

### Invitation to the Neo Science Olympiad Online Exams and Grand Final in New York, USA

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# Invitation to the NEO Science Olympiad Online Exams and Grand Final in New York

Dear Students, Parents and Teachers

Get ready for an unforgettable experience! The 2024-2025 NEO Science Olympiad is now open for registrations, and this is your chance to be part of an incredible journey in science, technology, and innovation.

This year's competition offers a wide range of categories, including Coding, Mathematics, Natural Science, Physics, Chemistry, Biology, and Al Prompt Challenge tailored to challenge and inspire students from different grade levels. With medals, certificates, and the prestigious GRAND FINAL event in New York on the line, it's time to step up, compete, and show the world what you're capable of!

Don't miss this opportunity to grow, excel, and become a part of an exciting global community of future innovators.

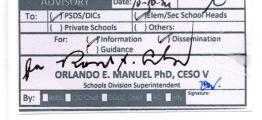
Register now and get ready to start your journey to success!

## **NEO SCIENCE ONLINE EXAMS**

#### **CATEGORIES AND FEES**

Participants have the opportunity to compete and showcase their skills in 7 different categories depending on grade levels:

- · Coding (for grades 3-11)
- Mathematics (for grades 3-11)
- · Natural Science (for grades 3-8)
- Physics (for grades 9-11)



- Chemistry (for grades 9-11)
- · Biology (for grades 9-11)
- Al Prompt Challenge (6-11)

The participation fee in the Coding category is \$35, while the participation fee for the other categories is \$20 per exam.

NEO Science Olympiad offers FREE PREMIUM CODECOMBAT MEMBERSHIP to participants in the Coding Category, valid until July 31, 2025.

#### **EXAM CONDITIONS**

NEO Science Olympiad is open to all students from grades 3 to 11. The exam language for all categories is English.

There will be a single round of online exams for all categories, and the results will determine the distribution of medals, certificates, and awards.

Students can participate in multiple categories and have the chance to win more than one medal, but each category requires a separate payment.

Exams will take place through the Student Panel, and no additional links will be sent via email.

#### STUDY RESOURCES

For the **Coding** category, the **CodeCombat** portal is the primary study resource for the participants in grades 3 to 11. Students are free to choose their preferred programming language from between Python and JavaScript and work on the challenges until the Coding exam.

LabXchange and PhET Interactive Simulations are the main study resources for the Mathematics, Natural Science, Physics, Chemistry, and Biology categories.

(LabXchange was created at Harvard University, and PhET Interactive Simulations was created at the University of Colorado.)

EXAM CALENDAR	
Chemistry Biology	December 15, 2024
Al Prompt Challenge	January 18, 2025
Coding	January 19, 2025
Mathematics Natural Science Physics	January 26, 2025
Grand Final (New York - USA)	June 5-12, 2025

# **MEDALS, CERTIFICATES AND AWARDS**

The top 3 students in each grade and category from the online round exams (a total of 105 participants) will be awarded medals and certificates sent by mail.

Additionally, the top 3 students from grades 3 to 11 (a total of 105 participants) in the online round exams will qualify for discounted entry to the Grand Final Program in New York, USA.

Every participant will receive either a certificate of participation or a certificate of achievement.

# NEO SCIENCE GRAND FINAL June 2025 / New York, USA

An amazing Grand Final is waiting for you,

- \* Math & Science Categories
- \* ROBOTIX Challenges
- \* DIY Project Challenges
- \* Coding Competition
- \* Al Promot Challenge

and more amazing events

Registration for the NEO Science Grand Final New York will start soon.

Stay tuned!

Register Now

www.neoscience.org

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