JIGYASA 2021-22

"Scientist Student Connect Programme"

STUDENT COMPETITIONS (Online mode)

"SCIFIC (Class 6-8)"

Background

- ❖ CSIR-Structural Engineering Research Centre (CSIR-SERC), Chennai, is conducting JIGYASA events for knowledge sharing between scientists and students.
- ❖ As like previous year, innovative online competitions are being organised for school students, namely **SCIFIC** (for class 6-8) and **TECHNOVATION** (for class 9-12)

Objective

The main objective of this program is to improvise the student's problem solving capabilities and creative thinking skills. Activities can be carried out either independently by students or under the technical guidance of their parents / teachers.







Organised by
CSIR-Structural Engineering Research Centre
CSIR Campus, Taramani,
Chennai – 600 113, India
www.serc.res.in

Guidelines

- ❖ SCIFIC is a science fiction / short story writing / oral narration. Target students − Class 6 to Class 8. Maximum of **five** students can participate from each school
- ❖ The story can be based on a superhero/fantasy world featuring futuristic technologies.
- ❖ The submission can be in the form of short story limited to a maximum of 2500 words. (Font Times New Roman, Size − 12, Line spacing − 1.15). Template for project document will be sent through email.
- ❖ Submissions in the form of comic strips & recorded videos are also welcome. Length of the video should not be more than 5 minutes
- ❖ Students should register themselves to participate in JIGYASA 2021-22: student competitions using the registration link provided.
- ❖ Prizes will be given to the selected meritorious participants based on the evaluation committee's recommendation (committee comprises the scientists of CSIR-SERC & CSIR Madras Complex).
- ❖ All submission should be either in **Tamil** or **English** or **Hindi** only.

Categories

Category – 1: Government schools of Tamilnadu

Category – 2: Government schools of Puducherry

Category – 3: Kendriya Vidyalaya schools (Nation-wide)

Details of Cash Prize (for each category)

1st Prize - Rs.5000/-

2nd Prize - Rs.3000/-

3rd Prize - Rs.2000/-

Consolation prizes - Rs.500/- (5 nos)

Deadlines

Registration - 31st December 2021 Final Submission - 20th January 2022

Declaration of results - 1st week of February 2022

General Rules

- 1. Each entry should certify that it is their own original content. Any violation of copying or infringement of others ideas / content will automatically lead to disqualification.
- 2. A copy of submitted registration form will be sent to the respective schools of participants for cross verification.
- 3. Judge's decision will be final. No appeals will be entertained.
- 4. CSIR-SERC will not be responsible for any third party claims and complaints regarding the ownership of ideas submitted.
- 5. Prize money will be transferred to the school accounts only, NOT to the students' account. Principals / Headmasters are kindly requested to handover the same to the winning students.

Registration

The registration is free and no payment is required. It can be completed online through the given link -

http://forms.serc.res.in/view.php?id=62650

"Certificate of participation will be issued to all student participants"

For further details, please contact:

Sri. E. Ashokkumar & Dr. S. Maheswaran

Skill and Human Resourse Development Division CSIR-Structural Engineering Research Centre, Taramani, Chennai 600 113.

E-mail: <u>ashok@serc.res.in</u>, <u>smahes@serc.res.in</u> <u>shrdd@serc.res.in</u>

Phone: 044-22544765, 044-22549195, 044-22544762 / 4760 **Mobile:** +91-9894097216, +91-9444296898