

## STUDENT REPORT CARD Robotics and Ai

rriculum Distribution (Level 5)
rithm & Flowcharts 15%
ing & Micro-controllers
otics Mechanics
otics 20%
pncepts
nine Learning Basics gring Technologies

Response to open ended questions	A	Grading System
nterest and Enthusiasm	А	A 90 – 100 B 80 – 89
Concept Understanding ability	А	C 70 - 79 D 60 - 69 E 0 - 59
Class observation & Elaboration	A	Additional Comments
Problem-Solving Skills	A	Excels in critical thinking and problem- solving, tackling complex tasks with
Technical Aptitude	А	confidence.
Teamwork and Collaboration	А	
Exhibitions and Activity Participation	А	
Final Evaluation Performance	А	
Overall Performance	A	

Evaluator's name :	Arathy Mohan
Designation:	STEM Robotics Instructor

Date: 10 March 2024