

School Level Rashtriya Bal Vaigyanik Pradarshini - 2025

Sr No	Sub Theme	Exhibit No.	Name of the Participants	Class /Sec	Title Of The Project	POSITION
1	7. Mathematical Modelling and Computational Thinking	10MnC-05	Priyanshu Prasad	X B	Maths quiz generator and emotion based chatbot	I
			Shriyansh Bansal	X C		
2		10MnC-02	Sonakshi Jha	X A	From Particles to Pyramids: The Astounding Partnership of Muon Decay and Computational Thinking"	II
			Avika Chandra	X A		
3		10MnC-04	Soham Krishna Pradhan	X C	Monte Carlo Method	III
			Devansh Kumar Singh	X C		
4	7. Mathematical Modelling and Computational Thinking	9MnC-08	Arjun Singh	IX A	Voice Detection System For Disaster Rescue	I
			Dhairya Soni	IX A		
			Deev Likhari	IX C		
5		9MnC-09	Saisharan Chittela	IX A	Smart Traffic Light Controller	II
			Satyaki Mukherjee	IX A		
			Beetihotra Chakraborty	IX A		
6		9MnC-10A	Anchita Borgohain	IX B	Circle Theorem	III
7	7. Mathematical Modelling and Computational Thinking	8MnC-12	Yash Ranian	VIII	Algebraic Expression Working Model	I
8		8MnC-11	Vihaan Pradeep	VIII	Uses Of Mathematical Modelling And Computational Thinking In Real Life	II
9		8MnC-13	Akhil Boda	VIII	Verification Of Pythagoras Theorem In Different Ways.	III
10	7. Mathematical Modelling and Computational Thinking	7MnC-17	Deepankar K. Maurya	VII A	Computation : Dart Os And The Silicon Era	I
			Parthiv Nair	VII B		
11		7MnC-19	Rudransh Singh	VII B	Smart Glasses for Blind	II
			Saasha Chaudhary	VII B		
			Amritleen Kaur	VII A		
12		7MnC-21	Parth Neema	VII C	Innovative Computations	III
13	7. Mathematical Modelling and Computational Thinking	6MnC-25	Kavish Bhardwaj	VI A	Applications Of Computational Thinking In Real Life	I
14		6MnC-24	Pratishtha Jha	VI A	Logical Thinking	II
15		6MnC-26	Pramey Mohananand Jadhav	VI A	Procedural Generation	III

Prathor
Mathematics I/C

[Signature]
Vice Principal

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Principal