

EXAM AND CHALLENGE CONDITIONS

The deadline for category and challenge selections is July 22, 2026 at 20:00 GMT.
The final list of accepted participants in challenges will be announced by July 25, 2026.

The Grand Final in New York will host both the NEO Science Olympiad and the Coding Olympiad, with both competitions taking place on the same dates.

The exam categories form the foundation of the olympiad, while the challenges are optional enrichment activities that provide students with opportunities to collaborate, think creatively, solve problems and apply their knowledge in practical situations.

All participants, whether registered as Flexy, Individual or Group participants, must select their exam categories through their student panels.

NEO Science Olympiad participants may select up to two (2) NEO Science exam categories available for their grade level, one (1) Coding Olympiad category, the AI Prompt Engineering Challenge (subject to limited availability), and the DIY Challenge, which is limited to 20 teams per grade group.

Coding Olympiad participants may select both Coding exam categories, one (1) NEO Science exam category available for their grade level, and the AI Prompt Engineering Challenge (subject to limited availability).

Participants who do not select their exam categories will be automatically assigned following exam categories:

NEO Science Olympiad

Grades 3-8: Mathematics and Science

Grades 9-11: Mathematics and Physics

Coding Olympiad

Grades 3-11: Challenges by Codementum and Arena Battles by CodeCombat

After submission, exam categories and challenges cannot be changed.

CODING OLYMPIAD

A. CHALLENGES BY CODEMENTUM



Exam Date: July 28, 2026, Tuesday
Exam Time: 10:00 - 11:30
Exam Venue: Montclair State University
Eligible Grades: 3-11

1. To participate in this category, students must have completed the required training on their Codementum accounts.
2. Participants must bring a laptop (tablet is not recommended) with a reliable wireless internet connection. Please find important information below regarding electrical plug types and voltage requirements in the United States:
<https://www.electricalsafetyfirst.org.uk/safety-advice/travel-advice/united-states/>
3. The exam in this category involves completing 30 coding challenges using Block Coding, Python or JavaScript within 90 minutes.
4. Rankings within each grade group will be determined based on the following criteria: Completed Challenges, Total Score, Stars Collected, Exam Duration, and Challenge Duration.

5. Scoring and Evaluation

Rankings are determined separately for each grade group (Grades 3-5, 6-8, and 9-11) based on participants' ranking within their respective group.

- The top three students in each grade group will receive Gold 1 (1st Place), Gold 2 (2nd Place), and Gold 3 (3rd Place) medals, respectively.
- The next top 15% of participants (including the top 3) receive a Gold Medal.
- Participants ranked within the next 20% (15%–35%) receive a Silver Medal.
- Participants ranked within the next 25% (35%–60%) receive a Bronze Medal.
- Participants ranked within the next 20% (60%–80%) receive an Honorable Mention Medal.
- The remaining participants (80%–100%) receive a Participation Certificate.
- All participants will be able to download their certificates with a verifiable QR code from the Grand Final menus as of August 20, 2026.

6. Preparation Guideline: Students can use the 300+ challenges offered by Codementum to prepare for the Grand Final. There are no topic restrictions. Challenges may include questions from any subject area.

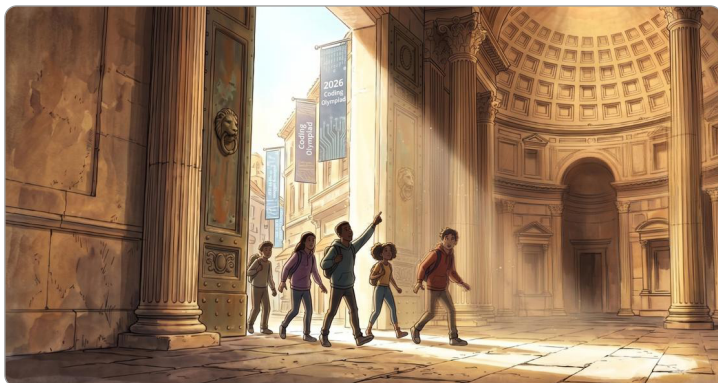
B. ARENA BATTLES BY CODECOMBAT



Exam Date: July 28, 2026, Tuesday
Exam Time: 12:00 - 13:30
Exam Venue: Montclair State University
Eligible Grades: 3-11

1. To participate in this category, students must have completed the required training on their CodeCombat accounts.
2. Participants must bring a laptop (tablet is not recommended) with a reliable wireless internet connection. Please find important information below regarding electrical plug types and voltage requirements in the United States:
<https://www.electricalsafetyfirst.org.uk/safety-advice/travel-advice/united-states/>
3. Participants will compete in the assigned Arena by developing and submitting code in Python or JavaScript.
4. On the exam day, a new competition arena will be revealed. Participants will have 90 minutes to write, test, and submit their code.
5. Once the submission period ends, the arena will be locked and no further modifications will be permitted.
6. Rankings shown during the exam are provisional and may change; final rankings will be determined upon exam completion, based on performance in the final arena simulation battles.
7. Scoring and Evaluation
Rankings are determined separately for each grade group (Grades 3-5, 6-8, and 9-11) based on participants' ranking within their respective group.
 - The top three students in each grade group will receive Gold 1 (1st Place), Gold 2 (2nd Place), and Gold 3 (3rd Place) medals, respectively.
 - The next top 15% of participants (including the top three) receive a Gold Medal.
 - Participants ranked within the next 20% (15%–35%) receive a Silver Medal.
 - Participants ranked within the next 25% (35%–60%) receive a Bronze Medal.
 - Participants ranked within the next 20% (60%–80%) receive an Honorable Mention Medal.
 - The remaining participants (80%–100%) receive a Participation Certificate.
 - All participants will be able to download their certificates with a verifiable QR code from the Grand Final menus as of August 20, 2026.
8. Preparation Guideline: All participants selecting this exam category will receive a free CodeCombat Premium membership, providing access to the arena training portal and free arenas for exam preparation.

C. AI PROMPT ENGINEERING CHALLENGE



Exam Date: July 28, 2026, Tuesday
Exam Time: 14:00 - 15:00
Exam Venue: Montclair State University
Eligible Grades: 3-11

1. Participation in the AI Prompt Challenge is individual (not team-based).
2. Participants must bring a laptop (tablet is not recommended) with a reliable wireless internet connection. Please find important information below regarding electrical plug types and voltage requirements in the United States:
<https://www.electricalsafetyfirst.org.uk/safety-advice/travel-advice/united-states/>
3. A maximum of 160 participants will be accepted for this challenge. The final list of accepted participants will be announced no later July 25, 2026.
4. Challenge Objectives:
 - Participants will be tasked with uncovering a hidden secret word by interacting with an AI-powered system via text-based communication.
 - To reveal the secret word, participants must use prompt engineering, logical reasoning, information analysis, and strategic questioning to discover clues and overcome challenge-specific obstacles.
 - Participants should carefully evaluate the responses provided by the system, as not all information may be equally useful in reaching the correct solution.
 - The secret word must be an exact match. Any error, including a single incorrect or missing letter, will be marked as incorrect.
 - The objective is to identify and submit the correct secret word as quickly as possible. Since ranking is based on the final submission time, participants should submit their exam immediately after identifying the correct secret word.
 - Detailed instructions, challenge rules, permitted tools, and evaluation criteria will be provided before the challenge begins.
5. Participants must use English for all prompts, interactions, and submissions. The use of other languages is not supported.
6. Duration: 60 minutes
7. Scoring and Evaluation

Rankings are determined separately for each grade group (Grades 3-5, 6-8, and 9-11) based on participants' ranking within their respective group.

 - The top three students in each grade group will receive Gold 1 (1st Place), Gold 2 (2nd Place), and Gold 3 (3rd Place) medals, respectively.
 - The next top 15% of participants (including the top 3) receive a Gold Medal.
 - Participants ranked within the next 20% (15%–35%) receive a Silver Medal.
 - Participants ranked within the next 25% (35%–60%) receive a Bronze Medal.
 - Participants ranked within the next 20% (60%–80%) receive an Honorable Mention Medal.
 - The remaining participants (80%–100%) receive a Participation Certificate.
 - All participants will be able to download their certificates with a verifiable QR code from the Grand Final menus as of August 20, 2026.

CODING OLYMPIAD (July 28, 2026, Tuesday)				NEO SCIENCE OLYMPIAD (July 28, 2026, Tuesday)			
Time	Challenge	Grades	Quota	Time	Challenge	Grades	Quota
10:00 - 11:30	Challenges By Codementum	3-11	160 students	10:00 - 13:00	DIY (DO IT YOURSELF)	3-5	20 teams (60 students)
12:00 - 13:30	Arena Battles By Codecombat	3-11	160 students	10:00 - 13:00	DIY (DO IT YOURSELF)	6-8	20 teams (60 students)
14:00 - 15:00	Ai Prompt Engineering Challenge	3-11	160 students	10:00 - 13:00	DIY (DO IT YOURSELF)	9-11	20 teams (60 students)

The paper-based exams will take place on the morning of July 29, 2026 at Montclair State University.

NEO SCIENCE OLYMPIAD

A. PAPER BASED EXAMS



Exam Date: July 29, 2026, Wednesday
Exam Time: 09:30 - 12:45
Exam Venue: Montclair State University
Exam Categories:
- Mathematics (3-11)
- Natural Science (3-8)
- Physics (9-11)
- Chemistry (9-11)
- Biology (9-11)

1. All participants within each grade group will answer the same questions in the same exam booklet:
 - Grades 3–4
 - Grades 5–6
 - Grades 7–8
 - Grades 9–10
 - Grade 11
1. The exams will be conducted in English only. Participants may use a printed English-to-any-language dictionary (word-for-word dictionary only, not a technical or specialized dictionary) during the exams.
2. Each category exam consists of 40 multiple-choice questions.
3. Exams are paper-based and do not require the use of a computer.
4. The duration of each exam is 75 minutes. The time taken to complete the exam does not affect evaluation or ranking.
5. The use of calculators, mobile phones, smartwatches, or any electronic devices is strictly prohibited.
6. Each correct answer is worth 2.5 points, each incorrect answer deducts 1 point, and unanswered questions receive 0 points.
7. In the event of equal scores, participants will receive the same rank and the same medal classification.
8. Results of each exam are evaluated independently. Performance in one subject does not affect the other.
9. Scoring and Evaluation

Rankings are determined separately for each grade level (Grades 3-11) based on participants' ranking within their grade.

 - The top three students in each grade will receive Gold 1 (1st Place), Gold 2 (2nd Place), and Gold 3 (3rd Place) medals, respectively.
 - The next top 15% of participants (including the top 3) receive a Gold Medal.
 - Participants ranked within the next 20% (15%–35%) receive a Silver Medal.
 - Participants ranked within the next 25% (35%–60%) receive a Bronze Medal.
 - Participants ranked within the next 20% (60%–80%) receive an Honorable Mention Medal.
 - The remaining participants (80%–100%) receive a Participation Certificate.
 - All participants will be able to download their certificates with a verifiable QR code from the Grand Final menus as of August 20, 2026.
10. Preparation Guidelines

Participants in all exam categories are encouraged to:

 - Review previous years' online olympiad exam papers and practice materials via NEO student panels.
 - Review the grade-specific topics outlined in the syllabus when preparing for the exams.
 - Use educational platforms such as PhET Interactive Simulations and LabXchange for additional practice and exploration.

B. DIY CHALLENGE (DO IT YOURSELF)



Challenge Date: July 28, 2026, Tuesday
Challenge Time: 10:00 - 13:00
Exam Venue: Montclair State University
Eligible Grades: 3-11

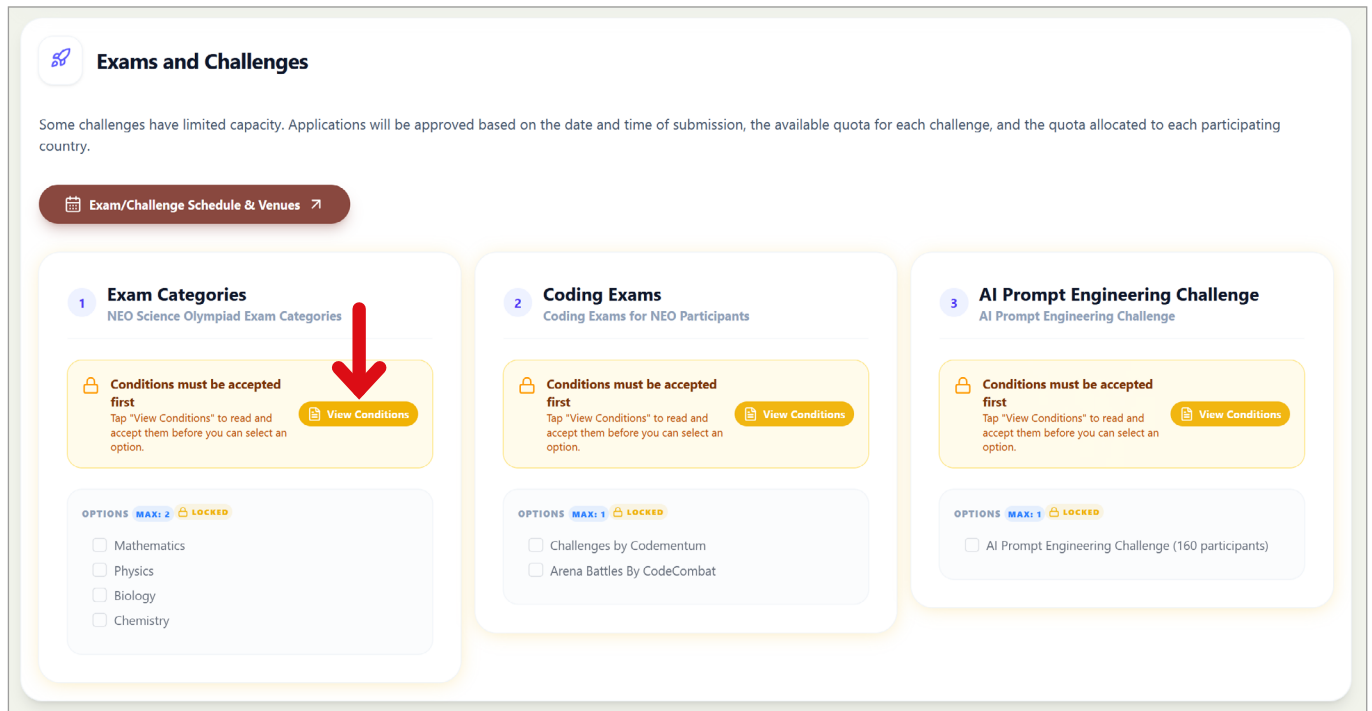
1. Participants compete in teams of three (3) students. Each team must consist of students from the same grade group (Grades 3–5, 6–8, or 9–11).
2. Each grade group is limited to twenty (20) teams. Teams will be selected according to the following criteria:
 - Each grade group will include at least one team from every participating country.
 - Additional teams will be allocated in proportion to the number of students registered from each country.
 - The aim is to approve at least one team from each supervisor's group, based on the application submission date and time.
 - After applying the above criteria, any remaining places will be allocated to other eligible teams based on the same selection criteria.
3. The DIY challenge cannot be selected together with Coding exam categories due to a schedule overlap.
4. For group participants, the DIY Challenge selection must be made by the Main Supervisor through the supervisor panel. A supervisor may register up to three (3) teams in total, either within the same grade group or across different grade groups.
5. Individual and Flexy participants must apply for the DIY Challenge through their student panels. If sufficient places remain after supervisor team registrations have been completed, they may be assigned to teams in accordance with the team formation criteria.
6. Challenge Objective
 - Teams will be provided with a STEM engineering kit containing the materials and components required for the challenge.
 - Participants will be tasked with assembling, testing, and completing one or more STEM projects according to the challenge requirements.
 - The objective is to successfully construct a functional model within the allocated time while demonstrating teamwork.
 - Participants may be required to follow assembly instructions, identify components, complete wiring connections, and ensure the proper operation of the finished model.
 - Evaluation will be based on the functionality, accuracy, completion time, teamwork, and overall performance of the completed project.
7. Detailed instructions, required materials, and the jury's evaluation criteria will be provided and explained to all teams before the challenge begins.
8. Scoring and Evaluation
 - Only the top three teams will receive medals during the awards ceremony. They will be able to download their certificates with a verifiable QR code from the Grand Final menus as of August 20, 2026.
 - Participants other than the top three teams will not receive medals or participation certificates.

The deadline for category and challenge selections is July 22, 2026 at 20:00 GMT.
The final list of accepted participants in challenges will be announced by July 25, 2026.

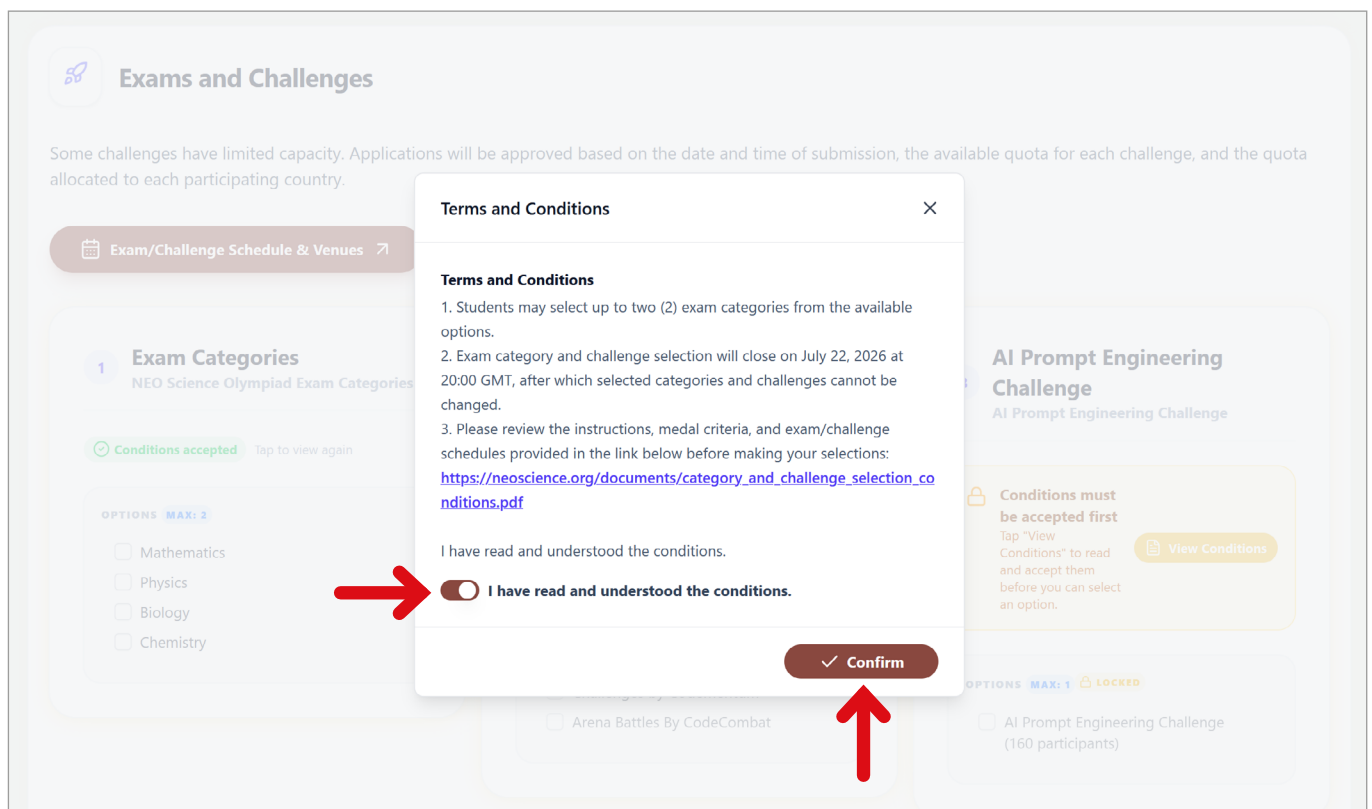
EXAM CATEGORY AND CHALLENGE SELECTION GUIDE

FOR STUDENTS

1. Navigate to the Grand Final menu in your student panel to view the available exam categories and challenges. To make your selections, first click the “**View Conditions**” button.



2. Carefully review the category selection terms and conditions. Once you have read and understood them, enable the confirmation toggle and click “**Confirm**” to proceed.



3. After accepting the terms and conditions, select your exam categories from the NEO Science and Coding Olympiads.

Exams and Challenges

Some challenges have limited capacity. Applications will be approved based on the date and time of submission, the available quota for each challenge, and the quota allocated to each participating country.

[Exam/Challenge Schedule & Venues](#)

1 Exam Categories
NEO Science Olympiad Exam Categories

Conditions accepted Tap to view again

OPTIONS MAX: 2

- ☐ Mathematics
- ☐ Physics
- ☐ Biology
- ☐ Chemistry

2 Coding Exams
Coding Exams for NEO Participants

Conditions must be accepted first
Tap "View Conditions" to read and accept them before you can select an option.

View Conditions

OPTIONS MAX: 1 LOCKED

- ☐ Challenges by Codementum
- ☐ Arena Battles By CodeCombat

3 AI Prompt Engineering Challenge
AI Prompt Engineering Challenge

Conditions must be accepted first
Tap "View Conditions" to read and accept them before you can select an option.

View Conditions

OPTIONS MAX: 1 LOCKED

- ☐ AI Prompt Engineering Challenge (160 participants)

4. Each exam category and challenge have its own terms and conditions. Before making a selection, click the corresponding "View Conditions" button, review the conditions, and confirm your acceptance.

Exams and Challenges

Some challenges have limited capacity. Applications will be approved based on the date and time of submission, the available quota for each challenge, and the quota allocated to each participating country.

[Exam/Challenge Schedule & Venues](#)

1 Exam Categories
NEO Science Olympiad Exam Categories

Conditions accepted Tap to view again

OPTIONS MAX: 2

- ☒ Mathematics
- ☒ Physics
- ☐ Biology
- ☐ Chemistry

2 Coding Exams
Coding Exams for NEO Participants

Conditions must be accepted first
Tap "View Conditions" to read and accept them before you can select an option.

View Conditions

OPTIONS MAX: 1 LOCKED

- ☐ Challenges by Codementum
- ☐ Arena Battles By CodeCombat

3 AI Prompt Engineering Challenge
AI Prompt Engineering Challenge

Conditions must be accepted first
Tap "View Conditions" to read and accept them before you can select an option.

View Conditions

OPTIONS MAX: 1 LOCKED

- ☐ AI Prompt Engineering Challenge (160 participants)

FOR MAIN SUPERVISORS IN THE GROUPS

- Students in supervisor groups cannot select the DIY Challenge through their student panels. The DIY Challenge can only be selected by the Main Supervisor through the Grand Final menu in the Supervisor Panel. Click the “Challenges” button to proceed with team registration.

MAIN TEAM ORGANIZATION

GRAND FINAL NEW YORK

RETURN TO

neoSCIENCE OLYMPIAD

CODING

NO

NURILA OMIRZAK

Supervisor

All

Valid 24

Deleted

Q

Search name, email...

Q

Download

Challenges

#	ORG.	ONLINE PARTICIPATION	DATE	TITLE	ID	NAME	PAYMENT	VISA DETAILS
1	▼	●	Mar 12, 13:35	SUPERVISOR	KZT1106	NURILA OMIRZAK	Payment	● Visa Details
2	▼	●	Mar 12, 13:40	STUDENT	KZX1175	ABDURAKHMAN UMIRZAKHOV	Payment	● Visa Details
3	▼	●	Mar 12, 13:51	STUDENT	KZQ1116	AISHA NAKPAYEVA	Payment	● Visa Details
4	▼	●	Mar 12, 13:55	STUDENT	KZW1129	DILNAZ MAKISHEVA	Payment	● Visa Details
5	▼	●	Mar 17, 15:16	STUDENT	KZQ1125	MEDINA ABAY	Payment	● Visa Details
6	▼	●	Mar 18, 16:29	STUDENT	KZV1191	AIYA ARYSBEK	Payment	● Visa Details
7	▼	●	Mar 18, 16:30	STUDENT	KZR1081	KAINAR MARATOV	Payment	● Visa Details
8	▼	●	Mar 18, 16:30	PARENT	KZRP1081-1	KANAT UTEGENOV	Payment	● Visa Details
9	▼	●	Mar 30, 08:39	STUDENT	KZX1183	AYAULYM OTEGEN	Payment	● Visa Details
10	▼	●	Mar 30, 08:39	STUDENT	KZX1191	YASMINA LIM	Payment	● Visa Details

- Click the “**Add Group**” button in the relevant grade group section to create a team. Then add the students to the team. A supervisor may register up to three (3) teams in total, either within the same grade group or across all three (3) grade groups.

MAIN TEAM ORGANIZATION GRAND FINAL NEW YORK

RETURN TO **neo** SCIENCE OLYMPIAD → **CODING** OLYMPIAD

NO NURILA OMIRZAK Supervisor

Exam/Challenge Schedule & Venues

Group quota this season 0 / 3 used

DIY Challenge: Grades 3-4-5
Date & Time: July 28, 2026 | 10:00 - 13:00
0 group(s) Conditions
+ Add Group

No groups yet.

DIY Challenge: Grades 6-7-8
Date & Time: July 28, 2026 | 10:00 - 13:00
0 group(s) Conditions
+ Add Group

No groups yet.

DIY Challenge: Grades 9-10-11
Date & Time: July 28, 2026 | 10:00 - 13:00
0 group(s) Conditions
+ Add Group

No groups yet.

- Carefully review the DIY Challenge selection terms and conditions. Once you have read and understood them, enable the confirmation toggle and click “**Confirm**” to proceed.

MAIN TEAM ORGANIZATION GRAND FINAL NEW YORK

RETURN TO **neo** SCIENCE OLYMPIAD → **CODING** OLYMPIAD

NO NURILA OMIRZAK Supervisor

Exam/Challenge Schedule & Venues

Group quota this season 0 / 3 used

DIY Challenge: Grades 3-4-5
Date & Time: July 28, 2026 | 10:00 - 13:00
0 group(s) Conditions
+ Add Group

DIY Challenge: Grades 6-7-8
Date & Time: July 28, 2026 | 10:00 - 13:00
0 group(s) Conditions
+ Add Group

DIY Challenge: Grades 9-10-11
Date & Time: July 28, 2026 | 10:00 - 13:00
0 group(s) Conditions
+ Add Group

Create Group
Pick a grade group, add students, accept conditions.

Accept Conditions Select Grade group Pick Students

Accept the conditions to continue

Terms and Conditions
Please review and confirm the DIY Challenge team formation conditions before creating your teams.

- Teams can be formed based on the grade levels of the students in the group.
- Each team must include three (3) students from the same grade group.
- Each supervisor may form up to three (3) teams, either in a single grade group or across different grade groups.
- The DIY Challenge cannot be selected together with Coding exam categories due to a schedule overlap.
- Challenge selection will close on July 22, 2026 at 20:00 GMT.
- Once a team has been approved, students can be replaced before the challenges, provided they are from the same grade group.
- Approval of all teams created by a supervisor is not guaranteed. Depending on the selection criteria, some teams may not be approved.
- Team selection criteria:
 - Each DIY Challenge grade group will include at least one (1) team from every participating country. Team numbers per country will be proportional to the total number of students registered from that country.
 - The aim is to approve at least one (1) team from each supervisor's group based on the submission date and time.
 - After applying the above criteria, any remaining places will be filled by other eligible teams using the same selection criteria.

☐ I have read and understood the conditions.

Cancel Next →

4. Click the selected grade group again, enter a Group Title, and click “Next”.

MAIN TEAM ORGANIZATION **GRAND FINAL NEW YORK**

RETURN TO **neo** SCIENCE OLYMPIAD → **C</>ODING** OLYMPIAD

NO NURILA OMIRZAK Supervisor

Exam/Challenge Schedule & Venues

Group quota this season 0 / 3 used

DIY Challenge: Grades 3-4-5
Date & Time: July 28, 2026 | 10:00 - 13:00

DIY Challenge: Grades 6-7-8
Date & Time: July 28, 2026 | 10:00 - 13:00

DIY Challenge: Grades 9-10-11
Date & Time: July 28, 2026 | 10:00 - 13:00

Create Group
Pick a grade group, add students, accept conditions.

Accept Conditions Select Grade group Pick Students

Group title *
Team A

Select a Grade Group
Grades 3-4-5
3, 4, 5

Back Cancel **Next →**

No groups yet.

5. Select exactly three (3) students from the list of available participants and click the “Create Group” button.

MAIN TEAM ORGANIZATION **GRAND FINAL NEW YORK**

RETURN TO **neo** SCIENCE OLYMPIAD → **C</>ODING** OLYMPIAD

NO NURILA OMIRZAK Supervisor

Exam/Challenge Schedule & Venues

Group quota this season 0 / 3 used

DIY Challenge: Grades 3-4-5
Date & Time: July 28, 2026 | 10:00 - 13:00

DIY Challenge: Grades 6-7-8
Date & Time: July 28, 2026 | 10:00 - 13:00

DIY Challenge: Grades 9-10-11
Date & Time: July 28, 2026 | 10:00 - 13:00

Create Group
Pick a grade group, add students, accept conditions.

Accept Conditions Select Grade group Pick Students

Select exactly 3 students 3/3

Search by name, username

NAME-SURNAME	GRADE	USERNAME
☒ ABDURAKHMAN UMIRZAKHOV	8	KZX1175
☒ AISHA NAKPAYEVA	8	KZQ1116
☒ DILNAZ MAKISHEVA	8	KZW1129
☐ MEDINA ABAY	8	KZQ1125
☐ AIYA ARYSBEK	8	KZV1191
☐ AYAULYM OTEGEN	8	KZX1183
☐ ZEINEP ZHARKHYN	8	KZX1169
☐ KAUSSAR KURANBEK	8	KZJ1196
☐ KUAN SMAILOV	8	KZF1205

Back Cancel **Create Group ✓**

No groups yet.

6. **Please note:** The status of a newly created group will initially be **Submitted**. After review by the administration, the status will be changed to **Approved** or **Not Approved**, depending on the outcome of the evaluation.

DIY Challenge: Grades 6-7-8
Date & Time: July 28, 2026 | 10:00 - 13:00

1 group(s)
Conditions

+ Add Group

TITLE	GRADE GROUP	ORDER	MEMBERS	CREATED	STATUS	ACTIONS
Team A	Grades 6-7-8	1	3	Jul 15, 2026, 02:23	SUBMITTED	Members

DIY Challenge: Grades 6-7-8
Date & Time: July 28, 2026 | 10:00 - 13:00

1 group(s)
Conditions

+ Add Group

TITLE	GRADE GROUP	ORDER	MEMBERS	CREATED	STATUS	ACTIONS
Team A	Grades 6-7-8	1	3	Jul 15, 2026, 02:23	APPROVED	Members

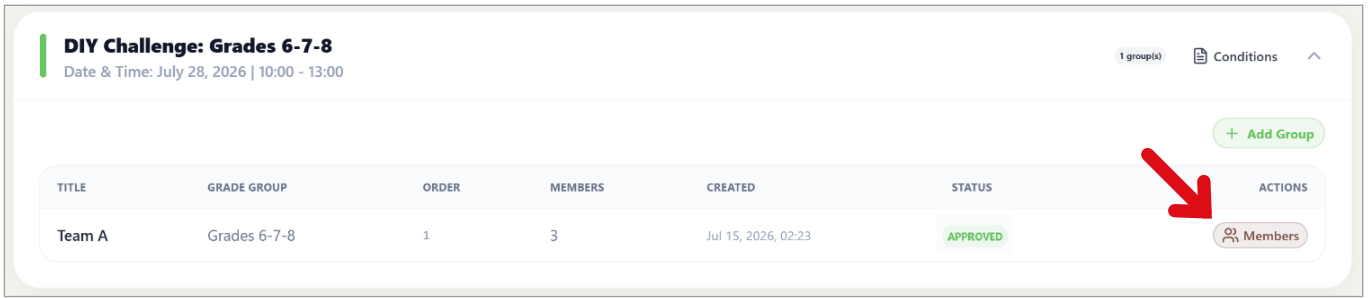
DIY Challenge: Grades 6-7-8
Date & Time: July 28, 2026 | 10:00 - 13:00

1 group(s)
Conditions

+ Add Group

TITLE	GRADE GROUP	ORDER	MEMBERS	CREATED	STATUS	ACTIONS
Team A	Grades 6-7-8	1	3	Jul 15, 2026, 02:23	NOT APPROVED	Members

7. Supervisors may change team members by clicking the **“Members”** button before or after the group’s approval.



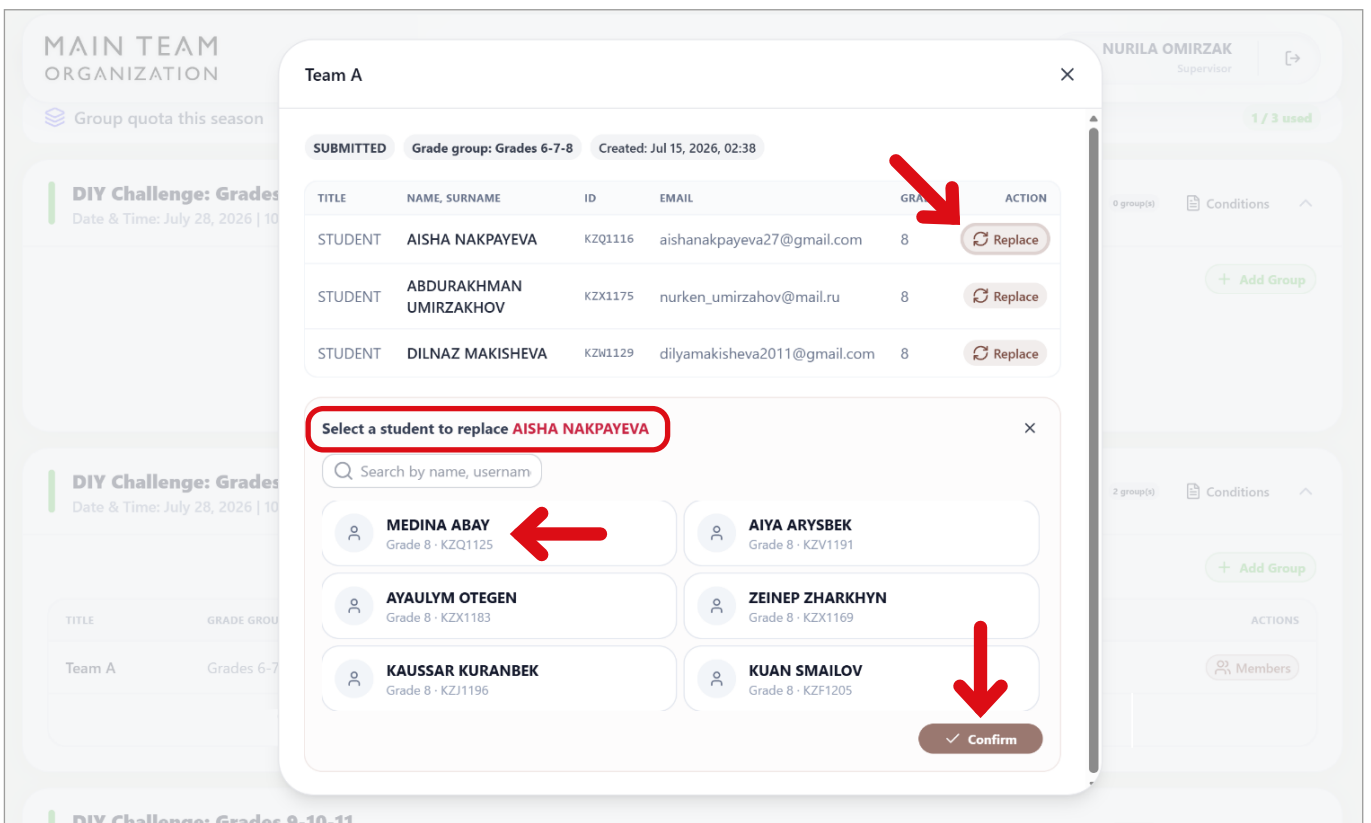
DIY Challenge: Grades 6-7-8
Date & Time: July 28, 2026 | 10:00 - 13:00

1 group(s) Conditions

TITLE	GRADE GROUP	ORDER	MEMBERS	CREATED	STATUS	ACTIONS
Team A	Grades 6-7-8	1	3	Jul 15, 2026, 02:23	APPROVED	Members

+ Add Group

8. To replace a team member, click the **“Replace”** button next to the name of the participant you wish to replace. Then select the name of the new participant from the list and confirm the change.



Team A

SUBMITTED Grade group: Grades 6-7-8 Created: Jul 15, 2026, 02:38

TITLE	NAME, SURNAME	ID	EMAIL	GRADE	ACTION
STUDENT	AISHA NAKPAYEVA	KZQ1116	aishanakpayeva27@gmail.com	8	Replace
STUDENT	ABDURAKHMAN UMIRZAKHOV	KZX1175	nurken_umirzakhov@mail.ru	8	Replace
STUDENT	DILNAZ MAKISHEVA	KZN1129	dilyamakisheva2011@gmail.com	8	Replace

Select a student to replace **AISHA NAKPAYEVA**

Search by name, username

MEDINA ABAY

Grade 8 · KZQ1125

AIYA ARYSBEK

Grade 8 · KZV1191

AYAULYM OTEGEN

Grade 8 · KZX1183

ZEINEP ZHARKHYN

Grade 8 · KZX1169

KAUSSAR KURANBEK

Grade 8 · KZJ1196

KUAN SMAILOV

Grade 8 · KZF1205

Confirm