



Subject Allotment Details 2022-2023 (Odd Semester)

Third Semester

Class Teacher: 3A (Mrs. Jayashubha J) and 3B (Mrs. Kavitha KS)

Subject	Section A	Section B
Transform Calculus, Fourier Series and Numerical Techniques (21MAT31)	Divya R	Nagarathna T K
Data Structures and Applications (21CS32)	Kavitha K S	Kavitha K S
Data Structures and Applications Laboratory (21CS32)	Kavitha KS Nivedita (A3 Batch) Supriya Suresh(A1 Batch) Chandana VS (A2 Batch)	R S Geetanjali (B1 Batch) Sushmitha Suresh (B2 Batch) Belji T (B3 Batch) Madhusmitha Mishra (AI-DS)
Analog and Digital Electronics (21CS33)	Jayashubha J	Sandhya A Kulkarni
Analog and Digital Electronics Laboratory (21CS33)	Jayashubha J Meena G	Sandhya A Kulkarni Pavana H –(AI-DS)
Computer Organization and Architecture (21CS34)	Supriya Suresh	Supriya Suresh
Object Oriented Programming with JAVA Laboratory (21CSL35)	Nita Meshram P S Geetha-Senior Programmer (AI-DS)	Kavitha KS (B1 Batch) Nagaveni B Nimbal (B2 Batch) Nita Meshram (B3 Batch) P S Geetha-Senior Programmer (AI-DS)
Social Connect and Responsibility (21UH36)	Amitha S	Sandhya A Kulkarni
Samskrutika Kannada (21KSK37/47)	Thrimurthy	Thrimurthy
Balake Kannada (21KBK37/47)		
OR		
Programming IN C++ (21CS382)- AEC	Nivedita	Nivedita
Additional Mathematics -I (21MATDIP31)	Mrs. Vinutha S V & Mrs. Nagarathna T K	

Fifth Semester

Class Teacher: 5A(Mrs. Chandana VS) 5B(Mrs. Sushmitha Suresh)

Subject	Section A	Section B
Management, Entrepreneurship for IT industry (18CS51)	Sushmitha Suresh	Meena G
Computer Networks and Security (18CS52)	Chandana VS	Sushmitha Suresh
Database Management System (18CS53)	Deepak M D	Amitha S
Automata theory and Computability (18CS54)	Dr K Venkata Rao	Dr K Venkata Rao
Application Development using Python (18CS55)	Belji T	Jayashubha J
Unix Programming (18CS56)	Nagaveni B Nimbal	Deepak M D
Computer Network Laboratory (18CSL57)	Chandana VS Meena G	Sushmitha Suresh Chandana VS
DBMS Laboratory with mini project (18CSL58)	Deepak MD Nivedita	Amitha S Nivedita
Environments Studies (18CIV59)	Dr. Swarna. S	Dr Anitha. R

Seventh Semester

Class Teacher: 7A (Mrs. Swathi Darla) 7B (Mrs. Geetanjali RS)

Subject	Section A	Section B
Artificial Intelligence and Machine Learning (18CS71)	Thejaswini MS	Nagaveni B Nimbal
Big Data Analytics (18CS72)	Swathi D	R S Geetanjali
User Interface Design (18CS734)	Amitha S	Sandhya A Kulkarni

Cryptography (18CS744)	Nita Meshram	Thejaswini MS
Energy and Environment (18ME751)	Prabhu KS	Prabhu KS
Artificial Intelligence and Machine Learning Laboratory (18CSL76)	Thejaswini MS Belji	Nagaveni B Nimbhal Supriya Suresh
Project Work Phase -1 (18CSP77)	Swathi D RS Geetanjali	R S Geetanjali Swathi D

Open Elective for Other Branches

Subject	Name of the Faculty
Python Application Programming (18CS752)	Nita Meshram

Ability Enhance Courses for Other Branches

Subject	Name of the Faculty
Introduction to python (21ME381)	Thejaswini MS, Nita Meshram

First Semester

Subject	Section D	Section E	Section F
Problem Solving through Programming (21PSP13)	Ambuja K	Prasanna N	Punitha MR
Computer Programming Laboratory (21CPL17)	Ambuja K Punitha MR	Prasanna N Ambuja K	Punitha MR Prasanna N
Subject	Section A	Section B	
Innovation and Design Thinking (21ITD19)	Dr. Seshidaran (KRP ECE Dept)		

Subject Allotment Details (Faculty Wise) 2022-2023 (Odd Semester)

Sl. No	Name of the Faculty	Subject Name	Semester	Section	Workload Hrs./Week
1	Dr. K. Venkata Rao	Automata theory and Computability (18CS54)	5	A	9.5
		Automata theory and Computability (18CS54)	5	B	
		Project Work Phase -1 (18CSP77)	7	-----	
2	Mr. Deepak M. D	Database Management System (18CS53)	5	A	14
		Unix Programming (18CS56)	5	B	
		DBMS Laboratory with mini project (18CSL58) -3 Batches	5	A	
		Project Work Phase -1 (18CSP77)	7	-----	
3	Mrs. Sandhya A Kulkarni	Analog and Digital Electronics (21CS33)	3	B	18
		User Interface Design (18CS734)	7	B	
		Social Connect and Responsibility (21UH36)	3	B	
		Embedded Systems(17CS563)	5	Parallel Batch	
		Analog and Digital Electronics Laboratory(21CS33) -3 Batches	3	B	
		Project Work Phase -1 (18CSP77)	7	-----	
		Inter/Intra Institution Internship Co-Ordinator	3	B	
4	Mrs. Amitha S	Database Management System (18CS53)	5	B	18
		User Interface Design (18CS734)	7	A	
		Social Connect and Responsibility (21UH36)	3	A	
		Object Oriented Modeling and Design(17CS551)	5	Parallel Batch	
		DBMS Laboratory with mini project (18CSL58) -3 Batches	5	B	
		Project Work Phase -1 (18CSP77)	7	-----	
		Inter/Intra Institution Internship Co-Ordinator	3	A	

5	Mrs. Jayashubha J	Analog and Digital Electronics (21CS33)	3	A	15.5
		Application Development using Python (18CS55)	5	B	
		Analog and Digital Electronics Laboratory (21CS33)- 3 Batches	3	A	
		Data Structures and Applications Laboratory (21CS32) -1 Batch	3	(AI-DS)	
		Project Work Phase -1 (18CSP77)	7	-----	
6	Mrs. Nagaveni B Nimbal	Artificial Intelligence and Machine Learning (18CS71)	7	B	15.5
		Unix Programming (18CS56)	5	A	
		Artificial Intelligence and Machine Learning Laboratory (18CSL76) -3 Batches	7	B	
		Object Oriented Programming with JAVA Laboratory (21CSL35) -1 Batch	3	B	
		Project Work Phase -1 (18CSP77)	7	-----	
7	Mrs. Nita Meshram	PAP		OPEN ELECTIVE	15
		Cryptography(18CS744)	7	A	
		Introduction to Python((21ME381) - 1 Batch	3	-	
		Object Oriented Programming with JAVA Laboratory (21CSL35) - 3 Batches	3	A	
		Object Oriented Programming with JAVA Laboratory (21CSL35) -1 Batch	3	B	
		Project Work Phase -1 (18CSP77)	7	-----	
8	Mrs. R S Geetanjali	Big Data Analytics (18CS72)	7	B	16
		Project Work Phase -1 Coordinator (18CSP77)	7	A	
		Project Work Phase -1 Coordinator (18CSP77)	7	B	
		Data Structures and Applications Laboratory	3	B	

		(21CS32)- 1 Batch			
		Project Work Phase -1 (18CSP77)	7	-----	
9	Mrs. Swathi Darla	Big Data Analytics (18CS72)	7	A	14.5
		Project Work Phase -1 Coordinator (18CSP77)	7	A	
		Project Work Phase -1 Coordinator (18CSP77)	7	B	
		Project Work Phase -1 (18CSP77)	7	-----	
10	Mrs. Thejaswini	Artificial Intelligence and Machine Learning (18CS71)	7	A	16
		Cryptography (18CS744)	7	B	
		Artificial Intelligence and Machine Learning Laboratory (18CSL76) -3 Batches	7	A	
		Introduction to Python(21ME381) -1Batch	3		
		Data Structures and Applications Laboratory (21CS32) – 1Batch	3	(AI-DS)	
		Project Work Phase -1 (18CSP77)	7	-----	
11	Mrs. Kavitha K. S	Data Structures and Applications (21CS32)	3	A	15.5
		Data Structures and Applications (21CS32)	3	B	
		Data Structures and Applications Laboratory (21CS32) -3 Batches	3	A	
		Object Oriented Programming with JAVA Laboratory (21CSL35) - 1 Batch	3	B	
		Project Work Phase -1 (18CSP77)	7	-----	
12	Mrs. Sushmitha Suresh	Management, Entrepreneurship for IT industry (18CS51)	5	A	15.5
		Computer Networks and Security (18CS52)	5	B	
		Computer Network Laboratory (18CSL57) – 3 Batches	5	B	
		Data Structures and Applications Laboratory (21CS32) -1 Batch	3	B	

		Project Work Phase -1 (18CSP77)	7	----	
13	Mrs. Meena G	Management, Entrepreneurship for IT industry (18CS51)	5	B	16
		Computer Network Laboratory (18CSL57) -3 Batches	5	A	
		Analog and Digital Electronics Laboratory (21CS33) – 3 Batches	3	A	
		Data Structures and Applications Laboratory (21CS32) 1- Batch	3	(AI-DS)	
		Project Work Phase -1 (18CSP77)	7	----	
14	Mrs. Chandana V S	Computer Networks and Security (18CS52)	5	A	16
		Computer Network Laboratory (18CSL57) -3 Batches	5	A	
		Computer Network Laboratory (18CSL57) -3 Batches	5	B	
		Data Structures and Applications Laboratory (21CS32) 1- Batch	3	A	
		Project Work Phase -1 (18CSP77)	7	-----	
15	Ms. Ambuja	Problem Solving through Programming (21PSP13)	1	D	14.5
		Computer Programming Laboratory (21CPL17) -3 Batches	1	D	
		Computer Programming Laboratory (21CPL17) -3 Batches	1	E	
		Project Work Phase -1 (18CSP77)	7	-----	
16	Mrs. Prasanna	Problem Solving through Programming (21PSP13)	1	E	14.5
		Computer Programming Laboratory (21CPL17) -3 Batches	1	E	
		Computer Programming Laboratory (21CPL17) -3 Batches	1	F	
		Project Work Phase -1 (18CSP77)	7	-----	
17	Ms. Punitha M R	Problem Solving through Programming (21PSP13)	1	F	14.5

		Computer Programming Laboratory (21CPL17) -3 Batches	1	F	
		Computer Programming Laboratory (21CPL17) -3 Batches	1	D	
		Project Work Phase -1 (18CSP77)	7	-----	
18	Mrs. Supriya Suresh	Computer Organization and Architecture (21CS34)	3	A	15.5
		Computer Organization and Architecture (21CS34)	3	B	
		Artificial Intelligence and Machine Learning Laboratory (18CSL76) - 3 Batches	7	B	
		Data Structures and Applications Laboratory (21CS32) -1 Batch	3	A	
		Project Work Phase -1 (18CSP77)	7	-----	
19	Mrs. Belji T	Application Development using Python (18CS55)	5	A	16
		Artificial Intelligence and Machine Learning Laboratory (18CSL76) -3 Batches	7	A	
		Analog and Digital Electronics Laboratory (21CS33)- 3 Batches	3	AI- DS	
		Data Structures and Applications Laboratory (21CS32) – 1 Batch	3	B	
		Project Work Phase -1 (18CSP77)	7	-----	
20	Mrs. Nivedita	Programming IN C++ (21CS382)- AEC	3	A	16
		Programming IN C++ (21CS382)- AEC	3	B	
		DBMS Laboratory with mini project (18CSL58) -3 Batches	5	A	
		DBMS Laboratory with mini project (18CSL58) -3 Batches	5	B	
		Data Structures and Applications Laboratory (21CS32)-1 Batch	3	A	

Project Work Phase -1
(18CSP77)

7


Head of the Department

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