

LAB SCHEDULE PLAN

Page No. of

Course & Branch : AILab & CBS

Semester : V

Name of the Faculty Member : MNVL NARAIANA

Department : CSE & Business Systems

Name of the Lab Paper : Artificial Intelligence

Code : 20CC5L01

S.No.	Experiment / Exercise Title	Proposed No. of Sessions
1.	write a Program in Prolog to implement Simple facts and queries.	01
2.	write a Program in Prolog to implement Simple arithmetic	01
3.	write a Program in Prolog to solve Monkey banana Problem.	01
4.	write a Program in Prolog to solve Towers of Hanoi	01
5.	write a Program in Prolog to solve 8-Puzzle Problem.	01
6.	write a Program in Prolog to solve Travelling Sales Person Problem (TSP)	01
7.	write a Python Program to implement Simple chatbot?	01
8.	write a Python Program to implement Breadth first search Traversal	01
9.	write a Python Program to implement Depth FIRST SEARCH Traversal.	01
10.	write a Python Program to implement waterjug Problem.	01
11.	write a Python Program to implement Tic-Tac-Toe game.	01
12.	write a Python Program to implement Missionaries and Cannibals Problem.	01
Total no. of sessions:		(12)

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Principal.