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					Nar	ndha Engineering Coll	lege (Autonomous)	- Erode 638052			**************************************
Departm	nent	Compu	rter Scien	ceand Engineering	Program:		B.E	Course Code	22CSC09	Title:	ARTIFICIAL INTELLIGENCE AND MACHINE
Meeting	Number:	0/2023-24/	Even	Date :23.02.2024		Time:	10.30 a.m	Venue:		FACUI	TY LONGUE
		SI.No.		Designation		Name				. Signature	
		1 HoD			Dr.D.Vanathi			(h)			
Member	rs Present	2	Faculty I	Incharge	B.Deepa						
		3	Faculty I	Incharge 2		S.Geetha				00 a	
		4	Faculty I	Incharge 3		L.Nandhini			1	00 th	. 1
	To be d	scussed an	d Approv	ed in PAC	September 1 years 1	****		of the sta	-	ngu 4	
item		Agenda				Discussion Point	ts		Res	ponsibility	Follow up
1	11		formance (Attainment) found to be 8.236. 1.3The Target atta		ment levels were found to be moderate. The Current students average CGPA is			ncharge & HOD	Continous Followup by HOD		
Review of Syllabus, Textbooks, Reference books, 2 PO/PSOs and COs, PO-CO Mapping and correlation Matrix		develop an agent to create inference 2.2The text book Pearson Education 2.3The student wand design of intersystems for several	using reasoning, kno e engine and enforce c S. Russel and P. No n, 2009 covers all the	wledge representati e different types of I prvig, "Artificial Intel e topics of the syllab s at several levels rai ls for implementing, action domains throu	on, apply algorithm earning for the age ligence — A Modernus. CO / PO mappinging from expertitesting, and imprough reference book	n Approach", 3rd ed., ng to be acertained. se in the specification wing real software		ncharge & HOD	Continous Followup by HOD		
3	Course Pl	an		3.1Course plan the log book is verified		c calender in the pre	ecsribed format is d	liscussed. Time Table/	Faculty Ir	icharge & HOD	Continous Followup by HOD

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	4 Assessment Plan	4.1Course Assessment plan with CO weightage including Internal and Termend with outcome is discussed and approved.	Faculty Incharge & HOD	Continous Followup by HCO
!	Google Classroom / Video Lecture	5.1Google Classroom must include syllabus, Course material for first 2.5 units and assignments. 5.2Nptel course vidoes on An Introduction to Artificial Intelligence is planned to be presented for students.(Ex:https://youtu.be/GHpchgLoDvI - basics of AI)	Faculty Incharge & HOD	Continous Followup by HCD
6	Slow leaners / Fast Leaners plan	6.1Slow learners: Question bank for each unit is planned and practice tests need to be conducted periodically to improve the performance. Fast Learners: 6.2Students are asked to do literature survey on various machine learning algorithms to analyse the efficency of each algorithm. 6.3Students can develop a model that will predict the result of various applications using different types of Machine learning algorithms and upland their projects in github.	Faculty Incharge & HOD	Continous Followup by HCD
7	Teaching Method and Tools	7.1Activity based learning 7.2Model or prototype building	Faculty Incharge & HOD	Continous Followup by HQD:
8 A		8.1Students can be motivated to prepare a conference paper based on the projects they had assigned.	Faculty Incharge	Continous Followup by HOD

Faculty incharge

HOD/CSE 24

NANDHA ENGINEERING COLLEGE (Autonomous), ERODE-638052 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING MINUTES OF MEETING - COURSE COORDINATOR (CC)

3.5						
Meeting	No.: 1 /2022-23/EVEN	Date: 02.05.2024 Time: 10:30 AM		Venue: Fa		culty Lounge
Course co	ode and Subject Name :	22CSC09 - ARTIFICIAL INTELLIGENCE AND	Course Coordinator	:	Ms.B.Deepa	a, AP/CSE
		MACHINE LEARNING	Member(s) present	:	: Ms.S.Geetha, AP/CSE	
Item No.	Agenda	Discussion and plan of action		D	- 1. 114	

Item No.	Agenda	Discussion and plan of action	Demonsthille	T ===
1.	Review of First Meeting	1.1 First meeting minutes was reviewed.	Responsibility	Follow up
	Minutes		B.D&S.G	Continous Followup by HOD
2.	Update of Course file	2.1 Attendance entry in log book and lecture plan updating ensured.	B.D&S.G	Continous Followup by HOD
3.	Academic Performance	 3.1 Completion of syllabus is discussed and found that 2.5 units are completed 3.2 CAT-I performance is reviewed. It is found that pass percentage of AIML in CAT I is 78.25%. 3.3 Subject handling faculty members are informed to identify the slow learners based on previous performance (arrear details) 3.4 Performance and Attainment of Assignment-I and Online Test-I are reviewed and decided to advice the students to solve problems on searching algorithms. 3.5 Attainment level was reviewed. Attainment level of CO1 was 73.70 and found to be moderate. Attainment level of CO2 and CO3 was 69.86, 52.86 respectively. To improve the attainment of CO3, we are planned to arrange industry seminar regarding the real time applications of supervised and unsupervised learning algorithms. 		Continous Followup by HOD
4.		 4.1 Subject handling faculty members are informed to discuss regularly and handle the classes in a uniform manner. 4.2 Questions for CAT, Assignment/Tutorials should be prepared to reveal the attainment level of POs and COs. 4.3 Informed to enter following details regularly in the course file and log book	B.D&S.G	Continous Followup by HOD

Member(s) signature

Course Coordinator

NANDHA ENGINEERING COLLEGE (Autonomous), ERODE-638052 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING MINUTES OF MEETING - COURSE COORDINATOR (CC)

Meeting No. : 2 /2023-24/EVEN	Date: 14.06.24	Time: 10:30 AM		Venue: CC5 Laboratory	
	22CSC09 - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Course Coordinator	:	Ms.B.Deepa,AP/CSE	
Course code and Subject Name :		Member(s) present	:	Ms.S.Geetha ,AP/CSE Ms.L.Nandhini,AP/CSE	
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Item No.	Agenda	Discussion and plan of action	Responsibility	Follow up
1.	Review of Second Meeting Minutes	1.1 Second meeting minutes was reviewed.	B.D&S.G	Continous Followup by HOD
2.	Update of Course file	2.1 Log Book and lecture plan updating ensured	B.D&S.G	Continous Followup by HOD
3.	Academic Performance	 3.1 Completion of syllabus is discussed and found that 5 units are completed 3.2 CAT-II performance is reviewed. It is found that pass percentage of AIML in CAT 2 is 55%. 3.3 Subject handling faculty members are informed to identify the slow learners based on previous performance (arrear details) and CAT II performance. 3.4 Performance of Assignment II and Online Test II are reviewed and decided to advice the students to improve their presentation and analytical skills. 3.5 Attainment level was reviewed. Attainment level of CO3, CO4 & CO5 found to be low. Due to complicated analytical problems involved, students 	B.D&S.G	Continous Followup by HOD

		are asked to concentrate more on CO3, CO4&CO5 by solving problems on clustering algorithms.		
4.	Others	 4.1 Questions for CAT, Assignment should be prepared to reveal the attainment level of POs and COs. 4.2 Informed to enter following details in logbook	B.D&S.G	Continous Followup by HOD

Member(s) signature

Course Coordinator

HoD