



**EASWARI
ENGINEERING COLLEGE**

An AUTONOMOUS Institution
Affiliated to ANNA UNIVERSITY

RAMAPURAM CHENNAI



Youth United Festival



ENERGY CLUB

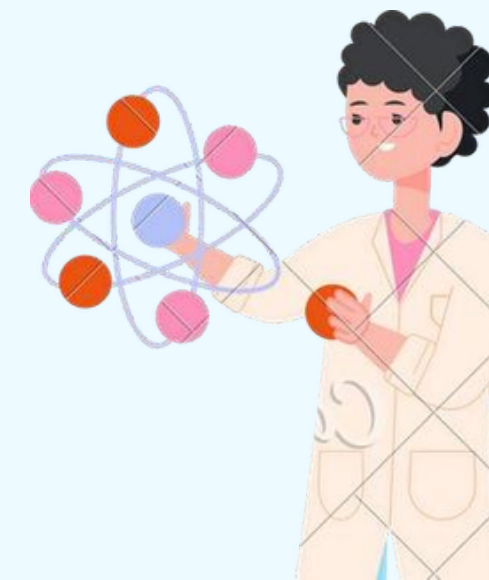
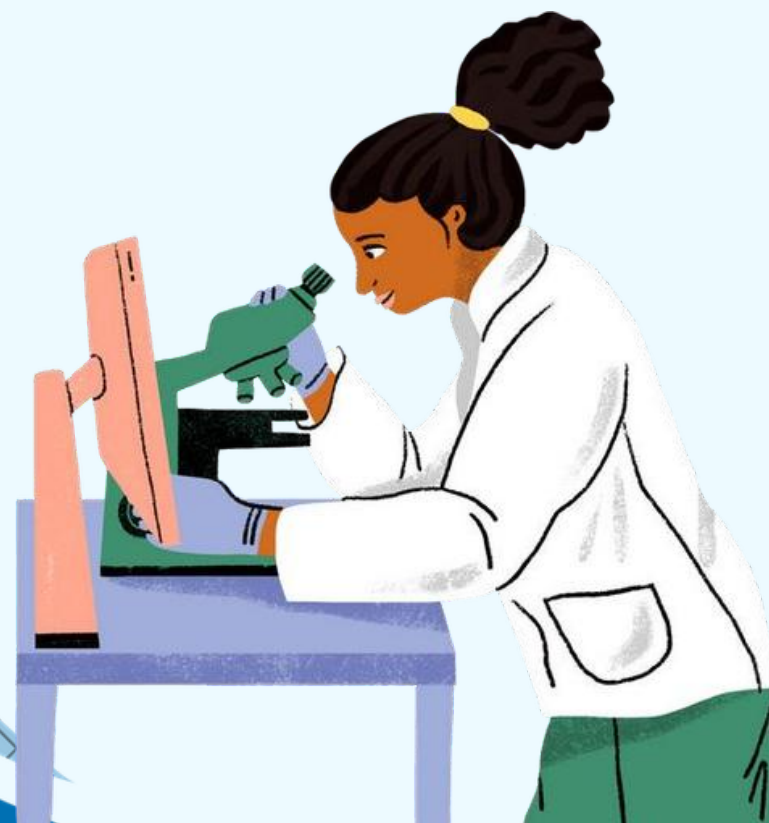


DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

organizes

INDIA' S YOUNG SCIENTIST COMPETITION

QUEST TO QUENCH





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Youth United Council of India



ENERGY CLUB



ELECTRIC VEHICLE CLUB



MR. T.K. SUNDARAMURTHY
*Retired mission Director, ISRO Principal
Advisor, YUCI*

"UNITED YOUTH WILL UNITE NATION" **STRIVING TOWARDS A BETTER YOUTH COMMUNITY**

WE BELIEVE THAT YOUNG PEOPLE ARE AT THE HEART OF SOLUTIONS TO THE WORLD'S GREATEST CHALLENGES. THAT'S WHY WE'RE DEDICATED TO STRENGTHENING SYSTEMS IN COMMUNITIES TO ACHIEVE SUSTAINABLE OUTCOMES IN HEALTH, EDUCATION, AND POLITICAL AND ECONOMIC EMPOWERMENT. BY HELPING YOUNG PEOPLE PURSUE THEIR ASPIRATIONS, WE EMPOWER THEM TO CONTRIBUTE TO AND BENEFIT FROM, THE CREATION OF MORE PEACEFUL AND PROSPEROUS COMMUNITIES.



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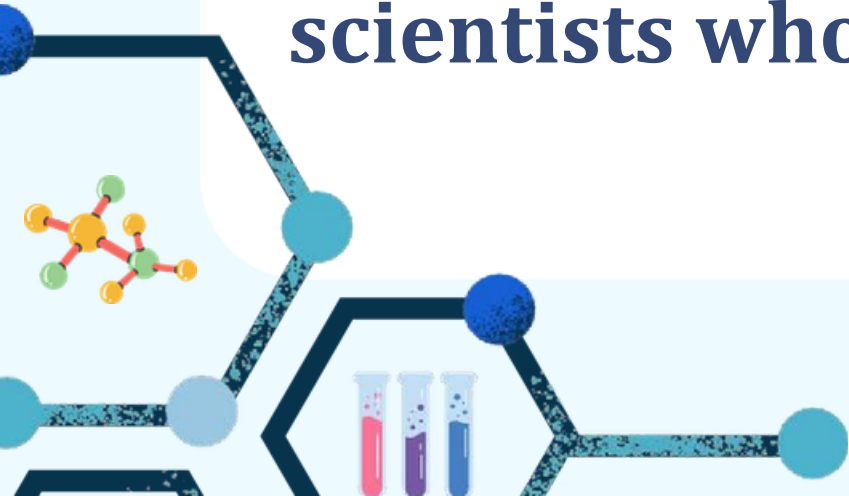


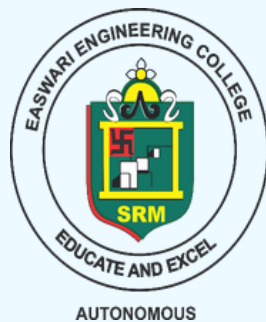
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ABOUT INDIA'S YOUNG SCIENTIST

INDIA'S YOUNG SCIENTIST by YUCI is an exciting educational hunt with a motive to inspire and engage college students in the captivating world of Science. This event is aimed at nurturing the young minds, fostering a love for science, and encouraging them to explore the wonders of the scientific realm. This hunt by YUCI provides the platform to present the young minds their own research or science projects. We strongly believe that the students develop critical thinking, problem-solving, and presentation skills through participation. We aim to create a generation of passionate and curious scientists who will contribute to the betterment of our world.





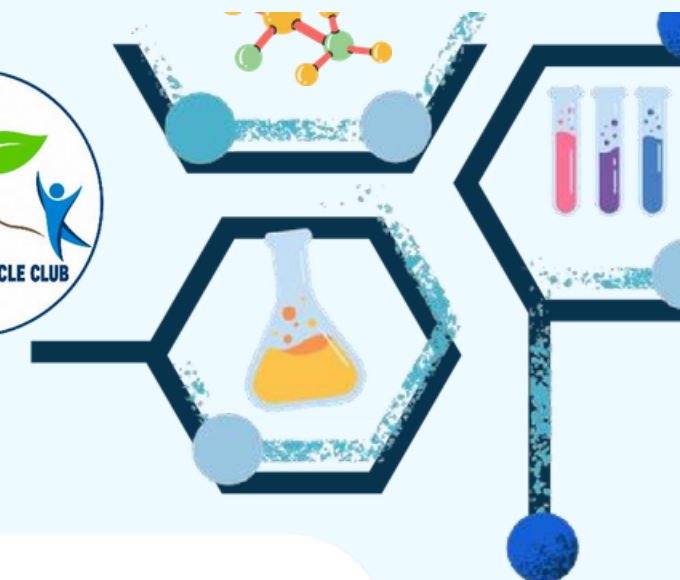
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EVENT GENERAL INSTRUCTIONS:

- ❖ **Registration Fee:** ₹350 per student (pay before the deadline).
- ❖ **Eligibility:** The competition is open to school students studying in Classes 6 to 12 and participants aged 17–23 years at the time of the competition, as applicable to their respective event category.
- ❖ **Participation:** Individual participation only.
- ❖ **Evaluation Criteria:** Innovation, originality, future relevance, technology, feasibility, and societal impact.
- ❖ **Project Presentation:** Demonstrate prototype or PPT presentation before the evaluation committee.
- ❖ **Decision of the Jury:** The jury's decision will be final and binding. Participants must follow event rules and maintain professionalism.





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INSTRUCTIONS :

The experiment presented must be the student's brain child. Infringement of the model will not be entertained.

Participation certificates will be provided to all registered participants.

The best experiment will be awarded the TITLE WINNER & will be presented with a certificate and medal.

Event proceedings are subject to change as per YUCI norms.

The final decision will be made by the judging panel and organizing team, and shall be final.