



सत्यमेव जयते
Department of Science and Technology
Government of India



20 Brilliant Projects Selected to Represent India at Regeneron ISEF 2023 in Dallas, Texas, U.S.A

New Delhi, India, 11th May 2023: 25 students setting out to represent the country as **Team India** at the **Regeneron International Science and Engineering Fair (ISEF)**, met with **Dr Srivari Chandrasekhar Secretary**, Government of India, Department of Science and Technology, **Ms A Dhanalakshmi**, **Joint Secretary Administration**, Department of Science and Technology, **Dr. Namrata Pathak**, **Head NCSTC**, Department of Science and Technology, **Dr Manoranjan Mohanty**, **Head Autonomous Institution Division**, Department of Science and Technology, Government of India, **Dr Prabhat K. Rai**, **Scientist C, National Council for Science & Technology Communication, (NCSTC)**, Department of Science and Technology, Government of India, and other officials from Department of Science and Technology, at a Flag-off Ceremony held at Aryabhata Hall, Technology Bhawan, New Delhi.

Key highlights

- 20 winning projects of Initiative for Research & Innovation in STEM (IRIS) 2023 will represent India at the annual Regeneron International Science and Engineering Fair (Regeneron ISEF) in May 2023 in Dallas, Texas, U.S. and will compete for scholarships, awards and project improvement and entrepreneurship opportunity support.
- IRIS 2023 received over 1200 project synopses from across the country.
- IRIS has been able to reach over 4.5 million students through its affiliation with other National Science fairs.
- IRIS 2023 promoted exemplary efforts at developing awareness on sustainability solutions.



"You will meet many people from different countries, some countries are richer than us, some countries have better finances but none of them have a greater brain power than ours. Remember we had Shakuntala Devi who was faster than a calculator by just using her brain. Our brains are sharper and better than others. So, trust your brains and I am sure you will all be leaders one day. And I wish you all, all the best!"

- Dr Srivari Chandrasekhar Secretary, Government of India, Department of Science and Technology



FOLLOW US ON SOCIAL MEDIA FOR WEBINAR AND OTHER DETAILS



reach out to us:
01140592487
contact@exemplar.com



Dr Srivari Chandrasekhar, Secretary, Department Of Science & Technology, Government of India (centre), presented the students of #TeamIndia with the National Flag as they embarked on their journey to Regeneron International Science and Engineering Fair 2023 and wished them all the very best.

Regeneron ISEF #TeamIndia Flag Off Ceremony 2023



Dr Srivari Chandrasekhar, Secretary, Department Of Science & Technology, Government of India (centre) and Special guests from DST with #TeamIndia



Dr Namrata Pathak, Head National Council for Science & Technology Communication (NCSTC), Department of Science and Technology, Government of India delivering the Welcome Address



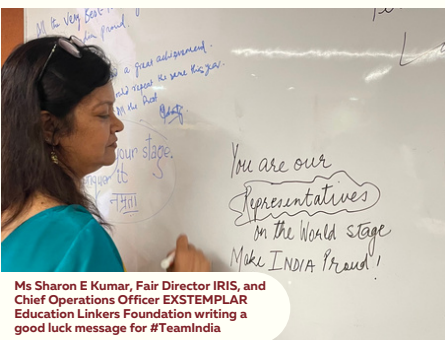
Ms Paula Golden, President Broadcom Foundation delivered a Virtual Address



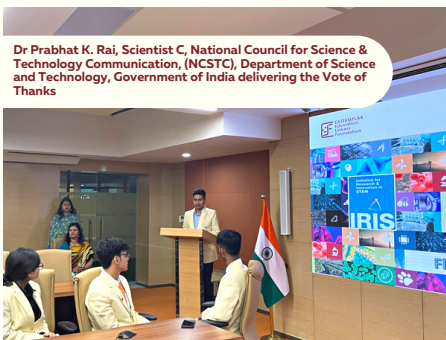
Ms A Dhanalakshmi, Joint Secretary Administration, Department of Science and Technology delivering a special address and Best wishes to the students



Major General (Retd.) Sanjay Soi, President of Advisory Committee EXSTEMPLAR Education Linkers Foundation interacting with Team India



Ms Sharon E Kumar, Fair Director IRIS, and Chief Operations Officer EXSTEMPLAR Education Linkers Foundation writing a good luck message for #TeamIndia



Dr Prabhat K. Rai, Scientist C, National Council for Science & Technology Communication, (NCSTC), Department of Science and Technology, Government of India delivering the Vote of Thanks

