

Scope of the test

The test is designed as a talent-based competition that emphasizes insightful thinking, logical reasoning, and creative problem-solving rather than rote memorization or adherence to a specific syllabus. While no prior knowledge of a fixed curriculum is required, the questions aim to assess general mathematical, statistical, and analytical skills, and the ability to apply knowledge effectively in unfamiliar contexts. To support preparation, an outline of key topics has been provided as a helpful guide.

Eligibility Criteria

Junior Level	Senior Level
Class VIII, IX, X	Class XI, XII, UG (First Year)

Cash Prizes (for Senior & Junior)

1st Prize	2nd Prize
₹50,000	₹25,000
3rd Prize	4th Prize
₹15,000	₹10,000
5th Prize	
₹5,000	

- Participation certificates for all participants.
- Merit certificates for top 25 ranks at each level.

Register Now

Organizers

Dr U Yugandhar
Chief Executive (BD)
yugandhar@cr RaoAIMSCS.res.in

For Any Queries Contact

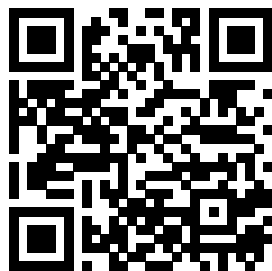
Dr A Swamy Naidu Research Scientist ☎ +91 99854 32931	Dr Praveen Research Associate ☎ +91 99894 63894
Shashti Priyan ☎ +91 91595 90313	Saravanan ☎ +91 82485 58251

Examination Details

Reg. Opening Date 📅 11th Nov 2025	Reg. Closing Date 📅 28th Nov 2025
Examination Date 📅 30th Nov 2025	Examination Time 🕒 10:00AM to 12:00PM

Contact Information

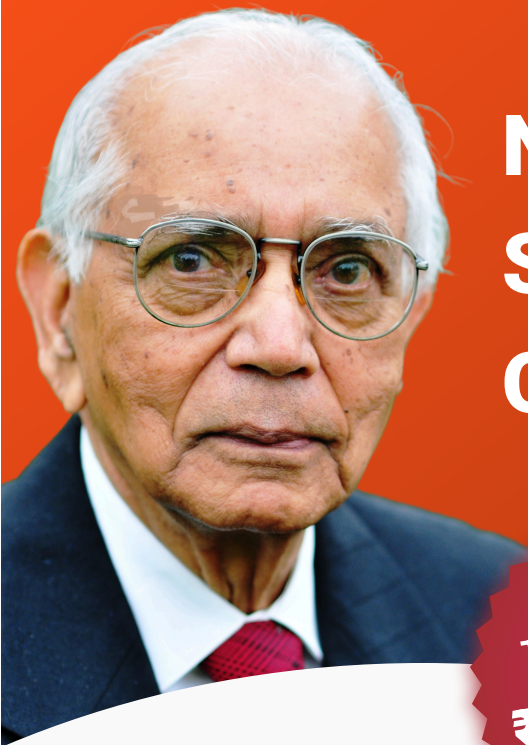
- ✉ statolympiad@cr RaoAIMSCS.res.in
- 🌐 cr RaoAIMSCS.res.in
- 📍 CR Rao AIMSCS, University of Hyderabad Campus, Prof. CR Rao Road, Gachibowli, Hyderabad - 500046



Scan to Register



C.R.Rao
Advanced Institute of Mathematics,
Statistics and Computer Science



National Statistics Olympiad

Total Cash Prize
₹2,10,000

15th Statistics Olympiad India's Ultimate Numbers Challenge for Young Minds

Enquire for more details

+91 99854 32931

🌐 cr RaoAIMSCS.res.in

Assess your knowledge!

Outline of topics for Statistics Olympiad

- Basic Set Theory
- Basic Algebra
- Basic Descriptive Statistics
- Problem Solving
- Data Representation
- Data Handling
- Counting Techniques
- Elementary Probability Theory
- Functions and Distances
- Permutations and Combinations
- Elementary Geometry
- Elementary Number Theory
- Basics of Statistics

Registration Fee ₹ 200

About Statistics Olympiad

In 2006, an Advanced Institute of Mathematics, Statistics, and Computer Science was established in the University of Hyderabad naming it in honour of the esteemed statistician, Padma Vibhushan **Prof. C.R. Rao**. Prof. Rao, who served as the former director of the Indian Statistical Institute and as a Research Professor at the University of Buffalo, proposed the concept of a Statistics Olympiad. Prof Rao was a renowned Statistician and Mathematician. **He was awarded International Prize in Statistics which is equivalent to Nobel Prize.** Statistics Olympiad was designed to foster statistical awareness and recognize emerging statistical talent, mirroring the renowned Mathematics Olympiad. In a groundbreaking move in 2009, CR Rao AIMSCS launched the world's inaugural Statistics Olympiad in India, an annual tradition that continues to this day. The primary objective of this endeavour is to emphasize the vital role of statistics and nurture a new generation of statisticians to contribute to the nation's advancement.



Statistics day celebration

June 29 was officially designated as "**Statistics Day**" by the Government of India in 2007 to commemorate the profound contributions of Professor Prasanta Chandra Mahalanobis in the fields of statistics and economic planning. This national-level celebration is for raising awareness about statistics' pivotal role in socio-economic planning and policy development.

Examination Details

Exam type	Exam Mode
Objective	Online
Examination Time	Examination Time
 10:00am - 12:00pm	 120 minutes

All Prize winners will be honored during a special event organized by CR Rao AIMSCS. They will be informed via email or message.

