

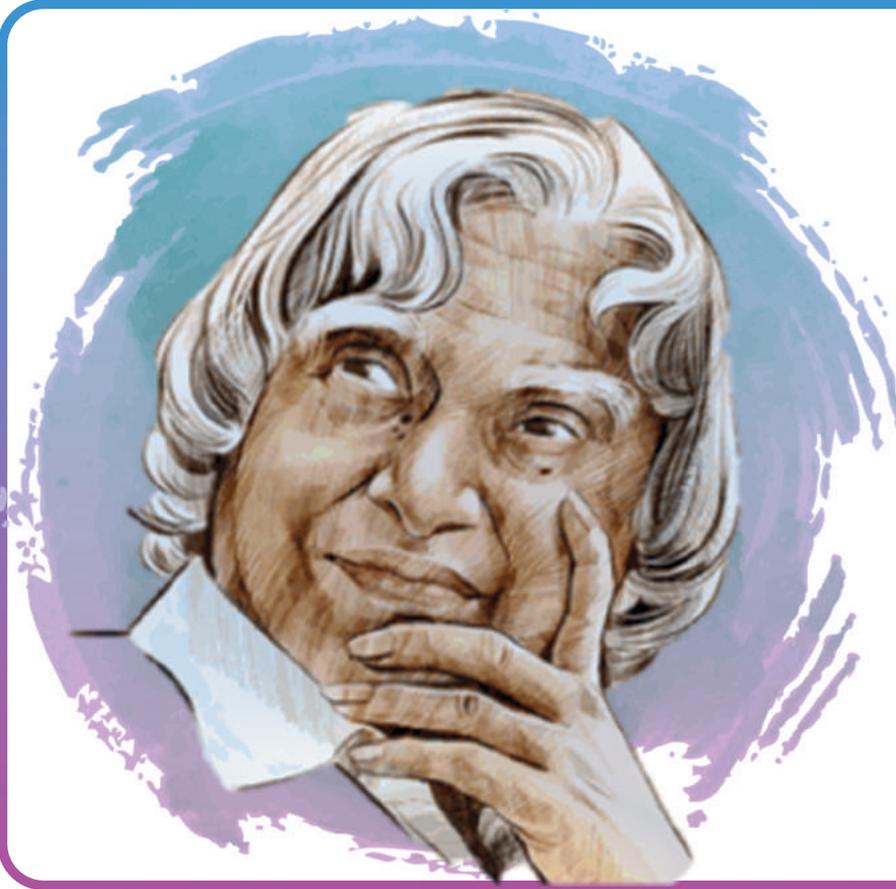
TOSC '19



TECHKRITI OPEN SCHOOL
CHAMPIONSHIP

An IIT Kanpur and
Techkriti initiative





“WITHOUT YOUR
INVOLVEMENT, YOU CAN'T
SUCCEED. WITH YOUR
INVOLVEMENT, YOU CAN'T
FAIL.”

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ABOUT

Techkriti is an annual international technological and entrepreneurial festival organised by the students of Indian Institute of Technology, Kanpur. Techkriti was first held in 1995, and has since grown into one of the largest technical festivals in Asia. It is held every March, attracting a total footfall of over 40,000 from all over India and abroad.

Techkriti Open School Championship is an annual aptitude examination for classes 9th to 12th conducted and organised by Techkriti. The championship consists of two phases in which the students compete in a team of two for the coveted championship.

The phase one is conducted in both English and Hindi, with questions on Mental Aptitude and Puzzles. The top 50 teams from each pool get an opportunity to visit IIT Kanpur for the final phase, where they are further tested to decode the overall winners. No previous knowledge is required, the only prerequisite is enthusiasm and confidence.

MISSION

Our mission is to foster the talent of our nation at the grassroots level. Through a series of events involving mental aptitude, logic and scrutiny, it provides school students a platform to gain fundamental experience and knowledge, exercise coordination skills, and think out of the box while providing solutions never thought before.



CONDUCTION

Championship will feature students participating in two pools :

POOL A: Class 9th and 10th

POOL B: Class 11th and 12th

Phase 1

It will consist of an exam which will be held in your respective cities, consisting of objective type questions on aptitude reasoning and general awareness, the duration will be 90 mins. Participants will have to form teams of two. Top 50 teams will be invited to IIT Kanpur for Phase 2.

Phase 2

This phase will Comprise of variety of puzzles and other activities which will not only decide the winner but also help the participants explore and enhance cognitive and analytic skills. There will be exhibitions, workshops and talks (by renowned personalities) too.

Registration Fees: Rs 300 Per Team.

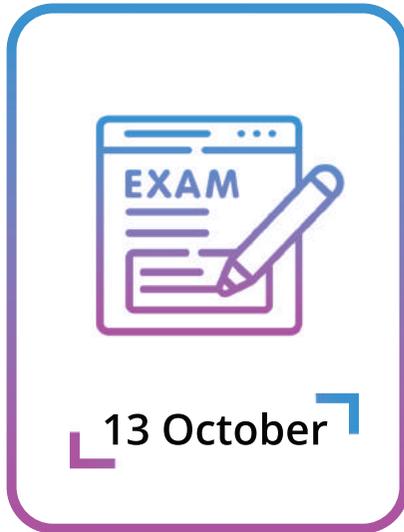
CITIES



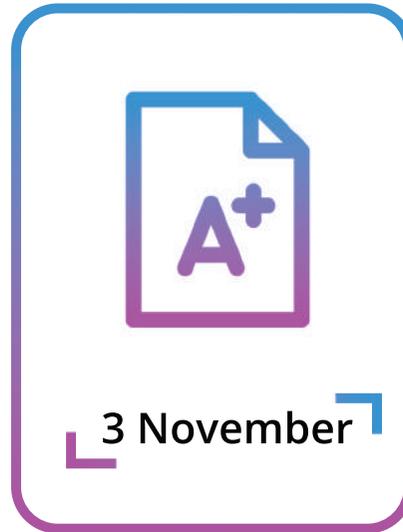
Agra	Indore	Mathura
Ahmedabad	Jaipur	Mumbai
Allahabad	Jamshedpur	Nagpur
Bengaluru	Jhansi	Pala
Bhopal	Kanjirapally	Patna
Chennai	Kannur	Pune
Delhi	Kanpur	Ranchi
Gorakhpur	Kolkata	Sikar
Ghaziabad	Kota	Trivandrum
Gwalior	Kottayam	Varanasi
Hyderabad	Lucknow	

TIMELINE

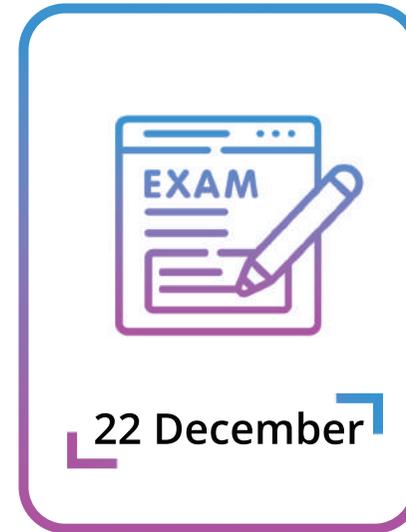
PHASE 1



PHASE 1 RESULTS



PHASE 2



PRIZES

1st Prize



2nd Prize



3rd Prize



**Top three teams from each pol get an All-expense paid trip to ISRO

PRIZES

- ▶ The **Top 3** Teams will receive **Gold, Silver, and Bronze** Medals.
- ▶ Also, the **city toppers** will receive **Gold** Medals.
- ▶ **Trophies** will be given out to the **Top 10** teams from **Each Pool** as well.
- ▶ Other Prizes include **Best School Award** to schools with **maximum participation**,
- ▶ **T-Shirt** and **Certificate of Merit** for Phase 2 participants, E-certificate of participation to all, and **rank certificates** to **top 250** teams from each school.



Medals



Trophies



Certificates



T-shirts

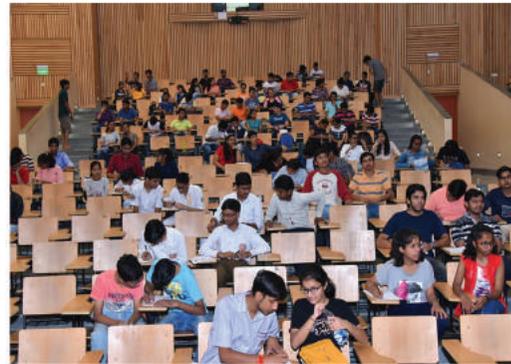
GLIMPSES



TOSC'18 saw an extensive participation with participants coming from all India to flock together and compete in one of the best competitions of its type.



GLIMPSES



The fifth edition of the competition witnessed more than 14,000 participants coming from 25 cities from all corners of the nation. The screening through first and second round led to the qualification of about 100 talents who got the chance to visit IIT Kanpur.

TOPPERS SPEAK



Dhruv Singh Sachan & Praseon Pratap Singh

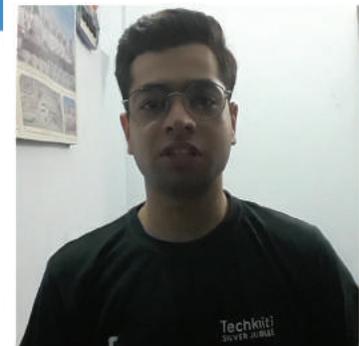
toppers, pool 'A'

We are very glad that TOSC gave us a chance to speak about the competition. So, basically both the rounds comprised of purely IQ based questions that were really well framed. The robotics workshop was amazing. We got to learn amazing new things there! The trip to ISRO was no doubt best once in a life time trip for me. We'd like to say that we are really impressed by the students who organized and managed the events so well. Overall it was great to be a part of TOSC.

Abdul Javad Khan

3rd rank, pool 'A'

Techkriti Open School Championship is one of the best competition I have ever given in my life. It was something which I have never expected and never experienced before. So there were some riddles that we were given to solve and we could even use the Internet. We were given a campus tour which helped us to see one of the best airstrips out there in the country. After that, the robotics workshop was also quite good. As a prize, we were taken to ISRO satellite centre in Bangalore and let me tell you it was a dream come true. We even got to see Chandrayan getting built in front of me. So, needless to say it has been a great journey throughout the TOSC journey.



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Indian Institute of Technology, Kanpur *presents*

TECHKRITI'20