



**Organises**

**Qatar Children's  
Science Congress  
(QCSC)  
2024-2025**

**Contact us**    

- For further information and guidelines, visit our website - [www.sifq.org](http://www.sifq.org)
- For registration, please use our website [www.sifq.org/qcsc-2/](http://www.sifq.org/qcsc-2/)
- Students and Teachers please visit our SIFQ website for more updates.
- Follow us on Facebook and YouTube.
- Inquiry email: [sifqatarevents@gmail.com](mailto:sifqatarevents@gmail.com)



**OUR VISION**

**An Ideal and innovative program for children to inspire, empower and expand their minds to the scientific research based on the guidelines of National Children's Science Congress (NCSC) the flagship program of The National Council for Science and Technology Communication (NCSTC), Department of Science & Technology (DST), Government of India**

**REGISTRATION  
IS FREE!**

*Register using our website  
[sifq.org](http://sifq.org)*

**LAST DATE :  
15-JAN-2025**

## GUIDELINES

- A team should have only Two-Child Scientists.
- Age criteria as on 31st Dec. 2024 for Junior category 10 to 14 years and Senior category 14+ to 17 years
- A team of Two-Child Scientists carry out the research project based on the theme/sub-themes as per NCSTC guidelines under the guidance of a teacher/expert/scientist.
- Orientation training by experts shall be arranged by SIFQ for the students and guides.
- Projects shall be evaluated at multiple levels.
- The top 3 teams from each category shall be announced as Qatar State Level winners.
- The best 3 teams in Senior & junior category will qualify to participate at the IISF (India International Science Festival) to be held in December 2025.
- The nominated team members should travel to India. Local logistics, accommodation, and food will be arranged by SIFQ, however, the travel expenses (air tickets) will have to be borne by the parent of the Child Scientists.
- QCSC is open to children from all nationalities. Only IISF nominations are limited to Indian Nationals.

## Focal Theme "Science in Everyday Life"

### SUB THEMES

1. "Innovations for a Sustainable Future"
2. "Exploring the Science of Space and the Universe"
3. "Technology and the Digital World"
4. "Health and Well-being: The Science of the Human Body"
5. "The Wonders of Nature and Biodiversity"



### OUR SPONSORS



## Timeline

### PROJECT STATUS REVIEW AND QUALIFYING ROUNDS FOR NEXT LEVEL BASED ON PROGRESS OF THE PROJECT.

- 15-Jan-2025: Last date of Registration
- Friday, 17-Jan-2025: Orientation Program for students and guide teachers
- Friday, 24-Jan-2025: Preliminary round - Project title and synopsis review
- Friday, 31-Jan-2025 : Project status Review & Elimination Round 1
- Friday, 21-Feb-2025: Project Status Review & Elimination Round 2.
- Friday, 7-March-2025: Final Interviews by NCSTC Scientists
- December 2025 - Participation at the India International Science Festival (IISF) in INDIA.

