

TIMETABLE

FIRST SEMESTER 2022-2023



BITS Pilani

Hyderabad Campus

LEGEND

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

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I. COURSE HANDOUT

Each course will have a Course Handout which will describe all the operational details of the course. This will be in two parts. While Part I describes the general operational details applicable to all courses, Part II will describe the specific details for a particular course in terms of lecture-wise plan, reference material, evaluation schedule, etc. Part I of the handout is given below and Part II of the handout will be made available to the students during the first week of class work by the respective course Instructor In-charge/ Instructor.

COURSE HANDOUT PART – I

1. **Textbook:** Refer to Section IV in the timetable for textbook(s) of the course and also in Part-II of the course handout.
2. **Attendance:** Every student is expected to be regular (in attendance) in all lecture classes, tutorials, laboratories, tests, quizzes, seminars etc and in fulfilling all tasks assigned to him/her. Attendance will be recorded.
3. **Home Assignment:** Every student must submit promptly and properly all home assignments, as detailed in Part II of the course handout.
4. **Reading Assignment:** Every student must complete his/her reading assignment and come prepared to the class. For details see Part II of the course handout.
5. **Evaluation:** As per guidelines sent by DEAN- AUGSD / DEAN- AGSRD for the current semester.
6. **Make-up:**
Make-up for any component of evaluation will be given only in genuine cases of absence. Permission of the Instructor-in-charge, before the examination, is necessary, if the absence is anticipated. The request for make-up should reach the Instructor-in-charge at the earliest. The make-up will be arranged normally in about a week from the date of the regular examination.
7. **Return of marked answer books:**
The marked answer books are normally distributed in the classroom within a week after the examination on two consecutive turns, beyond which the same may be collected from Instructor's chamber within one week. In the case of comprehensive examination, the answer books will be distributed to the students at a pre-announced venue and time before finalization of the grades. Request for recheck of the answers must be made immediately upon receipt of the answer books.
8. **Discussion of performance:**
At the time of or before the distribution of marked answer books, performance vis-à-vis the expected correct answers will be discussed. The highest, lowest, and average marks will also be announced simultaneously.
9. **Mid-semester grading:**
Mid-semester grading will be announced normally on or before of January 12th, 2023. It is done in the same manner as that of the final grading as explained below in item 11.

10. Pre-comprehensive total:

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

11. Final grading:

Total marks of all the students in a course will be tabulated in a histogram. The performance of the class will be analyzed in terms of the average, highest and lowest marks and dividing lines between various clusters. Gaps between clusters and the nature of clusters will guide drawing the dividing lines between various grades. A student may be awarded one of the following letter grades with the corresponding grade points: A(10), A-(9), B(8), B-(7), C(6), C-(5), D(4) & E(2). In a class of large size, the C-band will usually include the average mark. This is not a hard and fast rule, and exceptions may arise in cases of small classes or a skewed histogram etc.

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

12. Chamber consultation hours:

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

13. Notice:

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

TIMETABLE & EXAMS DIVISION
TIMETABLE 1ST YEAR FIRST SEMESTER 2022-2023

COM COD	COURSE NO.	COURSE TITLE	CREDIT			S E L P U C	INSTRUCTOR-IN-CHARGE/ Instructor	ROOM	DAYS	HOU RS	MID SEM	COMPRE DATE & SESSION
			-	2	1							
1001	BIO F110	BIOLOGY LABORATORY	-	2	1	1	DEBASHREE B	A122	M	2 3	06/01 3.30PM - 5.00PM	24/02FN
							Devarakonda Himaja					
						2	Naga Mohan K	A122	F	2 3		
							Minali Singh					
						3	Neethu R S	A122	Th	4 5		
							Shraddha Tripathi					
						4	Priyanka Chakravarti	A122	S	4 5		
							Nikhil P T					
						5	Sharayu Umakant Ghodesw	A122	M	8 9		
							Kodam Pradeep					
						6	Neha Priyadarshini	A122	W	8 9		
							Lakesh Kumar Sahoo					
						7	Bharwani Harsha	A122	F	8 9		
							Shivashis Mund					
						8	Debashree B	A122	W	2 3		
							Ali Akbar Shoukat Safdari					
						9	Nidhi O	A122	T	1 2		
							Syeda Sabiha Sultana Lubna					
						10	Raunak Sharma	A122	Th	8 9		
							Namita Pandey					
						11	Nishith Gupta	A122	T	4 5		
							Ratnesh Kumar Srivastav					
							Vartika Singh					
1002	BIO F111	GENERAL BIOLOGY	3	-	3	1	Vidya Rajesh	F103	M W F	4	05/01 9.00AM - 10.30AM	13/02FN
							Giresha T Mohannath					
						2	V Ramakrishna	F102	M W F	1		

							Sridev Mohapatra					
		Tutorial				1	Vidya Rajesh	G102	T	8		
						2	V Ramakrishna	G103	T	8		
						3	Sridev Mohapatra	G104	T	8		
						4	Gireesha T Mohannath	G105	T	8		
						5	Vivek Sharma	G106	T	8		
						6	PIYUSH KHANDELIA	G107	T	8		
						7	Trinath Jamma	G108	T	8		
						8	Kirtimaan Syal	F204	T	8		
						9	Jayati Ray Dutta	G206	T	8		
1003	BITS F110	ENGINEERING GRAPHICS	1	2	2	1	A Vasan	F102	S	1	05/01 3.30PM - 5.00PM	22/02FN
						2	ARSHAD JAVED	F103	S	1		
		Practical				1	Meenu Krishnan	D208	M	2 3		
							Danavath Balu					
							Sayan Das					
						2	Boyina Kalyan	D208	W	2 3		
							Alok Kumar					
							Danavath Balu					
						3	Vuthipalli Harshitha	D208	F	2 3		
							Gaurav Sharma					
							K Ramesh					
						4	SK Abdul Kaium	D208	T	4 5		
							Gaurav Sharma					
							P Ramya Priya					
						5	Chirdeep N R	D208	Th	4 5		
							M Abhinav					
							Renuka Pradeep Rekhade					
						6	Md Zabiulla	D208	S	4 5		
							Balija Upendra					
							M Abhinav					
						7	Siddartha Koramati	D208	M	8 9		
							Renuka Pradeep Rekhade					
						8	Anna Mariya Shajan	D208	W	8 9		

						Sama.Sanghamitra						
						Sunkara Prudhvi Raj						
					9	Gowlla Jyothsna	D208	F	8 9			
						Danavath Balu						
						Sibin V Mathew						
		Tutorial			1	A Vasan	G108	F	7			
					2	Navaneetha E	G102	F	7			
					3	Radha Kiranmaye Bandlamu	G103	F	7			
					4	Sheik Mohammed Zoheb Na	G104	F	7			
					5	Ambili P	G105	F	7			
					6	Kurra Suresh	G201	F	7			
					7	Abhishek Sarkar	G203	F	7			
					8	Brajesh Kumar Panigrahi	G204	F	7			
					9	Arshad Javed	G206	F	7			
					10	Sayan Das	G207	F	7			
1004	BITS F111	THERMODYNAMICS	3	-	3	1	Jaideep Chatterjee	F102	M W F	4	07/01 9.00AM - 10.30AM	20/02FN
						2	JEEVAN JAIDI	F103	M W F	1		
		Tutorial				1	Srikanta Dinda	J115	T Th	7		
							Nalabala Madhavaiah					
						2	D Purnima	J119	T Th	7		
							Allu Sai Gowtham					
						3	Ramendra Kishor Pal	J120	T Th	7		
						4	Nandini Bhandaru	J121	T Th	7		
						5	Iyman Abrar	F207	T Th	7		
							Suresh Kanuri					
						6	Supradeepan K	G206	T Th	7		
						7	Jeevan Jaidi	G202	T Th	7		
						8	KRC Murthy	G203	T Th	7		
						9	Jayaprakash K S	G204	T Th	7		
						10	Santanu P Datta	G205	T Th	7		
1005	BITS F112	TECHNICAL REPORT WRITING	2	-	2	1	ARUNA LOLLA	F108	T Th	1	04/01 3.30PM - 5.00PM	17/02FN
						2	Aruna Lolla	F108	M W	3		

					3	Pranesh Bhargava	F107	Th S	5			
					4	Pranesh Bhargava	F107	T Th	1			
					5	Jayesh A K	F207	T Th	1			
					6	Jayesh A K	I114	W F	9			
1858	BITS F113	GENERAL MATHEMATICS I	3	-	3	1	SABYASACHI DEY	I111	M W F	5	04/01 9.00AM - 10.30AM	10/02FN
		Tutorial					Faiz Imam	I222	T	9		
1006	CHEM F110	CHEMISTRY LABORATORY	-	2	1	1	NILANJAN DEY	B124	M	2 3		24/02FN
							Rikitha Sharyl Fernandes					
					2		R Krishnan	B124	W	2 3		
							Aluri Ravallika					
					3		KVG Chandrasekhar	B124	F	8 9		
							Kosana Sai Chaitanya					
					4		Satya Narayan Guin	B124	Th	4 5		
							B Hima Bindu					
					5		Balaji Gopalan	B124	S	4 5		
							Ankita Singh					
					6		Mudit Dixit	B124	F	2 3		
							Rituparna Hazra					
					7		Manab Chakravarty	B124	M	8 9		
							Shivani Tripathi					
					8		Ramakrishnan G	B124	W	8 9		
							Mariya Midhu Francis					
					9		Subit Kumar Saha	B124	Th	8 9		
							Dyagala Shalini					
					10		Amit Nag	B124	T	4 5		
							Ronak Lazarus					
					11		Chanchal Chakraborty	B124	M	6 7		
							Sayantana Halder					
1007	CHEM F111	GENERAL CHEMISTRY	3	-	3	1	J SUBBALAKSHMI	F105	M W F	5	05/01 9.00AM - 10.30AM	13/02FN
							N Rajesh					
					2		K Sumithra	F104	M W F	1		

						Anupam Bhattacharya						
		Tutorial			1	J Subbalakshmi	G101	T Th	7			
					2	N Rajesh	G102	T Th	7			
					3	K Sumithra	G103	T Th	7			
					4	Anupam Bhattacharya	G104	T Th	7			
					5	Arijit Mukherjee	G105	T Th	7			
					6	Durba Roy	G106	T Th	7			
					7	Balaji Gopalan	G107	T Th	7			
					8	Mudit Dixit	G108	T Th	7			
					9	Satya Narayan Guin	G201	T Th	7			
1008	CS F111	COMPUTER PROGRAMMING	3	1	4	1	PRAGATI SHRIVASTAVA	F102	T Th S	3	06/01 9.00AM - 10.30AM	15/02 FN
						2	Apurba Das	F102	M W F	5		
		Practical				1	Chittaranjan Hota	D311	M	2 3		
							S Shashank					
						2	Lov Kumar	D311	T	4 5		
							S Shashank					
						3	Lov Kumar	D311	F	8 9		
							Priyanka Rushikesh Chaudh					
						4	Apurba Das	D311	Th	4 5		
							Priyanka Rushikesh Chaudh					
						5	Jay Kamlesh Dave	D311	F	2 3		
							S Rasagna Vakkalanka					
						6	Jay Kamlesh Dave	D311	S	4 5		
							S Rasagna Vakkalanka					
						7	Lov Kumar	D311	M	8 9		
							Mekala Kiran					
						8	Manjanna B	D311	W	8 9		
							Pooja					
						9	Manjanna B	D311	W	2 3		
							Pooja					
1009	EEE F111	ELECTRICAL SCIENCES	3	-	3	1	STP SRINIVAS	F105	T Th S	2	06/01 9.00AM - 10.30AM	15/02 FN
						2	Sudha Radhika	F104	T Th S	2		

		Tutorial			1	STP Srinivas	I112	T	8			
					2	STP Srinivas	I113	F	4			
					3	Sourav Nandi	I113	T	5			
					4	Sourav Nandi	I221	T	1			
					5	Sourav Nandi	I111	Th	1			
					6	Sudha Radhika	I113	S	5			
					7	Sudha Radhika	I113	Th	5			
1010	MATH F111	MATHEMATICS I	3	-	3	1	Kishore Kumar	F207	T Th S	3	04/01 9.00AM - 10.30AM	10/02FN
					2	Deepika	F107	T Th S	3			
					3	Manish Kumar	F104	T Th S	3			
					4	SUMIT KUMAR V	F106	M W F	5			
					5	Nabin Kumar Meher	F104	M W F	5			
					6	Sajith P	F208	M W F	5			
					7	Sushil Bhunia	F103	M W F	5			
		Tutorial			1	Ruddaraju Amrutha	J107	T	9			
					2	Agrawal Amarkumar Shyams	I213	T	9			
					3	Moreshwar Jagadeorao Tayd	J115	T	9			
					4	Sangeeta Dhawan	J220	T	9			
					5	Amritanshu Rai	J120	T	9			
					6	Nitin Kumar Sharma	J121	T	9			
					7	Md Imdadul Islam	J219	T	9			
					8	Zinnat Hassan	J206	T	9			
					9	Mayuri Verma	J214	T	9			
					10	Suman Prabha Yadav	J217	T	9			
					11	Akankshya Sahu	J218	T	9			
					12	Gaurav Narayanrao Gadbaile	G203	T	9			
					13	Kailash Chand Swami	G204	T	9			
					14	Santanu Kumar Dash	G205	T	9			
					15	Sushil Pathak	G206	T	9			
					16	Ankur Pandey	G207	T	9			
					17	Purohit Nisarg Bharatbhai	G103	T	9			
					18	Dheeraj Singh Rana	G104	T	9			

					19	Mintu Mandal	G105	T	9			
					20	Sai Swagat Mishra	G106	T	9			
					21	Jahir Abbas Sardar	G107	T	9			
1013	ME F112	WORKSHOP PRACTICE	1	1	2	1	RAVI SHANKER VIDYARTH	F105	S	1	05/01 3.30PM - 5.00PM	22/02FN
		Practical				1	Petla Sivateja	WS	M	7 8 9		
							Ravi Shanker Vidyarth					
							Vemu Sahiti					
						2	Jose Santo	WS	F	7 8 9		
							Kolla Lakshman Rao					
							Lingampally Swetha					
							N Suresh Kumar Reddy					
						3	Joshua Kumar Saladi	WS	F	2 3 4		
							Kandukuri Prudviraj					
							Y S Prasanna					
						4	Ronanki Suresh	WS	M	2 3 4		
							K Monika					
							Kandukuri Prudviraj					
						5	G Prashanth Kumar Reddy	WS	W	7 8 9		
							Ashish Saurabh					
						6	Y S Prasanna	WS	W	2 3 4		
							Kaleru Sai Kiran					
							Pichika S V V S Narayana					
1014	PHY F110	PHYSICS LABORATORY	-	2	1	1	K V SHIV CHAITANYA	A222	M	2 3		17/02FN
							Urjjarani Patel					
						2	Rahul Nigam	A222	M	8 9		
							Priyanka Mitra					
						3	Souri Banerjee	A222	T	4 5		
							Geetika Sahu					
						4	Subrahmanya Bhima Sankar	A222	Th	4 5		
							Sreeshna S					
						5	Rahul Nigam	A222	F	8 9		
							Anamika Avinash Pathak					
						6	Swastik Bhattacharya	A222	F	2 3		
							Tamali Mukherjee					
						7	Swastik Bhattacharya	A222	Th	8 9		
							Debanjan Guha Roy					
						8	Asrarul Haque	A222	W	8 9		
							Anagh Veneti					

					9	K V Shiv Chaitanya	A222	W	2 3			
						Sajia Yeasmin						
					10	Subash N. Karbelkar	A222	S	4 5			
						Suraj Kumar Maurya						
1015	PHY F111	MECH OSCIL & WAVES	3	-	3	1	Asrarul Haque	F105	T Th S	3	07/01 9.00AM - 10.30AM	20/02FN
						Meenakshi V						
					2	Meenakshi V	F105	M W F	1			
						Asrarul Haque						
		Tutorial				1	PK THIRUVIKRAMAN	G201	T Th	1		
						2	K V Shiv Chaitanya	G202	T Th	1		
						3	VSN Murthy	G203	T Th	1		
						4	VSN Murthy	G201	T Th	8		
						5	K V Shiv Chaitanya	G202	T Th	8		
						6	PK Thiruvikraman	G203	T Th	8		
1859	PHY F112	GENERAL PHYSICS	3	-	3	1	B HARIHARA VENKATARA	G207	T Th S	3	07/01 9.00AM - 10.30AM	20/02FN
		Tutorial					B Harihara Venkataraman	G207	T	8		

COM COD	COURSE NO	COURSE TITLE	TEXT BOOK(S)
1001	BIO F110	BIOLOGY LABORATORY	Same as Part iv: Biology Faculty MT-I Biology, Notes EDD, 2007 Lab Manual for Biology Laboratory Notes EDD, 2012
1002	BIO F111	GENERAL BIOLOGY	Simon, E.J. et. al. Campbell Essential Biology with Physiology (5th edition). Noida: Pearson India Education Services Pvt. Ltd., 2016
1003	BITS F110	ENGINEERING GRAPHICS	Kulkarni D M and Others Engineering Graphics with AutoCAD PHI,2009
1004	BITS F111	THERMODYNAMICS	(i) Borgnakke Sonntag Fundamentals of Thermodynamics 10th Edition, Wiley India Adaptation (ii) Van Wylen& others Thermodynamics Tables, Figures and Charts Notes-EDD, 2007
1005	BITS F112	TECHNICAL REPORT WRITING	Hewings, M. and Thaine C Cambridge Academic English (Advanced) Student's Book First South Asian Edition. Cambridge University Press
1858	BITS F113	GENERAL MATHEMATICS I	(i) NCERT MATHEMATICS Text Book for Class XI National Council of Educational Research and Training (ii) NCERT MATHEMATICS Text Book for Class XII (Part I & II) National Council of Educational Research and Training
1006	CHEM F110	CHEMISTRY LABORATORY	Lab Manual for Chemistry Laboratory
1007	CHEM F111	GENERAL CHEMISTRY	(i) P.W. Atkins & Julio de Paula The Elements of Physical Chemistry Seventh ed. / International edition (Oxford University Press, Oxford.21/07/2017) (ii) Solomons's Organic Chemistry Global Edition (iii) J. D. Lee, Concise Inorganic Chemistry 5th Edition, Blackwell Science, Oxford, 1999
1008	CS F111	COMPUTER PROGRAMMING	E.Balaguruswamy Programming in ANSI C. Mc Graw Hill, 8th Edition 2019.
1009	EEE F111	ELECTRICAL SCIENCES	Leonard S. Bobrow Fundamentals of Electrical Engineering Adapted by Naveen Gupta, Asian Edition, OUP

1010	MATH	F111	MATHEMATICS I	George B. Thomas, Maurice D. Weir and Joel Hass, Thomas Calculus Pearson, 14th Edition, 2018
1013	ME	F112	WORKSHOP PRACTICE	(i) Parashar, B S N & R K Mittal Elements of Manufacturing Processes PHI , 2003
				(ii) Sangwan, K S & Others Workshop Practice Manual Notes-EDD, 2007
1014	PHY	F110	PHYSICS LABORATORY	Lab manual for Physics
1015	PHY	F111	MECH OSCIL & WAVES	(i) by D. Kleppner and R. Kolenkow An Introduction to Mechanics Cambridge University Press, Second edition 2021
				(ii) French, Anthony P Vibrations and Waves CBS,2003
1859	PHY	F112	GENERAL PHYSICS	Halliday, Resnick & Walker, John Wiley & Sons Fundamentals of Physics Eighth Edition

IV. SUGGESTIONS FOR CHOOSING ELECTIVES

(A) For First Degree Students:

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

- (a) The electives can simultaneously serve varied but distinctive ambitions of a student depending upon whether he/she wants to prepare himself/herself for a multi-disciplinary professional challenge or to orient himself/herself towards higher studies, teaching and research.
- (b) Before choosing the electives, you may go through the list of Discipline, Open and Humanities electives appearing in the Bulletin at appropriate places.
- (c) Some courses of higher degree programmes are also available as electives for students of integrated first degree programmes of the respective discipline with the restriction specified below.
- (d) While choosing the electives, the student should make sure that he/she satisfies the required prerequisites as well as prior preparation conditions as given in Section VI of the Timetable. The student may consult his/her registration advisor for counseling on the choice of electives.

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

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

(B) For Higher Degree Students:

Higher degree students can choose electives from the specified electives of their respective degrees. For any course outside the specified electives, approval from AGSRD shall be obtained.

V. LIST OF PREREQUISITES

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

VI. CERTAIN INSTRUCTIONS REGARDING REGISTRATION

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

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

(a) All of these Project type courses should be

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

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

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

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

VII. LIBRARY, EDD NOTES AND CAMPUS BOOK STORE:

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

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

<http://www.bits-pilani.ac.in/hyderabad/bitsLibrary> or contact the library staff.

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

1. Refer to the list of textbooks given in the timetable that is to be purchased.
2. All the text/reference books will be available in the bookstore.
3. 25% discount on all book purchases.
4. For EDD Notes & Lab Manuals contact the Photocopy corner in the library or Heritage Shop or Karuturi Teleshope @Connaught Place on the Campus.

Campus book store working hours:

Monday to Friday : 11.00 AM to 7.00 PM

Saturday & Sunday : 11.00 AM to 4.00 PM

BLANK TIMETABLE

Day/Hour	1	2	3	4	5	6	7	8	9	10
	8.00 - 8.50 AM	9.00 - 9.50 AM	10.00 - 10.50 AM	11.00 - 11.50 AM	12.00 - 12.50 PM	1.00 - 1.50 PM	2.00 - 2.50 PM	3.00 - 3.50 PM	4.00 - 4.50 PM	5.00 - 5.50 PM
Monday										
Tuesday										
Wednesday										
Thursday										
Friday										
Saturday										

BLANK COMPREHENSIVE EXAMINATION SCHEDULE

Session&Date	10/02	13/02	15/02	17/02	20/02	22/02	24/02
Forenoon							
Afternoon							

MID SEMESTER EXAMINATION SCHEDULE

Session&Date	04/01	05/01	06/01	07/01
Forenoon				
Afternoon				

TIMETABLE TEAM

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

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

In case of any queries regarding Timetable, email to <timetable@hyderabad.bits-pilani.ac.in>.