

AIET/HoD-ISE/2021-22/F004

Date: 21/03/2022

CIRCULAR

Sub: Subject Preferences for the Upcoming Even semester – reg

All the faculty members are hereby informed to put the preferences of subjects for the upcoming even semester. Kindly choose the subjects from the list provided and write the subject codes against your names. Preferences of minimum 4 theory subjects and 2 Laboratory/Internship/Project/Seminar needs to be given in the order. The Subject Allotment will be finalized during the subsequent departmental meeting.



HoD, Dept. of ISE

H. O. D.

Dept. Of Information Science & Engineering
Alva's Institute of Engineering & Technology

Circulation to all the faculty members



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri, D.K – 574 225

Phone: 08258-262725, Fax: 08258-262726

Subject Preferential List

Department: Information Science & Engineering

Academic Year: 2021-22

Even Semester

Subject Details

Semester : IV		Semester : VI		Semester : VIII		Open Elective	
Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Theory							
18CS42	Design and Analysis of Algorithms ✓	18IS61 ✓	File Structures	18CS81/ 17CS81 ✓	Internet of Things	18CS652 ✓	Introduction to Data Structures and Algorithms
18CS43	Operating Systems ✓	18IS62 ✓	Software Testing	18CS822 ✓	Storage Area Networks		
18CS44	Microcontroller and Embedded Systems ✓	18CS63 ✓	Web Technology and Its Applications				
18CS45	Object Oriented Concepts ✓	18CS641	Data Mining and Data Warehousing				
18CS46	Data Communication ✓	18CS642 ✓	Object Oriented Modeling and Design				
18KVK49	Vyavaharika Kannada (Kannada for communication)	18CS644	Advanced JAVA and J2EE				
18KAK49	Aadalitha Kannada (Kannada for Administration)						

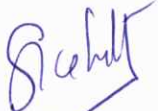
Laboratory / Internship / Project / Seminar							
18CSL47	Design and Analysis of Algorithms Laboratory	18ISL66	Software Testing Laboratory	18CSP83 / 18ISP85	Project Work Phase - 2		
18CSL48	Microcontroller and Embedded Systems Laboratory	18ISL67	File Structures Laboratory with Mini Project	18CSS84 / 17ISS86	Technical Seminar		
		18CSMP68	Mobile Application Development	18CSI85 / 17IS84	Internship		

Faculty Preferences	
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Subject Allocation

Meeting No.					Date	28/03/22
Sl. No	Name of the Faculty	Subjects				
		Theory			Laboratory	
1.	Prof. Sudheer Shetty	18CS652				
2.	Prof. Jayantkumar A Rathod	18CS642			18CSP83	18CSS84
3.	Mr. Manjunath H R	18IS61	18CS45		18ISL67	
4.	Mr. Pradeep V	18CS42	18CS63		18CSL47	
5.	Mr. Nagesh U B	18CS81	18CS44		18CSL48	
6.	Mr. Sharan L Pais	18CS43	18CS822		18CSMP68	18CSI85
7.	Mr. Pradeep Nayak	18CS46	18IS62		18ISL66	
8.						


HoD, Dept. of ISE
(Prof. Sudheer Shetty)



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

AIET/HoD-ISE/2021-22/F008

Date: 23/08/2022

CIRCULAR

Sub: Subject Preferences for Upcoming Odd semester – reg

All the faculty members are hereby informed to put the preferences of subjects for the upcoming odd semester. Kindly choose the subjects from the list provided and write the subject codes against your names. Preferences of minimum 4 theory subjects and 2 Laboratory/Internship/Project/Seminar needs to be given in the order. The Subject Allotment will be finalized during the subsequent departmental meeting.

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Subject Preferential List

Department: Information Science & Engineering

Academic Year: 2022-23

Odd Semester

Subject Details

Semester : III		Semester : V		Semester : VII		Open Elective	
Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Theory + IPCC							
21CS32 (IPCC)	Data Structures and Applications <i>PV</i>	18CS52	Computer Networks and Security <i>PN</i>	18CS71	Artificial Intelligence and Machine Learning <i>NVB</i>	18CS752	Python Application Programming
21CS33 (IPCC)	Analog and Digital Electronics <i>SLP</i>	18CS53	Database Management Systems <i>JAN</i>	18CS72	Big Data Analytics <i>JAN</i>		
21CS34 (PCC)	Computer Organization and Architecture	18CS54	Automata Theory and Computability <i>SS</i>	18CS731	Software Architecture and Design Patterns <i>PN</i>		
21CS382 (AEC)	C++ Programming <i>LPK</i>	18CS55	Application Development using Python <i>MHR</i>	18CS745	Robotic Process Automation Design & Development <i>SLP</i>		
		18CS56	Unix Programming <i>NVB</i>				
Laboratory / Internship / Project / Seminar							
21CSL35 (PCC)	Object Oriented Programming with JAVA Laboratory <i>MHR</i>	18CSL57	Computer Network Laboratory <i>PN</i>	18CSL76	Artificial Intelligence and Machine Learning Laboratory <i>NVB</i>		
21CSL381 (AEC)	Mastering Office	18CSL58	DBMS Laboratory with Mini Project	18CSP77	Project Work Phase – 1 <i>JAN</i>		

Faculty Preferences

Faculty Preferences									
Sl. No	Name of the Faculty	Order of Preference							Signature
		Theory					Lab		
		I	II	III	IV	V	I	II	
1.	Prof. Sudheer Shetty	18CS54	21CS32	18CS55	21CS382		18CSL58	18CSP77	Sudheer
2.	Prof. Jayantkumar A Rathod	18CS53	18CS72	18CSP77	21CS32		18CSL58	18CSL35	Jay
3.	Mr. Manjunath H R	18CS55	21CS32	18CS59	21CS382	21CS34	21CSL35	18CSL57	Manjunath
4.	Mr. Pradeep V	21CS32	21CS382	18CS52	18CS53	22PC313	21CSL35	18CSL58	Pradeep
5.	Mr. Nagesh U B	18CS71	18CS56	18CS55	18CS52		18CSL76	18CSL57	Nagesh
6.	Mr. Sharan L Pais	21CS33	18CS53	18CS745	18CS56		18CSL58	21CSL35	Sharan
7.	Mr. Pradeep Nayak	18CS52	18CS731	21CS382	18CS72		18CSL57	18CSP77	Pradeep
8.	Ms. Lolakshi P K	18CS382	21CS32	18CS55	18CS53	22PC313	12CSL35	18CSL57	Lolakshi

Subject Allocation

Meeting No.					Date	29/08/2022
Sl. No	Name of the Faculty	Subjects				
		Theory			Laboratory	
1.	Prof. Sudheer Shetty	18CS54				
2.	Prof. Jayantkumar A Rathod	18CS53	18CS72		18CSL58	18CSP77
3.	Mr. Manjunath H R	21CS34	18CS55		21CSL35	
4.	Mr. Pradeep V	21CS32	22POP13		21CS32 - Lab	22POP13 - Lab
5.	Mr. Nagesh U B	18CS56	18CS71		18CSL76	
6.	Mr. Sharan L Pais	21CS33	18CS745		21CS33 - Lab	
7.	Mr. Pradeep Nayak	18CS52	18CS731		18CSL57	
8.	Ms. Lolakshi P K	22POP13	21CS382		22POP13 - Lab	21CSL381



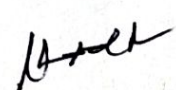
HoD, Dept. of ISE
(Prof. Sudheer Shetty)

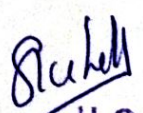
Time Table
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Academic Year		Scheme	Semester		Section		Class Coordinator		Room No
2022-23		2021	III		A		Ms. Lolakshi P K		301
Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 4.50
MON	M3	ADE	B R E A K	CO	C++	L U N C H	ADE LAB/ DS LAB		
TUE	APT	OOCLAB/ MO LAB		OOCLAB/ MO LAB			ADE LAB/ DS LAB		
WED	C++	ADE		CO	M3		M3	CIP	APT
THU	CO	DS		APT	CO		DS	ADE	M3
FRI	DS	SCR		CO	ADE		OOCLAB/MO LAB		
SAT	DS	ADE		M3	DS				

Allocation of Subjects

Subjects			Staffs	Staff Code
21MAT31	M3	Transform Calculus, Fourier Series and Numerical Techniques	Mrs. Rashmi R	RR
21CS32	DS	Data Structures and Applications	Mr. Pradeep V	PV
21CS33	ADE	Analog and Digital Electronics	Mr. sharan L Pais	SLP
21CS34	COA	Computer Organization and Architecture	Dr. Manjunath H R	MHR
21CSL35	OOCLAB	Object Oriented Programming with JAVA Laboratory	Ms. Lolakshi P K Dr. Manjunath H R	LPK MHR
21UH36	SCR	Social Connect and Responsibility	Dr. Sapna	SA
21CIP37	CIP	Constitution of India and Professional Ethics	Mr. Ramesh Billava	RB
21CSL381	MO	Mastering Office	Ms. Lolakshi P K	LPK
21CS382	C++	C++ Programming	Ms. Lolakshi P K/Mr. Pradeep Nayak	LPK
21CS32	DS LAB	Data Structures and Applications LAB	Mr.Pradeep V Prof. Sudheer Shetty	SS/PV
21CS33	ADE	Analog and Digital Electronics Lab	Mr. Sharan L Pais /Mr. Nagesh U B	SLP


Time Table Coordinator


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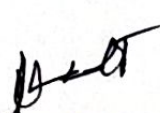

Principal
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225, D.K

Time Table
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Academic Year		Scheme	Semester		Section		Class Coordinator		Room No
2022-23		2018	V		A		Dr. Manjunath H R		302
Time	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 4.50
Day									
MON	UP	ATC	B R E A K	CNS	DBMS	L U N C H	CN LAB B1/DBMS LAB B2		
TUE	UP	APT		ADP	CNS		CN LAB B2/DBMS LAB B1		
WED	ATC	ADP		CNS	UP		ME	DBMS	APT
THU	ATC	ME		DBMS	ADP		CNS	DBMS	APT
FRI	ADP	ATC		UP	DBMS		EVS	ME	UP
SAT	ME	ADP		ATC	CNS				

Allocation of Subjects

Subjects			Staffs	Staff Code
18CS51	ME	Management, Entrepreneurship for IT Industry	Mrs. Harshitha Shetty	HS
18CS52	CNS	Computer Networks and Security	Mr. Pradeep Nayak	PN
18CS53	DBMS	Database Management System	Prof. Jayanatkumar A Rathod	JAR
18CS54	ATC	Automata theory and Computability	Prof. Sudheer Shetty	SS
18CS55	ADP	Application Development using Python	Dr. Manjunath H R	MHR
18CS56	UP	Unix Programming	Mr. Nagesh U B	NUB
18CSL57	CN LAB	Computer Network Laboratory	Mr. Pradeep Nayak Ms. Lolakshi P K	PN LPK
18CSL58	DBMS LAB	DBMS Laboratory with mini project	Prof. Jayanatkumar A Rathod Dr. Manjunath H R	JAR/M HR
18CIV59	EVS	Environmental Studies	Dr. Umeshchandra H G	UHG


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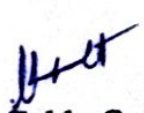

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Time Table
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Academic Year		Scheme	Semester		Section		Class Coordinator		Room No
2021-22		2018	VII		A		Mr. Sharan L Pais		303
Time Day	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 4.50
MON	SADP	BDA	B R E A K	AIML	OE	L U N C H	PROJECT WORK		
TUE	RPA	BDA		AIML	OE		PROJECT WORK		
WED	AIML	SADP		RPA	OE		AIML LAB B1/PROJECT B2		
THU	BDA	AIML		SADP	RPA		AIML LAB B2/PROJECT B1		
FRI	RPA	RPA		SADP	OE		BDA	PROJECT WORK	
SAT	SADP	AIML		BDA	OE				

Allocation of Subjects

Subjects			Staffs	Staff Code
18CS71	AIML	Artificial Intelligence and Machine Learning	Mr. Nagesh UB	NUB
18CS72	BDA	Big Data Analytics	Prof. Jayantkumar A Rathod	JAR
18CS731	SADP	Software Architecture and Design Patterns	Mr. Pradeep Nayak	PN
18CS745	RPA	Robotic Process Automation Design & Development	Mr. Sharan L Pais	SLP
18ME753	IS	Industry Safety	Mr. Hemanth Suvarna	HS
18CV753	EPM	Environmental Protection & Management	Mr. Ramesh Rao	RR
18CSL76	AIML LAB	Artificial Intelligence and Machine Learning Laboratory	Mr. Nagesh UB Mr. Sharan L Pais	NUB/ SLP
18CSP77	PROJECT	Project Work Phase - 1	Prof. Jayantkumar A Rathod	JAR


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Mijar, MOODBIDRI - 574 225, D.K

TIMETABLE DEPARTMENT OF ISE

w.e.f: 5/6/2023

DEPARTMENT OF ISE

Academic Year		Scheme	Semester		Section		Class Coordinator		Room No	
2022-23		2021	IV		A		Ms. Lolakshi P K		301	
TIME DAY	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00	
MON	MES	DAA LAB	T E A B R E A K	DAA LAB B1/MES LAB B2		L U N C H B R E A K	DAA	APT	MFCPS (CC)	
TUE	MFCPS	MES LAB		DAA LAB B2/MES LAB B1			MES	DAA (CC)	LIBRARY	
WED	DAA	MES		MFCPS	APT		OS	Mentoring	UHV	
THU	OS	MES		DAA	MFCPS		Python Programming Lab		MES (CC)	
FRI	BK/SK	MFCPS		DAA	OS		Web Programming		BE	
SAT	MFCPS	OS		INTERNSHIP						

Allocation of Courses

Course Code	Course Initial	Couse Title	Name of the Faculty	Faculty Initial
21MATCS41	MFCPS	Mathematical Foundations for Computing, Probability and Statistics	Mrs Rashmi R	RR
21CS42	DAA	Design and Analysis of Algorithms	Mr. Pradeep V	PV
21CS43	MES	Microcontroller and Embedded System	Ms. Lolakshi P K	LPK
21CS44	OS	Operating System	Mr. Pradeep Nayak	PN
21BE45	BE	Biology for Engineers	Dr.Allen	AI
21CSL46	PP LAB	Python Programming Lab	Mr. Pradeep Nayak	PN
21KSK47/2 1KBK47	SK/BK	Samskrutika Kannada/Balake Kannada	Prof. Jayantkumar A Rathod/Prof Jyoti Rai	JAR/JR
21CSL481	AEC	Web Programming	Ms. Lolakshi P K	LPK
21UH49	UHV	Universal Human Values	Dr. Nithesh	NI
21INT49	INT	Inter/Intra Institutional Internship	Mr. Pradeep Nayak	PN

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Dept. Of Information Science & Engineering

Alva's Institute of Engg. & Technology

Mijar, MOODBIDRI - 574 225

30/5/23

Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225, D.K

W.E.F 2/5/2023

Time Table

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Academic Year		Scheme	Semester		Section		Class Coordinator		Room No
2022-23		2018	VI		A		Dr. Manjunath H R		302
Time Day	9.00 To 9.55	9.55 To 10.50	10.50 To 11.10	11.10 To 12.05	12.05 To 1.00	1.00 To 2.00	2.00 To 3.00	3.00 To 4.00	4.00 To 5.00
MON	PDC	PDC	B R E A K	ST	OOMD	L U N C H	FS	WTA	NCER/ SCM/OHS
TUE	WTA	FS		OOMD	ST		FS LAB B1/ST LAB B2		NCER/ SCM/OHS
WED	PDC	PDC		FS	WTA		FS LAB B2/ST LAB B1		NCER/ SCM/OHS
THU	MAD LAB			MAD LAB			OOMD	ST	NCER/ SCM/OHS
FRI	FS	WTA		ST	OOMD		MENTOR ING	LIBRARY	NCER/ SCM/OHS
SAT	ST	FS		OOMD	WTA				

Allocation of Subjects

Subjects			Staffs	Staff Code
18IS61	FS	File Structures	Dr. Manjunath H R	MHR
18IS62	ST	Software Testing	Mr. Sharan L Pais	SLP
18CS63	WTA	Web Technology and its applications	Ms. Lolakshi P K	LPK
18CS642	OOMD	Object Oriented Modelling and Design	Mr. Jayantkumar A Rathod	JAR
18ME651/ 18ME653/ 18CV653	NCER/SCM/OHS	Non-Conventional Energy Resources/Supply Chain Management/Occupational Health and Safety	Mr. Hemanth Suvarna/ Mr. Deepak Kotari/Mr.Ramesh Rao	HS/DK/RR
18ISL66	ST LAB	Software Testing Laboratory	Mr. Pradeep Nayak	PN
18ISL67	FS LAB	File Structures Laboratory with mini project	Dr. Manjunath H R	MHR
18CSMP68	MAD LAB	Mobile Application Development	Mr. Sharan L Pais	SLP
	PDC	Personality Development Course		

Time Table Coordinator

H.O.D

Principal



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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

TIME TABLE

Academic Year		Scheme		Semester	Section	Room No	Class Coordinator		
2022-23		2018		VIII	A	303	Mr. Sharan L Pais		
Time	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.20 To 5.00
MON	SAN	SEMINAR				L U N C H B R E A K	IOT	PROJECT WORK	
TUE	SAN	INTERNSHIP					IOT	PROJECT WORK	
WED	SAN	SEMINAR					IOT	PROJECT WORK	
THU	IOT	PROJECT WORK					INTERNSHIP		
FRI	SAN	SEMINAR					SAN	PROJECT WORK	
SAT	IOT	INTERNSHIP							
Subjects						Name Of The Faculty		Faculty Code	
18CS81	IOT	Internet of Things				Mr. Nagesh U B		NUB	
18CS822	SAN	Storage Area Networks				Mr. Sharan L Pais		SLP	
18CSP83	PROJECT	Project Work Phase – 2				Mr.Jayantkumar A Rathod		JAR	
18CSS84	SEMINAR	Technical Seminar				Mr.Jayantkumar A Rathod		JAR	
18CSI85	INT	Internship				Mr. Sharan L Pais		SLP	

COORDINATOR

HOD
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