN PROJECT	No Prescribed Text Book
ME F412	PRODUCTION PLANNING & CONTROL	
ME F420	POWER PLANT ENGINEERING	Nag P.K. "Power Plant Engineering", Tata McGraw-Hill Pub. Co. Ltd, New Delhi (Third edition), 2008
ME F491	SPECIAL PROJECTS	
MEL G632	ANALOG IC DESIGN	Will be announced by the IC in the course handout
MEL G641	CAD FOR IC DESIGN	Will be announced by the IC in the course handout
		1.Computer Organization and Design- The Hardware Software Interface : 4th Edition Author: John L. Hennessy & David A. Patterson Publisher: Elsevier- 2009

COURSE NO.	COURSE TITLE	TEXT BOOK(S)
MEL G642	VLSI ARCHITECTURE	2. Microprocessor Logic Design: Flowchart Method Author: Nick Tredenick
		Publisher: Digital Press, 1987.
MF F421	SUPPLY CHAIN MANAGEMENT	
MGTS F211	PRINCIPLES OF MANAGEMENT	Stephen P Robbins and Mary Coutler, Management, Eighth Edition, Pearson Education
PHY F215	INTRODUCTION TO ASTRONOMY & ASTROPHYSICS	IGNOU Study Material on Astronomy and Astrophysics: Vol 1 to Vol 4 **
PHY F241	ELECTROMAGNETIC THEO II	David Griffiths, Introduction to Electrodynamics, Pearson Education
PHY F242	QUANTUM MECHANICS I	David Griffiths, Introduction to Quantum Mechanics 2nd Edition, Pearson Education
PHY F243	MATHE METHODS OF PHY	Mathematical methods for physicists Elsevier 2012 7th ed.
PHY F244	MODERN PHY LAB	Will be announced by the IC in the course handout
PHY F266	STUDY PROJECT	No Text book required.
PHY F315	THEORY OF RELATIVITY	A Short Course in General Relativity (3rd Edition), J. Foster and J. D. Nightingale, Springer (India) Pvt. Ltd. (2009)
PHY F341	SOLID STATE PHYSICS	C Kittel, Introduction to Solid State Physics, 8th ed., Wiley (2012).
PHY F342	ATOMIC & MOLECULAR PHY	B H Bransden & C J Joachin, Atomic & molecular spectroscopy : Physics of atoms and molecules, Pearson.
PHY F343	NUCLEAR & PARTICLE PHY	Introductory Nuclear Physics - Kenneth S. Krane, Wiley India Edition
PHY F344	ADVANCED PHYSICS LAB	Will be announced by the IC in the course handout
PHY F366	LABORATORY PROJECT	No Text book required.
PHY F367	LABORATORY PROJECT	No Text book required.
PHY F376	DESIGN PROJECT	No Prescribed Text Book
PHY F377	DESIGN PROJECT	No Prescribed Text Book
PHY F412	INTRO TO QUAN FIELD THEO	
PHY F413	PARTICLE PHYSICS	F. Halzen and A. D. Martin , Particle Physics : Quarks and Leptons: an introductory course in modern particle physics, John Wiley & Sons, Inc, 1984.
PHY F415	GEN THEO OF REL & COSMO	Will be announced by the IC in the course handout
PHY F422	GROUP THEORY AND APPLICATIONS	
PHY F423	SPECIAL TOP IN STAT MECH	Principles of condensed matter physics, P. M. Chaikin and T. C. Lubensky, Cambridge
PHY F424	ADVANCED ELECTRODYNAMICS	Classical Electrodynamics, J D Jackson
PHY F426	PHYSICS OF SEMICONDUCTOR DEVICES	1. Physics of semiconductor devices, J.P. Colinge & C.A. Colinge, Kluwer academic publishers 2. Physics of Low-dimensional semiconductors, J.H. Davis, Cambridge university press
PHY G513	CLASSICAL ELECTRODYNAMIC	David Griffiths, Introduction to Electrodynamics, Pearson Education

COURSE NO.	COURSE TITLE	TEXT BOOK(S)
PHY G531	SEL TOP IN SOLID ST PHY	Will be announced by the IC in the course handout

Hr	1	2	3	4	5	6	7	8	9
Day	8 - 8:50 am	9 - 9:50 am	10 - 10:50 am	11 - 11:50 am	12 - 12:50 pm	1 - 2 pm	2 - 2:50 pm	3 - 3:50 pm	4 - 4:50 pm
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