MAIN TEAM
ORGANIZATION

GLOBAL EDUCATION LEADERSHIP

Main Team Organization

Cultivating global academic excellence through five premier international olympiads.

- STEM
- NEO SCIENCE
- CODING
- GERMAN MATH
- HI-LINGUA



THE FOUNDATION

The global standard for academic competition.

MTO organizes rigorous, stimulating platforms for talented students worldwide, connecting over 72 countries through a shared passion for learning.

2012

ESTABLISHED IN GERMANY & US

- Identifying exceptional talent globally.
- Fostering cross-cultural academic exchange.





178+

Countries connected through a shared passion for learning.

THE PORTFOLIO

One Registration. Five Olympiads.

A unified gateway bridging diverse disciplines.

01

STEM Olympiad

Applied science and mathematics integration.

02

NEO Science

Interdisciplinary natural science challenges.

03

Coding Olympiad

From visual block logic to AI scripting.

04

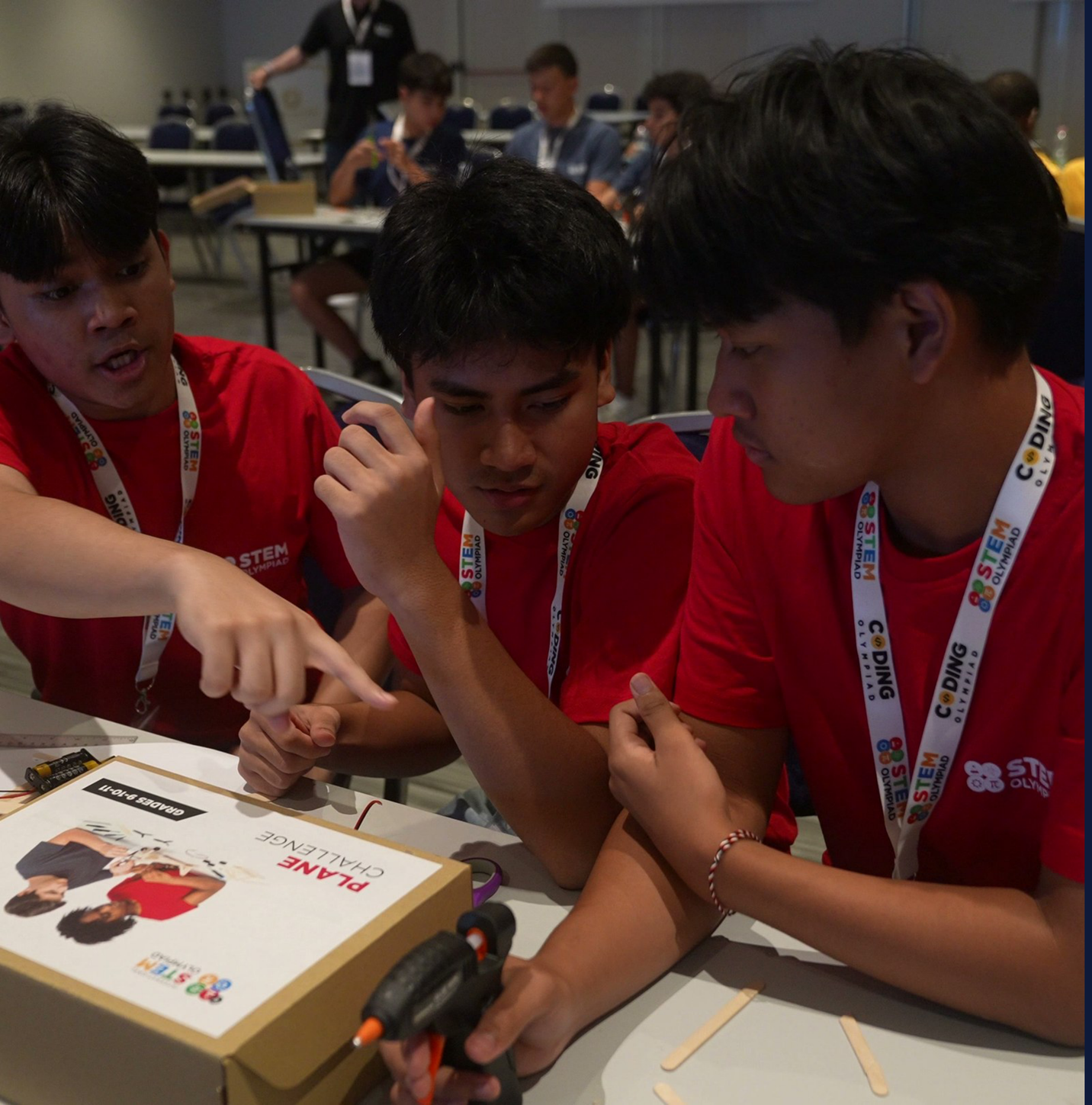
German Math

Rigorous abstract and logical reasoning.

05

Hi-Lingua

Multilingual global communication fluency.



01

PROGRAM 01 / 05

STEM Olympiad

Bridging theoretical knowledge with practical, real-world scientific application.

7th INTERNATIONAL STEM OLYMPIAD

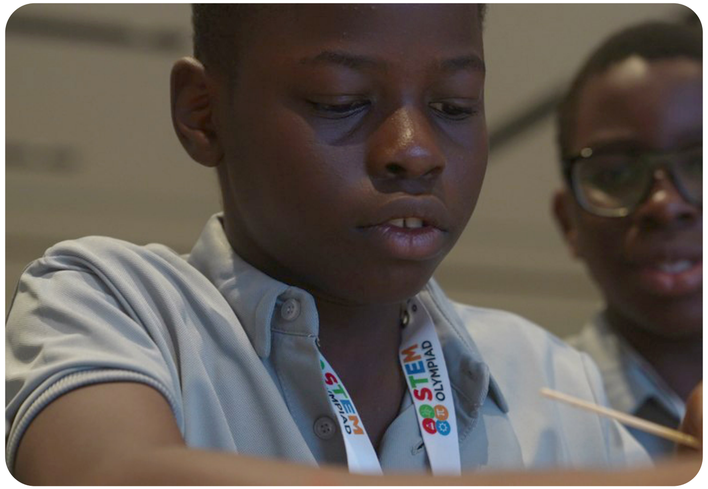
7th Edition STEM Framework



01

Real-World Context

Interactive training portals addressing modern engineering challenges.



02

Core Mission

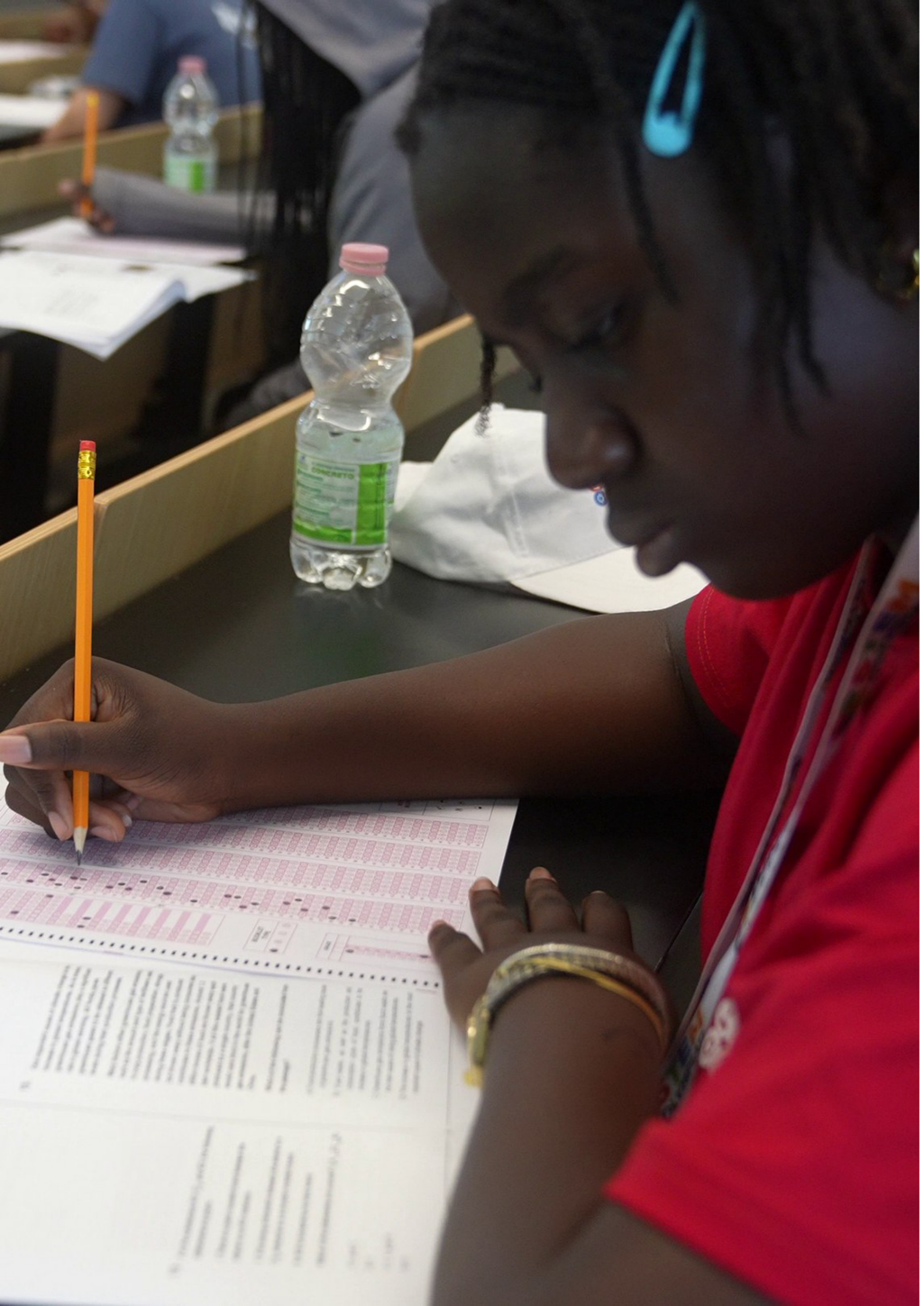
Testing deeply applicable science and mathematics fundamentals.



03

Broad Accessibility

Inclusive tier structure serving Grades 1 through 12 globally.



STEM OLYMPIAD · SELECTION

Rigorous Online Evaluation Path

1

Qualification Phase

November 2026 – January 2027

2

Final Global Exams

Conducted concurrently in February 2027

3

Best of the Best (BOB) Round

Elite selection in March 2027



7th INTERNATIONAL STEM OLYMPIAD

STEM GRAND FINAL

Lisbon, Portugal

The pinnacle of STEM competition.

June 24–30, 2027



02

PROGRAM 02 / 05

NEO Science Olympiad

Integrating concepts across natural sciences to solve complex modern challenges.

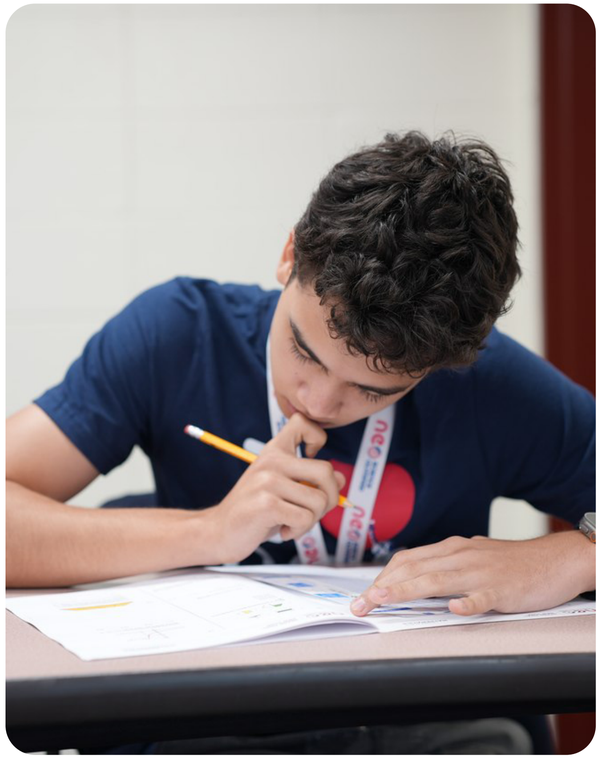
5th neo SCIENCE OLYMPIAD

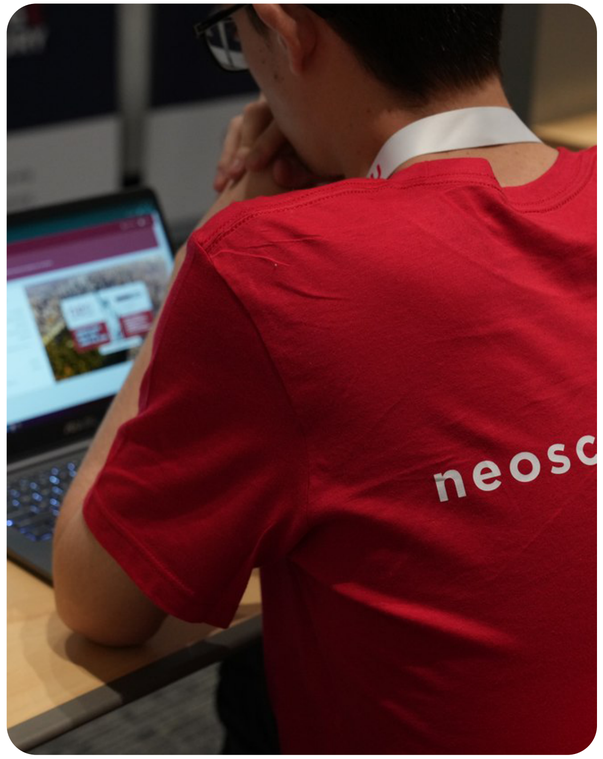
NEO SCIENCE OLYMPIAD

The Interdisciplinary Approach

Science + Math

Two disciplines, one evaluation: NEO measures how students connect ideas across scientific domains.





Holistic Problem Solving

Breaking down silos between traditional scientific domains.

Comprehensive Evaluation

Multi-stage testing focused on critical thinking over memorization.

6th Edition Curriculum

GRADES
3–11

Mathematics

Quantitative foundations.

GRADES
3–8

Natural Science

Earth and life sciences.

GRADES
9–11

Physics

Mechanics and thermodynamics.

GRADES
9–11

Chemistry

Molecular structures and reactions.

GRADES
9–11

Biology

Living organisms and life processes.

5th neo SCIENCE OLYMPIAD



February 1–6, 2027

Orlando

NASA Kennedy Space Center
Activities & Award Ceremony



July 22–28, 2027

New York

NJIT New Jersey Institute of Technology

Hosted by Academic Partner
Martin Tuchman School of Management



03

PROGRAM 03 / 05

Coding Olympiad

Empowering young minds to architect the digital future.

6th CODING OLYMPIAD

CODING OLYMPIAD · 6TH EDITION

9,700+

Active global participants.

Designed for every proficiency level, progressing from basic visual blocks to advanced algorithms and AI prompt engineering.

- Available for Grades 1–12
- Block-Based, Python & JavaScript Tracks



CODING OLYMPIAD · COMPETITION FORMAT

The Three Subjects

Three formats that challenge coding skills, logical thinking and creativity.

01

Arena Battles by

CODECOMBAT

Competitive scripting via CodeCombat integration.

02

Challenges by

Codementum

30 intense coding tasks completed in a 90-minute window.

03

AI Prompt Engineering

Evaluating precision and logic in AI prompt engineering.

6th CODING OLYMPIAD



UNITED STATES

Orlando

February 1–6, 2027

PORTUGAL

Lisbon

June 24–30, 2027



UNITED STATES

New York

July 22–28, 2027



04

PROGRAM 04 / 05

German Math Olympiad

Requiring advanced logical reasoning and mathematical proof skills.

GERMAN MATH OLYMPIAD

Evaluation Domains

Arithmetic & Algebra

Advanced equation solving and structural algebraic manipulation.

Logical Reasoning

Deductive logic sequences and abstract theoretical thinking.

Geometry & Space

Spatial intelligence, geometric proofs, and measurement.



GERMAN MATH · SELECTION

The Path to Excellence

A phased progression filtering thousands of global applicants down to the true mathematical elite.



01

3 Online Qualification Rounds

June through
December 2026

02

Online Final Round

To be held on
December 12, 2026

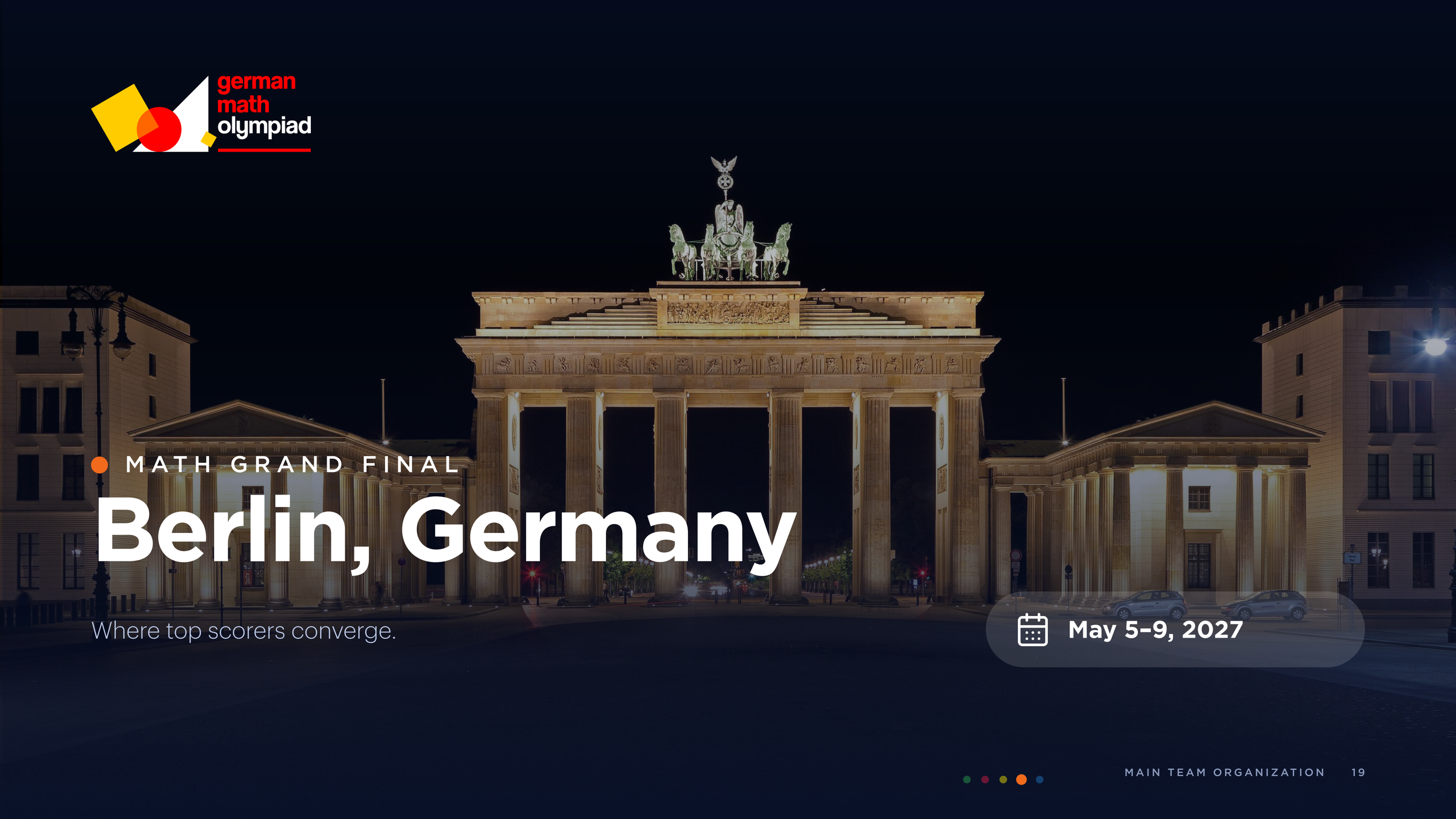
03

Grand Final Round

Berlin, Germany
May 5-9, 2027

All online rounds are free of charge for all math enthusiasts

german math olympiad



MATH GRAND FINAL

Berlin, Germany

Where top scorers converge.

May 5–9, 2027



05

PROGRAM 05 / 05

Hi-Lingua

Connecting young minds across linguistic and cultural boundaries globally.

5th Hi Lingua Language Competition
English - Español - Français - Deutsch



HI-LINGUA LANGUAGE COMPETITION

Global Language Fluency

A platform designed to elevate communicative competence in the world’s most widely spoken languages.

Reading Comprehension

Grammatical Precision

Cultural Context

Language Categories

Four of the world's most widely spoken international languages.

01

ES

Spanish

02

FR

French

03

DE

German

04

EN

English



HI-LINGUA GRAND FINAL

Barcelona, Spain

Real-Life Games. Exciting Challenges. A Prestigious Stage.

April 8–13, 2027

CALENDAR · 2027 SEASON

Grand Finals 2027

February 1–6



Orlando

UNITED STATES

● NEO SCIENCE ● CODING

April 8–13



Barcelona

SPAIN

● HI-LINGUA

May 5–9



Berlin

GERMANY

● GERMAN MATH

June 24–30



Lisbon

PORTUGAL

● STEM ● CODING

July 22–28



New York

UNITED STATES

● NEO SCIENCE ● CODING

Join us in shaping the next generation.

One Registration, Five Olympiads.

7th INTERNATIONAL STEM OLYMPIAD
www.stemolympiad.org

5th neo SCIENCE OLYMPIAD
www.neoscience.org

6th CODING OLYMPIAD
www.codingolympiad.org

german math olympiad
www.germanmath.org

5th Hi Lingua Language Competition
English - Español - Français - Deutsch
www.hi-lingua.org

MAIN TEAM
ORGANIZATION