SYNERGY POLYTECHNIC, BBSR

The	Lesson	P	an
Parties and Partie	ACCORDING NAME AND ADDRESS OF	Total Control	CHARLES SHOW

The Lesson Plan		
Descipline:	Semester: 6 A	Name of the Teaching Faculty: Money Ranjan ojho,
Subject: AI2mL	No of Days/per week class allotted:	No of Weeks:
Week	Class Day	Theory/Practical Topics
The second second	1st .	Definition of Al Highory of Al
· • · · · ·	2nd	Gods of Al
1st	3rd	Application of AI
40.00	4th	Intelligent Azent
	5th	
1	1st	Computer VISION
	2nd	Natroal languege processing
2nd	3rd	TUSINY TEST
	4th	problem solving in games
	5th	
3-	1st	search search spece
* 23	2nd	Seerch Tree
3rd	3rd	calegories and Types of secoch
_	4th	Heuristicalgorithm vosolo guarales algorn
	5th	
	1st	Local seroch and optimal problem
764 30	2nd	continue Local Beauch & optimal problem
4th	3rd	Adverson'd seeoch
	4th	conhave Adversed sevoch
	5th	
	1st	Al and game Aleyloy
-	2nd	continue : Al 2 game playing
5th	3rd	monthly.7281-7, QUIZ 7281-7
* 330	4th	what to repossent, Knowledge
· •	5th	
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SYNERGY POLYTECHNIC, BBSR

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The Lesson Plan		
Descipline:	Semester:	Name of the Teaching Faculty:
Subject:	No of Days/per week class allotted:	Semester from Date: to Date: No of Weeks:
Week	Class Day	Theory/Practical Topics
	1st	continue what to represent, know he
	2nd	backed than of knowleggy selver out
1st	3rd	Approach of.
-	4th	Knowledge representation
	5th	
	1st	conhave knowledge depoesention
	2nd	Ressoning
2nd	3rd	Types of reasoning
-	4th	machine teeming
·	5th	
	1st	continue machine Levoning
	2nd	stehishich learning
3rd	3rd - 4 - 1 - 1 - 1 - 1	continue stehistical leconing
in the second	4th 1 1.5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	me properties
	5th	'A
200 100	1st 1 2 2 4 1 1 1 1	continue us booheation
a 1 4 - 9 + 1 - 1	2nd	Reinforcement Leconing
4th	3rd	conhave Reinforcement Lectory
	4th	Decision Tree
	5th	
T	1st	continue Decimon Tree
hair	2nd	monthly 788t-2
ith	3rd	Introduction to pattern occognition
	4th	Desyn principle of pattern recoginhan
	5th	,

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Principal Viloria

SYNERGY POLYTECHNIC, BBSR The Lesson Plan Descipline: Semester: Name of the Teaching Faculty: Subject: No of Days/per week class Semester from Date: to Date: No of Weeks: Week Class Day Theory/Practical Topics stehistical pattern recognitionsym 1st machine percephon 2nd 1st continue mechine neoception 3rd Line hading and takercepton 4th 5th object identification 1st conhove object Identification 2nd 2nd classificehon 3rd continue classification 4th 5th continue clamification 1st :Introduction to Expert system 2nd 3rd Besic Architecture 3rd Typorop problem solving by Exper 4th 5th feative of on Expert system 1st conhave feative of an Expert system 2nd 4th Expert 848 tem architectur 3rd continue expert syglen apolitical 4th 5th Cepest system 700/ 1st conhave Expert syglem Tool 2nd 5th Eseisting Expert 343ten Continue existing expert 343ten 3rd

4th

5th

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Principal 31 0125

SYNERGY POLYTECHNIC, BBSR

The Lesson Plan		
Descipline:	Semester:	Name of the Teaching Faculty:
Subject:	No of Days/per week class allotted:	Semester from Date: to Date: No of Weeks:
Week	Class Day	Theory/Practical Topics
1 1 1 1 1 1	1st	Application of Expert system. Technoly continue explication of expert system Technoly monthly. Test. 3. QUIZ 7est2
10,	2nd	continue explication of expert 343 ton 7 ectroly
1st	3rd	monthly Test-3. QUIZ Test-2
4 .	4th	
	5th	<u>V</u>
112	1st	
145 145	2nd	
2nd	3rd	
(3.5 X 1 G	4th	
- A Chairman	5th	Person Person States and the Control of the Control
110.1	1st	
the laws	2nd	
3rd	3rd	And the second s
	4th	<u> </u>
100	5th	
- 132	1st - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
h (2 -)	2nd	
4th - 2	3rd	
5 3 to 15.	4th 200	
<u></u>	5th	
== 21	1st	
a state of	2nd	
5th	3rd	
5th	4th	
	5th	

Sign of Faculty

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Principal Principal