



International School of Tianjin

*Working, Learning, Acting
TOGETHER*

HIGH SCHOOL MATH OLYMPIAD INFORMATION PACKAGE

NOVEMBER 7, 2026



Association of China and Mongolia International Schools

International School of Tianjin

22 Weishan Nan Lu, Shuanggang
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Introduction

The ACAMIS Academic and Cultural Enrichment (ACE) program provides opportunities for students to extend their learning beyond the classroom through academic competitions and collaborative events.

These events promote critical thinking, collaboration, cultural exchange, and academic excellence.

The IST ACAMIS Mathematics Olympiad challenges students mathematically while fostering positive inter-school connections.

Event Overview

The International School of Tianjin (IST) invites ACAMIS member schools to participate in the 2026 ACAMIS Mathematics Olympiad.

This one-day competition features individual and team-based rounds designed to challenge problem-solving, reasoning, and teamwork.

Date & Location

Date: Saturday November 7, 2026

Host School: International School of Tianjin

English Address:

No. 22, Weishan Nan Lu
Shuanggang
Jinnan District
Tianjin 300350

Chinese Address:

天津经济技术开发区国际学校天津分校
中国天津市津南区（双港）微山南路 22 号
邮编：300350

Registration Fees

The registration fee is **RMB 200 per student**.

This fee covers event administration, printing and materials, lunch and snacks, and awards.

Schools will be invoiced according to their registration documentation.

Maximum Participants

Teams consist of four students. Schools may bring up to 4 teams (16 student maximum per school). Partial teams are unlikely to be competitive and are strongly discouraged.

Important Dates & Invoicing

Registration Deadline: October 9, 2026 (5 PM)

Paperwork Deadline: October 16, 2026

Competition Date: November 7, 2026

Please register online by October 9 and submit registration documents no later than October 16.

Invoice timing will be confirmed. Invoices may be issued after the event.

If unforeseen circumstances occur, IST will attempt to reschedule the event.

Competition Structure

The tournament consists of 4 rounds:

- **Individual Round:** A timed multiple-choice test completed independently.
- **Team Round:** A set of problems completed collaboratively by the team.
- **Ciphering Round:** Teams of four are split into two pairs. Teams work on one timed problem at a time, earning more points for faster completion.
- **Relay Round:** Teams of four work in a fixed order. Each student's answer determines the next student's problem. Example relay problems will be provided to schools in advance.

Awards

Awards will be presented to the top three individual scorers from the Individual Round.

Awards will be presented to the top three teams based on the **cumulative** score totaled from the Individual, Team, Ciphering, and Relay rounds.

Mathematical Topics

Problems may include content from the following areas:

- Algebra and Number
- Functions
- Geometry
- Trigonometry
- Counting Problems
- Probability and Statistics

Rules & Testing Conditions

- Calculators are not permitted.
- Watches of any kind (including non-smart watches) are not permitted.
- Allowed materials include pens, pencils, erasers, and rulers.
- Individual and Team Rounds will be conducted in classrooms. Only students and test proctors will be permitted in the testing rooms.
- Team coaches will be provided with a designated area to relax and enjoy refreshments during classroom-based rounds.
- Cipherring and Relay Rounds will take place in a public area, allowing students and coaches to observe.
- Academic dishonesty or inappropriate conduct may result in disqualification.

Tentative Schedule

A detailed schedule will be provided closer to the event date. Schools should anticipate the following general timeline:

Time	Activity
8:00-8:45	Registration
8:45-9:00	Opening/Welcome
9:00-10:15	Individual Round
10:15-10:30	Break
10:30-12:00	Team Round
12:00-1:00	Lunch
1:00-2:30	Cipherring Round
2:30-2:45	Break
2:45-4:00	Relay Round
4:00-4:15	Break
4:15-4:45	Awards

Medical

Medical staff will be on site throughout the event.

Transportation

Transportation details and costs are still being finalized.

Further information regarding bus arrangements will be shared with registered schools once confirmed.

Hotel Accommodation

Option 1: Shangri-La Tianjin

Address: No. 328 Hai He East Road, Hedong District, Tianjin (approximately 30 minutes by bus from IST; river view)

Contact: Ms. Ivy Xu

Phone/WeChat: 150 2227 6335

Email: ivy.xu@shangri-la.com

Rates: Twin-bed Room RMB 800/night (2 breakfasts); Single Room RMB 700/night (1 breakfast)

Option 2: Novotel Tianjin Meijiang

Address: Jin Lang Mansion, No. 29 Weishan Nan Road, Jinnan District, Tianjin, China (approximately 10-minute walk from IST)

Contact: Ms. Amy Cui (崔敏)

Phone/WeChat: 152 2285 0366

Telephone: 022-2859-2888 (Chinese language only)

Email: cuimin0014@hworld.com

Rates: Twin-bed Room RMB 380/night; Single Room RMB 380/night (breakfast included)

Schools may arrange alternative accommodations if preferred.