

MATLITE Club Activity – Math- Mapping Treasure

The Department of Mathematics, MVJ College of Engineering organized a MATLITE Club Activity ‘Math Mapping Treasure’ on 29th June 2024 at Rajalakshmi seminar Hall.



Students during the club activity

The event started at 8.30 am in room Rajalakshmi Seminar hall, with an introduction to the **MATLITE Club event, 'Math Mapping Treasure'**. At this event, 18 groups of First-year students (with five individuals in each group) from various sections of Physics and Chemistry cycle participated actively. Prof. G N Mohapatra, Senior Scientist, CSIR 4Pi, Bangalore was the Chief guest for the Club activity.



Volunteers during the club activity

'Math Mapping treasure is an activity where the participants were expected to solve the mathematical problems, on giving the right answers, they were given with a set of riddles. These riddles would lead them to the next destination. The team which reaches the final destination in

using minimum time were declared as 'Winners'. The team which reached the destination next were declared 'Runners'.



Students actively participating during the club activity.

Based on the correct answers and the time taken, the winners and runners were declared. They were awarded with certificates and cash prizes.

Following are the details of the winner and runner details.

1. Jayasai, Pratham S K, Pavan S H, Raghavendra C, Shamshuddin secured the first place.
2. Aniketh Gorty, Danish Khajuria, Aralur Dharshan Kumar, Chandan D P, R Balaji secured second prize.

Outcome of the Event

The activity enables an individual to work in a team. An individual can learn to solve mathematical problems in a short period of time. This activity also yields to improve the logical thinking of an individual. At the end of this event students can learn the importance of planning logical thinking.

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