

ALVAS INSTITUTE OF ENGINEERING & TECHNOLOGY Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

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PG DEPARTMENT OF BUSINESS ADMINISTRATION MAIN BLOCK MBA CLASSROOM-201







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Academic Time Table W.E.F. 20/03/2023

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year 2022-23		Scheme	Semester Section				Room No		Class Coordinator		
		2018	VI		A		201		Mr. Shrikanth N G		
Time	9.00 To 9.55	9.55 To 10.50	10.50 To 11.00	T	.00 o Voon	12 Noon To 1:00	1:00 To 2:00	2:00 To 3:00	3:00 To 4:00	To 5.00	
MON	ML	JMA	11.00	PDC		L	DS (SBC)	DIP	OEC		
TUE	JMA	ML	T DS (SBC)			DIP	U	Digital Image Processing Laboratory with Mini Project		OEC	
WED	DIP	DS (SBC)	Ā	PDC			C H	ML	JMA	OEC	
THU	DS (RG)	DIP	B R	JMA		ML	B R	Machine Learning Laboratory		OEC	
FRI	DS (RG)	ML	E A K	D	IP	JMA	E A K	Mobile Application Development Laboratory		OEC	
SAT	DIP	ЈМА		M	IL.	SAP					
	Carles Hills			A	llocati	on of Cou				4- C- 3-	
Course Code & Course Title							Faculty In Charge Faculty				
Weehing Learning [PCC]							Mr. Apurba Chakraborty		У	AC	
18AI61		Digital Image Processing [PCC]					Mr. Kiran Raj K M			KR	
18AI62	DIP						Mr. Shrikanth N G		S	NG	
18AI63	BAI63 JMA Java for Mobile Applications [PCC]							oundarya B C	S. S	SBC	
18AI644	DS	Foundation for Data Science [PEC]					Dr. Ramesh G			RG	
18ME651	NCES	Non – Conventional Energy Sources [OEC] R.No. 302 (ISE) / 302 (ECE)					Mr. Hemanth Suvarna			HS	
18ME653	SCM	Supply Chain Management [OEC] R. No. 201 (AIML) / 303 (ECE)					Mr. Deepak Kothari			DK	
18CV651 RSGIS R. No. 5							Dr. H G Umeschandra			GU	
18CV653	онѕ	Occupation R. No. 312	Occupational Health & Safety [OEC] R. No. 312 (CSE) / 402 (ME)				Ms. Anusha B Rao			BR AC	
18AIL66	ML Lab		hine Learning Laboratory				Mr. Apurba Chakraborty Prof. Harish Kunder		1	łK	
18AIMP67	AIMP67 DIP Lab Digital Image Processing Laboratory Mini Project [MP]				ory with	Dr. Ra	ran Raj K M mesh G		KR RG		
18AIL68	MAD Lab		bile Application Development					Mr. Shrikanth N G SNG Mrs. Rashmi Suvarna RS			
PI			Personality Development Courses					Mr. Deviprasad Shetty Airodynamiks			
	AP .	Seminar / Aptitude Test / Project					Prof. Harish Kunder				

PCC: Professional Core Course, PEC: Professional Elective Course, OEC: Open Elective Course, MP: Mini Project

Time Table Coordinator

Dept. of Artificial Intelligence & Machine Learning Alva's Institute of Engineering and Technology Shobhavana Campus, Mijar Moodubidire 574 225, D.K. Karnataka, India

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