

**GOA SCIENCE CENTRE
Miramar – Panaji
SCIENCE FIESTA 2023**

ENTRY FORM

Name of the School: _____
with complete Address _____

Phone No/s. _____ E-Mail _____

Meet the Scientist

- 1) **By Nuclear Power Corporation of India Ltd** on 25.02.2023 at 11.30am
(No. of participants, max 30): _____
- 2) **By Nuclear Power Corporation of India Ltd** on 27.02.2023 at 11.30am
(No. of participants, max 30): _____
- 3) **The Science behind Goa's Traditional Knowledge by Aranya Environment
Research Organisation** on 28.02.2023 at 10.00am
(No. of participants, max 30): _____
- 4) **by National Institute of Oceanography** on 28.02.2023 at 11.00am
(No. of participants, max 30): _____
- 5) **Unlocking Science for Health by Gomantak Ayurvedic Mahavidyalaya & Research
Centre** on 28.02.2023 at 12.00noon
(No. of participants, max 30): _____
- 6) **Sir C V Raman Memorial Lecture** on 28.02.2023 at 4.00pm
(No. of participants, max 30): _____

COMPETITIONS

1) Innovate with Paper Craft Contest

Names of Participants: 1) _____ contact _____
2) _____ contact _____

2) Fancy Dress Competition

Names of Participants: 1) _____ contact _____
2) _____ contact _____

3) Face Painting Competition

Names of Participants: Painter: _____ contact _____
Face: _____ contact _____

QUIZ

1) Nuclear Quiz by NPCIL (Individual Participation)

Names of Participants: 1) _____ contact _____
2) _____ contact _____
3) _____ contact _____
4) _____ contact _____
5) _____ contact _____

WORKSHOP

1) Astro Biology Workshop by AFA

Names of Participants: 1) _____ contact _____
2) _____ contact _____
3) _____ contact _____
4) _____ contact _____
5) _____ contact _____

2) Foldoscope Making Activity by Dr. Anupama Harshal, IISER, Pune on 25.02.2023,

Names of Participants: 1) _____ contact _____
2) _____ contact _____

3) Robotics Workshop : (No. of participants, max 30): _____

4) Water Rocket Workshop by GSCP

Names of Participants: 1) _____ contact _____
2) _____ contact _____

5) Workshop on Vermicomposting & Jeevamrut (No. of participants): _____

DEMONSTRATION

1) Science Demonstration on Vacuum & Atmospheric Pressure

(No. of participants, max 30): _____

2) Demonstration on Fibre Optics

(No. of participants, max 30): _____

3) Liquid Nitrogen Show

(No. of participants, max 30): _____

4) Demonstration on Fingerprinting and Forensic Science

(No. of participants, max 30): _____

5) Demonstration on Fire by Directorate of Fire and Emergency Services

(No. of participants, max 30): _____

6) Dry Ice Show

(No. of participants, max 30): _____

ASTRONOMY SLIDE SHOW

1) On 25.02.2023 (No. of participants): _____

2) On 26.02.2023 (No. of participants): _____

3) On 27.02.2023 (No. of participants): _____

Date:

Signature of Principal
With Seal