

Jagdamba Education Society's
SANTOSH N. DARADE POLYTECHNIC, BABHULGAON (YEOLA)
TANTRASANGRAM 2K26 *A STATE LEVEL EVENT*
..... Igniting Innovations
EVENT DATE - 17 Feb- 2026

Worth Prizes of 71,000/-

Mechanical Engg. Robo Race

Rounds & Rules:

- Max 4 students in one group only
- Control by a wireless or wired remote
- Readymade toys are not allowed
- Each member of the team must contain the identity card of his/her respected institute.
- The robot should not damage the arena
- No test practice will be allowed on the arena
- The track surface and course line may have unevenness
- There will be certain obstacles in the race track which will try to slow down the robo.
- The design and size of the Robo may vary
- Arena will consist of switch bridge, breakers, movable pit
- Slippery path, curve ramp down, seesaw etc.

Staff Co-ordinator :
Prof. Bolly N K
9370611487

Student Co-ordinator :
Tushar Tute : 8888774059
Nikhil Nikam : 886035096

Computer Engg. C-Fighter

Rules :-

- Aptitude test will be MCQ type question on C language.
- Debugging code find error OR exemption from given pseudo codes select appropriate answer from given option.
- Final round blind coding.
- This event only for polytechnic students.
- All rights reserved to organising committee

Staff Co-ordinator
Prof. Timakhe V.R.
: 7030510239

Student Co-ordinator
Bhakti Bhorkade - 9356924914
Sail Shaikh - 9923991078

Patrons

Hon. Narendra B. Darade
M.C. Maharashtra State
Chairman Jagdamba Education Society

Hon. Kishor B. Darade
M.C. Maharashtra State
Chairman Matoshri Education Society

Hon. Laxman B. Darade
Secretary, Jagdamba Education Society

Hon. Kunal N. Darade
Secretary, Matoshri Education Society

Hon. Rupesh L. Darade
Director, Jagdamba Education Society

CONVENOR
Prof. Jadhav U.B.
(Principal)

CO-CONVENOR
Prof. Asude S.R.
(HOD ME)

Prof. Gandole V.A.
(HOD-CE)

Prof. Wagh K.B.
(HOD-EE)

Prof. Taksande R.V.
(HOD-MK)

Prof. Khandare S.T.
(HOD-Science And Humanities)

Prof. Lahare P.M.
(HOD-FR)

Chief Guest
Prof. Shaikh S.F.
(HOD-CO)

S.N.D. Polytechnic, Yeola
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Tel: (02559) 225020/04/06
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website: www.sndpoly.com

Civil Engg. Bridge - O - Mania

Rules :

- Height 12-15 Cm Width 12-15 Cm
- Length 55-65 Cm Weight < 300 Gms.
- The Bridge Should Be Made Up Of Ice-cream Sticks & Popsicle Only
- The Bridge Will Be Tested For Load Applied At The Center Of Deck With The Help Of Hook (single Point Load) & will increase Gradually
- The Load At Which The Bridge Falls Will Be Considered as Maximum Load
- The Maximum Load Divided By Bridge Mass Will Be The Bridge Score. The Bridge With Highest Score (ratio Of Maximum Load Carried To Self Weight Of Bridge) Wins This Event.
- Maximum Number Of Students Per Group: 2

Staff Co-ordinator
Prof. Jawale S.S.
(: 99752 35323

Student Co-ordinator
Aniket Sandhan : 8888774059
Pratik Sanap : 9607334169

Fire Service Engineering Tech Brain War

Rounds & Rules

A maximum of 2 students are allowed in each group. The event will consist of three rounds.

- Round 1: Circle Drawing to match the Color (one guess, wrong is penalty, five (5) Board Mis-matching/answer is penalty five times).
- Round 2: Common Board - Put one cube in the hole (only one chance will be given)

Staff Co-ordinator
Prof. Gore M.N.
: 8308956164

Student Co-ordinator
Kandale Om - 81568 12748
Ahar Swagat - 78208 59890

Electrical Engg. Quiz Master

Rounds & Rules :

Quantitative Aptitude Quiz
Technical Round 20M (Department wise) General Awareness

All branch can be participated for this Competition.

Staff Co-ordinator
Prof. Mhaske N.R.
: 9028184031

Student Co-ordinator
Anil Jadhav : 9834307444
Shubham Rathod : 7276147396

Science and Humanities Micro Project Exhibition

Rules of event-Group size maximum 4 only

Staff Co-ordinator :
Prof. Ingale A.C.
9763430203

Student Co-ordinator :
Yeole Kushna - 8010190217
Somase Shikant - 8767018442

Event Fees
For Each
Rs. 50/- Per
Participant

All Branch STUDENTS can Participate FOR ANY EVENT