VIDYA ACADEMY OF SCIENCE & TECHNOLOGY TECHNICAL CAMPUS

Kilimanoor, Thiruvananthapuram

(Accredited by NAAC with 'B++' Grade)

Department of Computer Science and Engineering

COURSE EXIT SURVEY				
COURSE DETAILS				
Name of the Student	Batch	Branch	Subject	Name of the Faculty member
MIDHON .A S	2020-24	Computer Science & Engineering	CST 401 ARTIFICIAL INTELLIGENCE	ALEX.Y Assistant Professor Department of Computer Science & Engineering

Please indicate your feedback (√) to know the Outcomes obtained from this course using the following scale

5 - Strongly Agree   4 - Agree   3- Neutral   2 - Disagree   1 - Strongly disagree

S.NO.	CO Assessment Questions	5	4	3	2	1
1.	Are you able to explain the fundamental concepts of intelligent systems and their architecture?	√				
2.	Are you able to illustrate uninformed and informed search techniques for problem solving in intelligent systems?		√			
3.	Are you able to solve Constraint Satisfaction Problems using search techniques?			√		
4.	Are you able to represent AI domain knowledge using logic systems and use inference techniques for reasoning in intelligent systems.?	√				
5.	Are you able to illustrate different types of learning techniques used in intelligent systems?	√				

Any other comments

Place: kilimanoor
Date: 21/12/2023

VIDYA ACADEMY OF SCIENCE & TECHNOLOGY TECHNICAL CAMPUS

Kilimanoor, Thiruvananthapuram

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Department of Computer Science and Engineering

COURSE EXIT SURVEY				
COURSE DETAILS				
Name of the Student	Batch	Branch	Subject	Name of the Faculty member
MOHSIN A	2020-24	Computer Science & Engineering	CST 401 ARTIFICIAL INTELLIGENCE	ALEX.Y Assistant Professor Department of Computer Science & Engineering

Please indicate your feedback (√) to know the Outcomes obtained from this course using the following scale

5 - Strongly Agree   4 - Agree   3- Neutral   2 - Disagree   1 - Strongly disagree

S.NO.	CO Assessment Questions	5	4	3	2	1
1.	Are you able to explain the fundamental concepts of intelligent systems and their architecture?			✓		
2.	Are you able to illustrate uninformed and informed search techniques for problem solving in intelligent systems?		✓			
3.	Are you able to solve Constraint Satisfaction Problems using search techniques?		✓			
4.	Are you able to represent AI domain knowledge using logic systems and use inference techniques for reasoning in intelligent systems.?			✓		
5.	Are you able to illustrate different types of learning techniques used in intelligent systems?	✓				

Any other comments

Place: Malakkal.

Date: 21 - 12 - 23

VIDYA ACADEMY OF SCIENCE & TECHNOLOGY TECHNICAL CAMPUS

Kilimanoor, Thiruvananthapuram

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Department of Computer Science and Engineering

COURSE EXIT SURVEY				
COURSE DETAILS				
Name of the Student	Batch	Branch	Subject	Name of the Faculty member
ARDRA.A	2020-24	Computer Science & Engineering	CST 401 ARTIFICIAL INTELLIGENCE	ALEX.Y Assistant Professor Department of Computer Science & Engineering

Please indicate your feedback (√) to know the Outcomes obtained from this course using the following scale

5 - Strongly Agree   4 - Agree   3- Neutral   2 - Disagree   1 - Strongly disagree

S.NO.	CO Assessment Questions	5	4	3	2	1
1.	Are you able to explain the fundamental concepts of intelligent systems and their architecture?		√			
2.	Are you able to illustrate uninformed and informed search techniques for problem solving in intelligent systems?			√		
3.	Are you able to solve Constraint Satisfaction Problems using search techniques?	√				
4.	Are you able to represent AI domain knowledge using logic systems and use inference techniques for reasoning in intelligent systems.?			√		
5.	Are you able to illustrate different types of learning techniques used in intelligent systems?	√				

Any other comments

Place: Kilimanoor

Date: 21/12/2023