

Subject Preferences for A.Y 2023-24 ODD Semester

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SUBJECT ALLOTMENT FOR 2023-24 ODD SEM

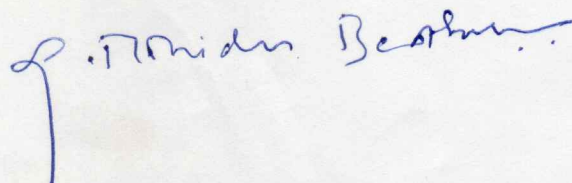
Name of the Faculty

Dr. Manjunath Kotari



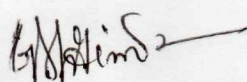
18CS744	CRP	Cryptography	VII SEM CSE C
18CSP77	PRJ	Project Work Phase - 1	VII SEM CSE A, B, C

Dr. Mohideen Badhusha S



21CS53	DBMS	Data Base Management Systems	V SEM CSE B
21CSL55	DBMS LAB	DBMS Laboratory with Mini Projects LAB	V SEM CSE A, B, C
21CSL581	AJSL	Angular JS LAB	V SEM CSE B, C
	SEMINAR	SEMINAR	VII SEM CSE A, C

Dr. G Srinivasan

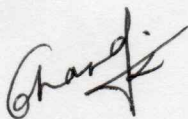


18CS744	CRP	Cryptography	VII SEM CSE A
21XX56	RMIP	Research Methodology and Intellectual Property Rights	V SEM CSE C
BPLCK105B	PLC	Introduction to Python Programming LAB	I SEM B, E Section
BPOPS103	POPS	Principles of Programming using C LAB	I SEM G Section
	SEMINAR	Technical Seminar	VII CSE A, B, C

P-34

SUBJECT ALLOTMENT FOR 2023-24 ODD SEM

Dr. Chadra Naik



18CS72	BDA	Big Data Analytics	VII SEM CSE A, B
21CSL55	DBMS LAB	DBMS Laboratory with Mini Projects LAB	V SEM CSE B

Dr. Madhusudhan S



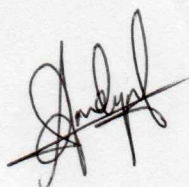
21CS54	AIML	Artificial Intelligence and Machine Learning	V SEM CSE A
BPOPS103	POP C	Principles Of Programming using C LAB	I SEM G
21CSL581	AJSL	Angular JS LAB	V SEM CSE A

Dr. Brahma Prakash H P

BP.

18CS734	UID	User Interface Design	VII SEM CSE B, C
21XX56	RMIP	Research Methodology and Intellectual Property Rights	V SEM CSE B
21CSL581	AJSL	Angular JS LAB	V SEM CSE C
21CSL55	DBMS LAB	DBMS Laboratory with Mini Projects LAB	V SEM CSE C
BPLCK105B	PLC	Introduction to Python Programming LAB	I SEM E Section

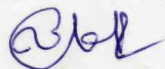
Dr. Aslam N



21CS52	CN	Computer Networks	V CSE A and C
21CS52	CN	Computer Networks LAB	V CSE A and C
BPLCK105B	PLC	Introduction to Python Programming LAB	I SEM B
BCSL305	DSAL	Data Structures and Applications LAB	III SEM CSE A
	SEMINAR	Technical Seminar	VII SEM CSE B, C

SUBJECT ALLOTMENT FOR 2023-24 ODD SEM

Mr. Venkatesh



21CS51	ATCD	Automata Theory and Compiler Design	V SEM CSE C
21CS52	CN LAB	Computer Networks LAB	V SEM CSE A, B, C
21CSL581	AJSL	Angular JS LAB	V SEM CSE C
	iOS LAB	Apple iOS	V SEM CSE A, B and C

Mr. Lohith B



21CS53	DBMS	Data Base Management Systems	V SEM CSE C
21CSL55	DBMS LAB	DBMS Laboratory with Mini Projects	V SEM CSE C
	RPA	Robotic Process Automation	V SEM CSE C
18CSP77	PRJ LAB	Project Work Phase – 1	VII SEM CSE A, B, C
BCS306A	JAVAL	OOPs With JAVA LAB	III SEM CSE B

Mr. Kaushik K S



21CS51	ATCD	Automata Theory and Compiler Design	V CSE B
	RPA	Robotic Process Automation	V CSE A and B
BCS358A	DAEL	Data Analytics with Excel LAB	III SEM CSE B
18CSP77	PRJ LAB	Project Work Phase – 1	VII SEM CSE A, B, C

SUBJECT ALLOTMENT FOR 2023-24 ODD SEM

Mr. Vasudev S Shahapur



18CS71	AIML	Artificial Intelligence and Machine Learning	VII SEM CSE A, B
18CSL76	AIML LAB	Artificial Intelligence and Machine Learning LAB	VII SEM CSE A, B, C
BPOPS103	POP C	Principles Of Programming using C LAB	I SEM G
	SEMINAR	Technical Seminar	VII SEM CSE A

Mrs. Vidya



18CSP77	PRJ	Project Work Phase - 1	VII SEM CSE A, B, C
BCS303	OS	Operating Systems	III SEM CSE A and C
BCS303	OS	Operating Systems LAB	III SEM CSE A, B, C
21CS52	CN	Computer Networks LAB	V SEM CSE B

Mrs. Deeksha M



BCS306A	OOP	OOPs With JAVA	III SEM CSE A, B
BCS306A	OOP	OOPs With JAVA LAB	III SEM CSE A, B, C
21CSL55	DBMS LAB	DBMS Laboratory with Mini Projects	V SEM CSE A
BPLCK105B	PLC	Introduction to Python Programming LAB	I SEM A Section
21CSL581	AJSL	Angular JS LAB	V SEM CSE A

SUBJECT ALLOTMENT FOR 2023-24 ODD SEM

Mrs. Deepika Kamath

Deepika

BCS304	DSA	Data Structures and Applications	III SEM CSE A and B
BCSL305	DSAL	Data Structures and Applications LAB	III SEM CSE A, B, C
BCS306A	JAVAL	OOPs With JAVA LAB	III SEM CSE C
BPLCK105B	PLC	Introduction to Python Programming LAB	I SEM B Section

Mr. Rizawan N Shaikh

Rizawan

BPLCK105B	PLC	Introduction to Python Programming	I SEM A and B
BPLCK105B	PLC	Introduction to Python Programming LAB	I SEM A and B
21CSL581	AJSL	Angular JS LAB	V SEM CSE C
	APT	Aptitude Training	III SEM CSE C

Mr. Prashanth Kumar

Prashanth

21CS52	CN	Computer Networks	V SEM CSE B
21CS52	CN	Computer Networks LAB	V SEM CSE B
BPOPS103	POP C	Principles Of Programming using C	I SEM F
BPOPS103	POP C	Principles Of Programming using C LAB	I SEM F and G

SUBJECT ALLOTMENT FOR 2023-24 ODD SEM

Mr. Abhijith L Kotian



BCS302	DDCO	Digital Design and Computer Organization	III SEM CSE A
BCS302	DDCO	Digital Design and Computer Organization LAB	III SEM CSE A, B, C
BSCK307	SCR	Social Connect and Responsibility	III SEM CSE C
BCS358A	DAE	Data Analytics with Excel LAB	III SEM CSE A, B, C
	APT	Aptitude Training	V CSE A and C

Mr. Senthil Kumar R



18CS71	AIML	Artificial Intelligence and Machine Learning	VII SEM CSE C
18CSL76	AIML LAB	Artificial Intelligence and Machine Learning LAB	VII SEM CSE A, B, C
BCS358A	DAE	Data Analytics with Excel LAB	III SEM CSE A, C

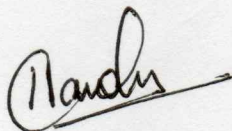
Mr. Mahesh Kini M



BPOPS103	POP C	Principles Of Programming using C	I SEM G
BPOPS103	POP C	Principles Of Programming using C LAB	I SEM F and G
21CSL581	AJS	Angular JS	V SEM CSE A, B, C
21CSL581	AJS	Angular JS LAB	V SEM CSE A, B, C

SUBJECT ALLOTMENT FOR 2023-24 ODD SEM

Mr. H. Harshavardhan



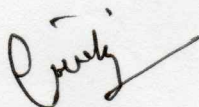
BCS303	OS	Operating Systems	III SEM CSE B
BCS303	OS	Operating Systems LAB	III SEM CSE B, C
BCS304	DSA	Data Structures and Applications	III SEM CSE C
BCSL305	DSAL	Data Structures and Applications LAB	III SEM CSE B, C

Mr. Nagaraj Telkar



BPLCK105B	PLC	Introduction to Python Programming	I SEM D and E
BPLCK105B	PLC	Introduction to Python Programming LAB	I SEM A, D, E
BSCK307	SCR	Social Connect and Responsibility	III SEM CSE A
21CSL55	DBMSL	DBMS Laboratory with Mini Projects	V SEM CSE B

Mr. Giridhar Gouda



BCS306A	OOP	OOPs With JAVA	III SEM CSE C
BCS306A	OOP	OOPs With JAVA LAB	III SEM CSE A, B, C
BSCK307	SCR	Social Connect and Responsibility	III SEM CSE B
BCS358A	DAE	Data Analytics with Excel LAB	III SEM CSE C
21XX56	RMIP	Research Methodology and Intellectual Property Rights	V SEM CSE A

Mrs. Mangala Kini	BCS302	DDCO	Digital Design and Computer Organization	III SEM CSE B
	BCS302	DDCOL	Digital Design and Computer Organization LAB	III SEM CSE A, B, C
	BCS358A	DAEL	Data Analytics with Excel LAB	III SEM CSE B, C
Mrs. Megha D Hegde	BCS304	DSA	Data Structures and Applications	III SEM CSE A and C
	BCS305	DSAL	Data Structures and Applications LAB	III SEM CSE A, C
	BCS358A	DAEL	Data Analytics with Excel LAB	III SEM CSE B, C
		APT	Aptitude	III SEM CSE B
Mrs. Merlyn Melita Mathias	21CS51	ATCD	Automata Theory and Compiler Design	V SEM CSE A, C
	BCSL305	DSAL	Data Structures and Applications LAB	III SEM CSE C
	BCS306A	JAVA	OOPs With JAVA LAB	III SEM CSE A, C
	BCS358A	DAEL	Data Analytics with Excel LAB	III SEM CSE C
		SEMINAR	Technical Seminar	VII SEM CSE B, C
		APT	Aptitude Training	V SEM CSE B
Mr. Vikhyath Bhat	BCS306A	JAVA	OOPs With JAVA	III SEM CSE B
	BCS306A	JAVA	OOPs With JAVA LAB	III SEM CSE A, B, C
	21CSL581	AJSL	Angular JS LAB	V SEM CSE A
	21CS56	RMIP	Research Methodology and Intellectual Property Rights	V SEM CSE B

		SEMINAR	Technical Seminar	VII SEM CSE A and B / C
Mrs, Reena Lobo	21CS53	DBMS	Data Base Management Systems	V SEM CSE A
	21CSL55	DBMSL	DBMS Laboratory with Mini Projects	V SEM CSE A, B
	21CSL581	AJSL	Angular JS LAB	V SEM CSE A, C
		SEMINAR	Technical Seminar	VII SEM CSE A, C
Mr. SrinivasaA	18CS72	BDA	Big Data Analytics	VII SEM CSE A, B, C
	21CSL581	AJSL	Angular JS LAB	V SEM CSE A
	21CS52	CN	Computer Networks LAB	V SEM CSE B
		APT	Aptitude Training	V SEM CSE A
		SEMINAR	Technical Seminar	VII SEM CSE A, B, C
Mr. Guruprasad	21CS54	AIML	Artificial Intelligence and Machine Learning	V SEM CSE A, B, C
	BPLCK105B	PLC LAB	Introduction to Python Programming LAB	I SEM A, D, E Sections
	21CSL55	DBMSL	DBMS Laboratory with Mini Projects	V SEM CSE A, B, C
		SEMINAR	Technical Seminar	VII SEM CSE A, B, C

Mrs. Suma Hegde

18CS734	UID	User Interface Design	VII SEM CSE C
21CSL55	DBMSL	DBMS Laboratory with Mini Projects	V SEM CSE B, C
BPLCK105B	PLC LAB	Introduction to Python Programming LAB	I SEM B, E Sections
	SEMINAR	Technical Seminar	VII SEM CSE A, B, C

Mr. Vikram Kamath

18CS734	UID	User Interface Design	VII SEM CSE A
21CSL55	DBMSL	DBMS Laboratory with Mini Projects	V SEM CSE B, C
BPLCK105B	PLC LAB	Introduction to Python Programming LAB	I SEM A, E Sections
BPOPS103	POP C LAB	Principles of Programming using C LAB	I SEM F and G Sections
	SEMINAR	Technical Seminar	VII SEM CSE B, C

Mrs. Soujanya

BCS302	DDCO	Digital Design and Computer Organization	III SEM CSE C
BCS302	DDCOL	Digital Design and Computer Organization LAB	III SEM CSE C
BPLCK105B	PLC LAB	Introduction to Python Programming LAB	I SEM A, B, E Sections
BPOPS103	POP C LAB	Principles of Programming using C LAB	I SEM G Section
18CSP77	PRJ LAB	Project Work Phase – 1	VII SEM CSE A, B, C