

Department Of Chemical Engineering

Club Activity-Event Report

MVJ College of Engineering, Department of Chemical Engineering organized “**TRACK-O-ZORO - Knowledge is true if it’s based on logic not memory**” on 31st August 2016. This event aimed at analyzing general knowledge of the students.

Date of the event	31/8/2016
Title of the Event	TRACK-O-ZORO
Name, designation and organization of invited guest speakers	Dr. Neetha John HOD Chemical Engineering MVJCE
Organized by (Dept Name)	Chemical Engineering
Name of department event coordinator	M. Malika Assistant Professor
<p>Descriptive details about the event:</p> <p style="text-align: center;">TRACK-O-ZORO “ Knowledge is true if it’s based on logic not memory”</p> <p>This event aims at making the student aware of their Basic Skills and Logical Ability.</p> <p>Event Overview: Maximum 4 students in a group</p> <p>Preliminary round: This round consists of Logo quiz where students will be tested on their knowledge regarding new Trademarks and its Products from which maximum of 5 teams will be selected and sent to the next round.</p> <p>Second round: This is a Treasure hunt round, where the best of 5 teams try to find the hidden objects or places by following a series of connecting clues. The clues combine elements of orienteering, art, puzzle and riddle solving. The first team who breaks all the clues will be the winner. Student’s presence of mind and team work enhance the capability to win.</p> <p>Output: “ Knowledge is true if it’s based on logic not memory”</p> <ul style="list-style-type: none"> • Apart from regular curriculum students were refreshed on their Time management, team work, presence of mind and logical thinking. 	



Students solving MCQ



Students solving Puzzle



Top 20 teams solving LOGO quiz



Top 5 teams for Treasure Hunt round



Students solving Lock & password riddle



2nd prize winners



First prize winners