

Vidyarthi Vigyan Manthan 2018-19 National Camp

Dates: 18 & 19 May, 2019

Venue: CSIR-Indian Institute of Chemical Technology
Uppal Road, Tarnaka, Hyderabad - 500007,
Telangana

EVALUATION SCHEME

Preamble:

Third and final component of evaluation of Vidyarthi Vigyan Manthan (VVM) is National Level Camp (NLC). All the participants of NLC have successfully crossed first two rounds and have demonstrated their excellence over the others. The organizing team congratulates all the successful candidates for their success.

The aim of this national camp is not only to test their bookish knowledge again but to search and develop their other dimensions of talent. In the national camp students will be given opportunity to showcase their talent under the following Groups of activities

Group A: *Indian contribution to Science (ICS)*: under this activity student are expected to demonstrate their knowledge on Indian Scientist, Indian Scientific Institutions, or their signature work. Weightage is 35%


Group B: *Experimental Skill Test (EST)*: Activities under this group are designed to judge the experimental skills of the students. Scientific understanding and analytical approach will be the main focus of this group. Class wise experimental activity will be there to perform in Physics, Chemistry and Biology. Also, activities are there based on mathematics for the students those who don't have biology at their 11th standard. Weightage is 45%

Group C: *Creativity and Puzzle (CP)*: Creative writing on some topic and puzzle can be given to solve in specified time duration. Weightage is 10%

Group D: *Leadership Quality (LQ)*: Leadership game and group discussion can be part under this. Weightage is 10%

More detail about each group activities will be announced on VVM website in the first week of April 2019.


Dr. Brajesh Pandey
Academic Head


Dr. Ajay Mahajan
Controller of Examination