

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



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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

Sl. No	Name of the Faculty	Order of Preference					Lab		Signature
		I	II	III	IV	V	I	II	
1.	Prof. Sudheer Shetty	18CS652	18CS42	18IS41	18CS822		18CSP83	18CSL47	Bicahly
2.	Prof. Jayantkumar A Rathod	18CS642	18CS822	18CS46			18CSP83	18CSJ84	Prof
3.	Mr. Manjunath H R	18CS42	18IS61	18CS644	18CS46		18ISL47	18CSL47	Rathod
4.	Mr. Pradeep V	18CS46	18CS42	18CS63	18CS652		18CSL47	18ISL66	Pradeep
5.	Mr. Nagesh U B	18CS81	18CS44	18CS63	18CS46		18CSL48	18CSMP68	Nagesh
6.	Mr. Sharan L Pais	18CS43	18IS62	18CS822	18CS45		18ISL66	18CSIS5	Sharan
7.	Mr. Pradeep Nayak	18CS46	18CS641	18IS62	18CS822		18ISL66	18CS84	Pradeep

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 18CS185
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		
Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Open Elective
Theory + IPCC								
21CS32 (IPCC)	Data Structures and Applications PV	18CS52	Computer Networks and Security PN	18CS71	Artificial Intelligence and Machine Learning NOB	18CS752	Python Application Programming	
21CS33 (IPCC)	Analog and Digital Electronics SLP	18CS53	Database Management Systems JAN	18CS72	Big Data Analytics JAN			
21CS34 (PCC)	Computer Organization and Architecture	18CS54	Automata Theory and Computability SS	18CS731	Software Architecture and Design Patterns PN			
21CS382 (AEC)	C++ Programming LPK	18CS55	Application Development using Python MIN	18CS745	Robotic Process Automation Design & Development SLP			
		18CS56	Unix Programming NUB					
Laboratory / Internship / Project / Seminar								
21CSL35 (PCC)	Object Oriented Programming with JAVA Laboratory MIN	18CSL57	Computer Network Laboratory PN	18CSL76	Artificial Intelligence and Machine Learning Laboratory NOB			
21CSL381 (AEC)	Mastering Office	18CSL58	DBMS Laboratory with Mini Project	18CSP77	Project Work Phase - 1 JAN			

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		18CS58	18CS77			8646	
2.	Prof. Jayantkumar A Rathod	18CS53	18CS72	18CS77	21CS32		18CS58	18CS55			8646	
3.	Mr. Manjunath H R	18CS55	21CS32	18CS59	21CS382	21CS34	21CS35	18CS57			8646	
4.	Mr. Pradeep V	21CS32	21CS382	18CS52	18CS53	22PC313	21CS35	18CS58			8646	
5.	Mr. Nagesh U B	18CS71	18CS76	18CS55	18CS52		18CS76	18CS57			8646	
6.	Mr. Sharan L Pais	21CS33	18CS53	18CS745	18CS56		18CS58	21CS35			8646	
7.	Mr. Pradeep Nayak	18CS58	18CS731	21CS382	18CS72		18CS57	18CS77			8646	
8.	Ms. Lolakshi P K	18CS388	21CS32	18CS55	18CS53	22PC313	12CS35	18CS57			8646	

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

Sudheer

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