



EU Contest for Young Scientists (EUCYS)

Special donated prizes

1.0 version

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Research and
Innovation

The Special Donated Prizes are offered to contestants who, according to the EUCYS Jury, would benefit from the specific experience that these prizes offer. They are mostly study visits to leading scientific organisations:

The European Commission is very grateful to the organisations that offer these special prizes to the contestants.

EIROforum members each kindly award individual prizes as follows:

- European Organization for Nuclear Research (CERN) – offers a project prize (for up to 3 people) of a week's visit to their Geneva site
- EUROfusion (JET) – home of plasma physics and fusion research, offers one project a one week stay at their Culham, Oxfordshire, UK site
- The European Molecular Biology Laboratory (EMBL) – offers one winner a one-week placement at their centre for molecular biology in Heidelberg
- European Southern Observatory (ESO) – ESO offers a prize of a visit of up to one week to its headquarters in Germany for up to three students. Minimum age at time of taking up prize is 18.
- European Synchrotron Radiation Facility (ESRF) – operator of Europe's most powerful synchrotron radiation source, offers the leader of a winning project a one week visit to their site in Grenoble
- The Institut Laue-Langevin (ILL) – operator of the world's most intense neutron source, offers the leader of a winning project a one week visit to their Grenoble site
- European X-Ray Free-Electron Laser Facility GmbH (EUXFEL) – offers one winner a one-week placement at European XFEL in Hamburg

CNIC Prize: three-day stay at the CNIC for a winner with an individual biomedicine project who, according to the jury, will benefit from this stay. The award will cover travel, meals and accommodation.

During the stay, the winner will learn about the Centre's projects directly from CNIC researchers. He/she will learn about the infrastructures and technology available to address and solve the challenges of cardiovascular health research.

CBE JU Prize: a stay in Brussels, including travel and accommodation and visits to circular economy biobased plants in Belgium and Northern France is awarded to the project that best uses biotechnology for the production and the conversion of renewable biological resources into non-food value-added products.

Regeneron ISEF prize: Regeneron awards prizes for two individuals to participate at the Regeneron International Science and Engineering Fair (Regeneron ISEF), a program of Society for Science & the Public, the world's largest international pre-college science competition.

The Bulgarian National Seminar on Coding Theory, the "Prof. Stefan Dodunekov" Prize: is offered for a team to attend and benefit from this seminar.

International Swiss Talent Forum: One student will be invited to attend ISTF with their individual project.

Expo-sciences Luxembourg: Two students are invited to attend Expo-sciences Luxembourg with their individual projects.

EuChemS: The European Chemical Society is pleased to offer a prize of €1000 to the best Chemistry project