

CONTEST ELIGIBILITY AND RULES

- This is a team event in which team must consist of three members from the same institution.
- Participation for this event is open for engineering (second year and above) and MCA/M.Tech students. Students from any engineering discipline/ branch may participate.
- You need to register for the contest as a participant through TPO/Director by providing necessary data before the registration closing date (10 April 2011).
- Prizes and certificates will be distributed for teams from Inter-College round.
- Two Practice rounds will be conducted before actual contest begin.
- This contest consists of three rounds. First round will be college level round. Second Round will be inter college round and final round will be conducted in premises of RGPV Bhopal



ROUND 1: College Level Contest (online)-

- On-line contest platform will be used for conducting programming contest over the Internet.
- The college level contest will be of 12 hours duration. (updated)
- Students can participate from anywhere college/home/Internet cafe.
- You will be required to solve problems within time which of varying complexity.
- You may choose to use any of the programming languages like Java, C & C++.Based on your performance in the college round, top performing teams is selected for Inter College Round. (updated)



ROUND 2: Inter-College contest (online) -

- The Inter-college round will be conducted between the teams selected from college round.
- Here again teams would code solution to problems in Java, C or C++ over same contest platform over Internet.
- The test would be for duration of 5 hours and it would be proctored by respective college faculty.
- Top 50 teams will be selected from this round to take part in final round.

ROUND 3: University Level Contest -

• The University level contest will be conducted at RGPV, Bhopal for top 50 teams in computer labs using the same contest platform over Internet.



REGISTRATION DETAILS

- Coach and three contestants from same college form a team.
- Each coach can have multiple teams, all from his/her college.
- Coach can be anyone TPO/Director or faculty of the college.
- Each team fills the Team Registration form and forwards it to the TPO/Director of the college.
- Each TPO/Director should fill College Registration form and forward it to rgpvcodeforce@gmail.com.
- Bring copy of Team Registration from if selected for onsite round.
- Confirmation mail along with tutorials will be send to respected college and its team member after registration.



CONTACT DETAILS

| Technical Team | Registration Team |
|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| Tarun Israni (9630229474) Himanshu Gupta (9074680099) Naman Mehra (8109594390) | Aditya Srivastava (9039851322) Abhishek Yagnik (9406588700) Ankit Agrawal (9981380676) |

Dr. Anil Kothari Convenor (RGPV Codeforce_{1.0}) Professor & Head (T & P) Rajiv Gandhi Proudyogiki Vishwavidyalaya

(State Technical University of MP) Airport Bypass Road, Gandhi Nagar Bhopal Ph. No. 0755-2678804, E-Mail ID - rgpvcodeforce@gmail.com