



CEITRC
के.शै.ता.मा.सं.स

NATIONAL LEVEL

ARTIFICIAL INTELLIGENCE (AI) SCHOLARSHIP OLYMPIAD

AISO

ARTIFICIAL INTELLIGENCE (AI) SCHOLARSHIP OLYMPIAD



भारत सरकार पंजीकृत



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Govt. of INDIA Recognized
An Autonomous Institute Under the Govt. of NCT of Delhi (INDIA)

CEITRC

Central Education & Information Technology Research Committee

Quality Compliance Certification India
An ISO 21001:2018 Certified

Language : English

Date : 20/12/2026

www.ceitrcolympiad.com

DISCOVER TALENTS

Empowering Young Minds for the AI-Driven Future

The CEITRC Artificial Intelligence (AI) Scholarship Olympiad is a prestigious national-level talent examination designed to identify, encourage, and reward students with exceptional aptitude in Artificial Intelligence, Logical Reasoning, Computational Thinking, Digital Literacy, and Future Technologies.

As Artificial Intelligence continues to transform every industry, the CEITRC AI Scholarship Olympiad provides students with an opportunity to assess their knowledge, develop future-ready skills, and earn scholarships that support their learning journey.

The Olympiad is open to school students, college students, and aspiring AI learners who wish to build a strong foundation in one of the world's fastest-growing technologies. AI Olympiads and similar competitions are increasingly recognized as valuable ways to promote AI literacy and identify emerging talent.

Objectives

- * Promote Artificial Intelligence awareness among students.
- * Encourage innovation, creativity, and problem-solving skills.
- * Identify talented students through a merit-based assessment.
- * Provide scholarships to deserving candidates.
- * Inspire students to pursue careers in AI, Robotics, Data Science and emerging technologies.
- * Build a strong AI learning ecosystem across schools and educational institutions.

Eligibility :

Students from Class 4th to Class 10th can participate in their respective categories.

Category :

Group A : Gigggle Byte Standard 4th to 7th Standard

(or) Age group 7 years to 10 years

Group B : Mind Craft Standard 8th to 10th Standard

(or) Age group 10 years to 14 years



How It Works

1. Student Registration

Students register through school, center, or online form.

2. Preparation

Students receive AI-related study material and practice questions.

3. Olympiad Exam

Students appear for an online/offline MCQ-based AI & logical reasoning exam.

4. Evaluation & Ranking

Answers are checked digitally and ranks are prepared.

5. Results & Certificates

Students get scorecards, certificates, medals, and rankings.

6. Scholarship & Awards

Top students receive scholarships, prizes, and AI learning opportunities.

AISO helps students learn AI, improve thinking skills, and prepare for future technology careers.

JUDGING CRITERIA



Students are evaluated based on the following criteria:

*Correct Answers — Accuracy in solving questions

*Logical Thinking — Ability to think analytically and solve problems

*AI & Technology Knowledge — Understanding of basic AI and digital concepts

*Speed & Time Management — Completing the exam within the given time

*Creativity & Innovation — Smart and innovative thinking ability

Overall Score & Ranking — Final marks compared at school, district, state, and national level



Examination Mode

- *Online & Offline Examination
- *Multiple Choice Questions (MCQs)
- *Age-appropriate difficulty levels
- *Instant score analysis (where applicable)
- *Secure and transparent evaluation process

Awards & Recognition

- *Top-performing students will receive:
- *National AI Scholar Award AI Innovation Award
- *Gold, Silver & Bronze Medals
- *Merit Certificates
- *School Excellence Awards
- *Best AI Mentor Award
- *Best AI Training Center Recognition

SCHEDULE INFORMATION

- | | |
|--|---|
| 1. Name of the Competition (AISO)
CEITRC - National Level Artificial Intelligence Scholarship Olympiad | 2. Mode of the Competition
Final Round Online |
| 3. Date of the competition
20th December 2026 (Sunday) | 4. Date of Result (date may be Very)
20th, February. 2027 (Saturday) |
| 5. Deadline of the entry
1st December 2026 Till 5.00pm | Prize Distribution
28th February 2027 (Sunday) |
| 7. Language of Competition
English | 6. Address of the entry
Online / www.ceitrcolympiad.com |
| | 8. Decision of Jury is final |

Awards & Recognition

PRIZE will be Awarded in Group A,B Standard

1st to 8th Standard (or) Age group 4 years to 9 years

- I. Place winner Rs. 10,000/- (Rupees Ten Thousand only) and Trophy
II. Place winner Rs. 7,000/- (Rupees Seven Thousand only) and Trophy

CEITRC will Provide Online Video course.

Every participant will be awarded with Participation Certificate & Medal

First 10 Thousand Participants will Get the sure Gift as Valuable Online Course from CEITRC

Group A : Kid's Spoken English and Recent GK Updates with PDF and Mock Tests

Group B : Course on Computer Concepts (CCC) Courses with Mock Tests and Mock Tests

Benefits to The Students

Group A : Kid's Spoken English and HW Sheets with PDF and Mock Tests

Group B : Course on Computer Concepts (CCC) Classes and Mock Tests

Awards & Recognition



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- * Scholarships for top achievers
- * Gold, Silver, Bronze medals
- * Participation certificates for all students
- * School-level and national-level rankings

CEITRC Artificial Intelligence (AI Olympiad)



ENTRY FEES (HWSO)	ORGANISING EXPENSES (Inclusive Of Supervising + Co-OrdinatorExpense)	AMOUNT TO BE SENT (To CEITRC Office)
Rs. 290/- Each Registration	Rs. 50/- + Rs. 30/- Each Registration	Rs. 210/- Each Registration

TO IN-CHARGE TEACHER :

A participation fee of Rs. 290 per student for each exam has to be collected by the school to meet the cost of the examination. The school will retain Rs. 50 + Rs. 30 per student per **AI Scholarship Olympiad (AISO)** for the expense of the exam. The completely filled Registration Form, Student List and Exam Fees (Online) should reach at **Artificial Intelligence Scholarship Olympiad (AISO)** office on or before 20th December 2026 .

BANK DETAIL : CEITRC

A/c Name : CENTRAL EDU & IT RESEARCH COMMITTEE

A/c No : 581801010050275

Bank : Union Bank of India ,

Branch : Chandkheda

IFSC CODE : UBIN0558184

or Kindly Click on payment link

<https://www.ceitrcolympiad.com>

BANK DETAIL : NIKT

A/c Name : NATIONAL INSTITUTE OF KNOWLEDGE TESTING

A/c No : 50200063451005

Bank : HDFC BANK ,

Branch : Chandkheda

IFSC CODE : HDFC0001083

or Kindly Click on payment link

<https://www.ceitrcolympiad.com>



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