

#STEMtastic

AN EXSTEMPLAR EDUCATION LINKERS FOUNDATION NEWSLETTER



Regeneron International Science and Engineering Fair - ISEF

The Regeneron International Science and Engineering Fair or ISEF is the world's largest pre-collegiate STEM completion. Students from over 75 countries participate at what has come to be known as the Olympics of Science Fairs. The winners of the Initiative for Research and Innovation in STEM (IRIS) National Fair represent our country as Team INDIA and have been shining bright at ISEF since the year 1999.





IRIS National Fair

A program of EXSTEMPLAR Education Linkers Foundation, funded by The Department of Science and Technology, Government of India (DST) and Broadcom, the IRIS National Fair is an annual event where students of grades 5-12 compete to form Team India to represent the country at the Regeneron International Science and Engineering Fair held each year in the United States of America.









314 Indian students have participated in ISEF since 1999 courtesy their Winning at IRIS National Fair, and have won over 202 awards and accolades at ISEF. This year the 20 projects that made up team India brought home a collective of 22 awards making the Tricolour soar higher than ever.

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reach out to us: 01140592487 contact@exstemplar.com



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Regeneron ISEF 2022 Winners

Sarth Chavan - 1st Special Award from the American Mathematical Society and 4th place Grand Award in the Mathematics category.

Rishita Ghosh - Arizona State University Scholarship and 2nd place Grand Award in the Earth and Environmental Sciences category

Niranjan Baskaran - 1st place Special Award by Mu Alpha Theta

Jaisal Kothari and Ashay Srivastava - Science Seed Award by Shanghai Youth Science Education Society and 2nd place Grand Award in the Translational and Medical Sciences category

Chinmayi Ramasubramanian - 2nd place Special Award by Acoustical Society of America, a Scholarship from the University of Arizona, 2nd place by Climate and Environmental Protection by USAID and 2nd place Grand Award in the Animal Sciences category.

Devaj Gupta - 2nd place Special Award by YM American Academy and 3rd place Grand Award in the Chemistry category.

A total of 20 high school students from different parts of the country were selected to represent India in the Regeneron International Science and Engineering Fair, or ISEF, which was held in Atlanta, Georgia in the United States of America, this year. The students won 9 Special Awards and 13 Grand Awards across various subject categories.



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Regeneron ISEF 2022 Winners

Rushank Goyal - 3rd place Special Award from American Statistical Association and 4th place Grand Award in the Robotics and Intelligent Machines category.

Anagha Sampathkumar - 4th place Grand Award in Behavioural and Social Sciences category

Vishnu Sampathkumar - 3rd place Grand Award in Translational Medical Sciences category

Abhijit Chandran - 3rd place Grand Award in the Robotics and Intelligent Machines category

Sarvesh Prabhu - 3rd place Grand Award in the Plant Sciences category

Dhruv Sheth - 3rd place Grand Award in the Plant Sciences category

Aditya Mehta and Maanav Kothari - 2nd place Grand Award in the Biomedical and Health Sciences category

Sara Verghese and Devika Girish - 2nd place Grand Award in the Materials Science category



"I wish great success to each one of you with your projects, and I know that India is very proud of you, and you will return with more exciting news to tell all of your citizenry of India."

- Ms Paula Golden, President, Broadcom Foundation

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