



Republic of the Philippines
Department of Education
REGION X – NORTHERN MINDANAO
SCHOOLS DIVISION OF EL SALVADOR CITY

Office of Schools Division Superintendent

DIVISION ADVISORY
No. 103, s. 2022
October 13, 2022

*In compliance with DepEd Order No. 8, 2013,
this Advisory is issued not for endorsement as per DO No. 28, 2001
but for the information of DepEd Officials, Personnel/ Staff, and the concerned public.
(visit <https://depedelsalvadorcity.net>)*

**2022/2023 NUCLEAR SCIENCE AND TECHNOLOGY EDUCATION COMPETITION
FOR STUDENTS AND TEACHERS**

The International Atomic Energy Agency (IAEA), in collaboration with the Philippine Research Institute (PNRI), invites secondary students and teachers to participate in the 2022 - 2023 Nuclear Science and Technology Education Competition for Students and Teachers.

The deadline for entry submissions is October 21, 2022. The winners will be invited to the Nuclear Science and Technology Education Tour in 2023.

Attached is the communication for the complete details.

Further, this Office shall adhere to Equal Opportunity Principle (EOP). Hence, all actions shall be based solely on guidelines set with no discrimination on the account of age, gender, identity, sexual orientation, civil status, disability, religion, ethnicity, or political affiliation.

Participation shall be subject to the *no-disruption-of-classes policy* stipulated in DepEd Order No. 09, s. 2005 entitled *Instituting Measures to Increase Engaged Time-On-Task and Ensuring Compliance Therewith*, Section 3 of Republic Act No. 5546 (Policy on Contributions), and DepEd Order No. 66, 2. 2017 (Policy on Off – Campus Activities).

For information and guidance.

OLGA C. ALONSABE, PhD, CESO V
Schools Division Superintendent

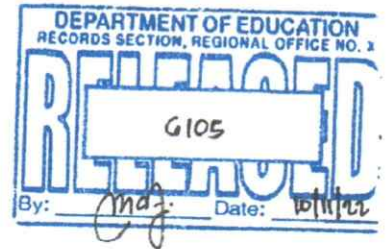
CID/mjac



Address: Zone 3, Poblacion, El Salvador City | Tel. No. (088) 555-0475
Website: www.depedelsalvadorcity.net | Email: elsavador.city@deped.gov.ph



Republic of the Philippines
Department of Education
REGION X - NORTHERN MINDANAO



Regional Advisory No. 214, s. 2022
October 7, 2022

Complying with DepEd Order No. 8, s. 2013,
this Office issues this Advisory not for endorsement per DO 28, s. 2001,
but for the information of DepEd officials,
personnel/staff, and the concerned public.
(Visit deped10.com)

**2022/2023 NUCLEAR SCIENCE AND TECHNOLOGY EDUCATION
COMPETITION FOR STUDENTS AND TEACHERS**

The International Atomic Energy Agency (IAEA), through the Philippine Nuclear Research Institute (PNRI), announces the **2022-2023 Nuclear Science and Technology Education Competition for Students and Teachers.**

The deadline for the submission of entries is on October 21. The winners of the competition will be invited to the 2023 Nuclear Science and Technology Education Study Tour.

Participation in this activity shall be on a voluntary basis. As such, the participants themselves shall shoulder any registration fees and travel/incidental expenses. Further, their participation shall be subject to the *no-disruption-of-classes policy* stipulated in DepEd Order No. 9, s. 2005 titled *Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance therewith*, Section 3 of Republic Act No. 5546 (Policy on Contributions), and DepEd Order No. 66, s. 2017 (Policy on Off-Campus Activities).

Attached is the letter from the Philippine Nuclear Research Institute for reference.

For more information, please email at insta.contact-point@iaea.org.

This Office directs the immediate and wide dissemination of this Advisory.

ATCH.: As stated
To be indicated in the Perpetual Index
under the following subjects:

INVITATIONS GAMES

CLMD/nick



DepEd Regional Office X, Zone 1, Upper Balulang, Cagayan de Oro City
(088) 856-3932 | (088) 881-3137 | (088) 881-3031
Department of Education Region 10
region10@deped.gov.ph
<http://deped10.com>





Department of Education Region 10 <region10@deped.gov.ph>

MEMORANDUM: Nuclear Science and Technology Education Competition for Secondary Students and Teachers

1 message

Bureau of Curriculum Development Office of the Director <bcd.od@deped.gov.ph> Mon, Sep 5, 2022 at 7:28 AM
 To: DepEd I Ilocos Region <region1@deped.gov.ph>, DepEd II Cagayan Valley <region2@deped.gov.ph>, Department of Education Regional Office III <region3@deped.gov.ph>, DepEd Region IV-A CALABARZON <region4a@deped.gov.ph>, mimaropa region <mimaropa.region@deped.gov.ph>, DepEd V Bicol Region <region5@deped.gov.ph>, DepEd VI Western Visayas <region6@deped.gov.ph>, DepEd RO VII <region7@deped.gov.ph>, DepEd RO 8 <region8@deped.gov.ph>, DepEd RO-IX ZamPen <region9@deped.gov.ph>, Department of Education Region 10 <region10@deped.gov.ph>, DepEd RO 11 <region11@deped.gov.ph>, DepEd RO 12 <region12@deped.gov.ph>, DepEd CARAGA <caraga@deped.gov.ph>, Ministry of Education BARMM <min-edu@bangsamoro.gov.ph>, "NCR Dir. Wilfredo Cabral" <depedncrph@gmail.com>, ncr@deped.gov.ph, DepEd Cordillera Administrative Region <car@deped.gov.ph>
 Cc: Arlene Niro <arlene.niro@deped.gov.ph>, Octavio Cabasag <octaviocabasag@rocketmail.com>, Librada Rubio <librada.rubio@deped.gov.ph>, "Job Jr. Zape" <job.zape@deped.gov.ph>, Mariflor Musa <mariflorbmusa@gmail.com>, francisco.bulalacao@deped.gov.ph, Elena Gonzaga <epgonzaga@yahoo.com>, Maria Jesusa Despojo <mariajesusa.despojo@deped.gov.ph>, rosemarie.guino@deped.gov.ph, Eugenio Penales <eugenio.penales@deped.gov.ph>, Mala Epra Magnaong <mala.magnaong@deped.gov.ph>, maryjeanne.aldeguer@deped.gov.ph, Gilbert Barrera <gilbert.barrera@deped.gov.ph>, "Isidro Jr. Biol" <jbioljr@gmail.com>, Evangelene Baseo <evangelenesalvacionbaseo@yahoo.com>, Jenny VIVAS <jennifer.vivas@deped.gov.ph>, carmel.meris@deped.gov.ph, ro1_clmd@yahoo.com, Curriculum and Learning Management Division Region2 <clmd.region2@deped.gov.ph>, CLMD RO III <clmd.ro3@deped.gov.ph>, clmd calabarzon <clmd.calabarzon@deped.gov.ph>, clmd.depedro4b@gmail.com, clmd.ro7@deped.gov.ph, clmd region8 <clmd.region8@deped.gov.ph>, clmd.ro9@deped.gov.ph, roxclmd@deped.gov.ph, deped.clmdxi@gmail.com, clmd_caraga@deped.gov.ph, mbhte.basic@gmail.com, clmd.ncr@deped.gov.ph, clmd.depedcar@gmail.com, "Office of the Undersecretary for Curriculum and Instruction (OUCI)" <ouci@deped.gov.ph>, "Joseph V. Gutierrez" <joseph.gutierrez@deped.gov.ph>, ISABEL VICTORINO <isabel.victorino@deped.gov.ph>, Alfred Reyes <alfred.reyes@deped.gov.ph>, Dave Gendrano <mark.gendrano@deped.gov.ph>

Dear Sir/Ma'am,

Please see attached **DM-CI-2022-311** re: **Nuclear Science and Technology Education Competition for Secondary Students and Teachers** for your information. This is also routed to DepEd Records Division Central Office thru DMS with Document Code: CO-BCD1-2022-09-403.

Dissemination of the attached Memorandum is highly appreciated.

Kindly acknowledge receipt of this email.

Thank you.

Respectfully yours,

ALFRED REYES
Admin. Asst. II



We are glad to be of service: bit.ly/BCurriDev

Office of the Director
Bureau of Curriculum Development
Department of Education
Tel No.: (02) 633-7267
Telefax No.: (02) 636-5096

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 **DM-CI-2022-311 Nuclear Science and Technology Education Competition for Secondary Students and Teachers.pdf**
345K



Republic of the Philippines
Department of Education


OFFICE OF THE UNDERSECRETARY FOR CURRICULUM AND INSTRUCTION

MEMORANDUM

CSDO-0-2022

DM-OUCI- 2022-00 311

FOR : MINISTER, MBHTE-BARMM
REGIONAL DIRECTORS

FROM : 
JOSE ERNESTO B. GAVIOLA
Undersecretary

SUBJECT : **2022-23 Nuclear Science and Technology Education Competition
for Secondary Students and Teachers**

DATE : August 25, 2022

The International Atomic Energy Agency (IAEA), through the Philippine Nuclear Research Institute (PNRI), announces the 2022-23 Nuclear Science and Technology Education Competition for Students and Teachers.

The competition aims to promote creative thinking for (a) secondary-level students on how they see the role of nuclear science and technology in contributing to the UN Sustainable Development Goals towards tackling the global plastic pollution problem in line with the IAEA's NUTEC Plastics initiative, and (b) secondary level teachers on how they creatively introduce nuclear science and technology (NST) to non-science students. The competition is designed within the framework of the project RAS0091 *Supporting Nuclear Science and Technology Education at the Secondary and Tertiary Level* and is open to the Member States.

The competition for students involves creating a video presentation where they can work alone or with a partner. The video presentation shall not be more than 3 minutes long and can be in the form of a documentary, short story, animation, and the like.

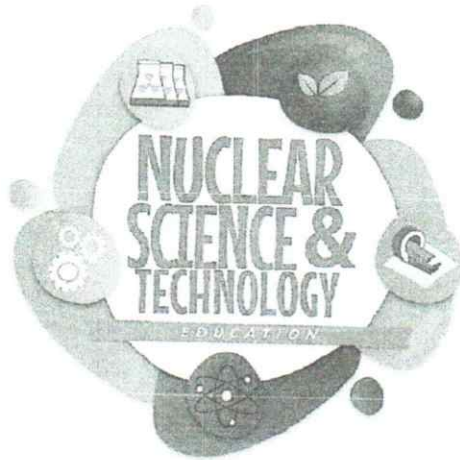
The secondary teacher's competition involves presenting either a co-curricular or an outreach activity proposal to creatively introduce nuclear science and technology to a non-science student. Similarly, teachers can work alone or in pair in creating the proposal.

The deadline for submission is on October 21, 2022. The winners of the competition will be invited to the 2023 Nuclear Science and Technology Education Study Tour.

For more details, please send email to insta.contact-point@iaea.org.

Attached please find the details of the competition.

For immediate dissemination.



ANNOUNCEMENT
Student and Teacher Competition

2022/2023 Nuclear Science and Technology Education Competition
for Students and Secondary Teachers

within the framework of IAEA TC Project
RAS0091 'Supporting Nuclear Science and Technology Education at the Secondary and Tertiary Level'

Submission link: <https://nsteducationcompetition.com/apply-now>

Deadline for submission:
Friday, 21 October 2022 at 11:59 p.m. (CET)

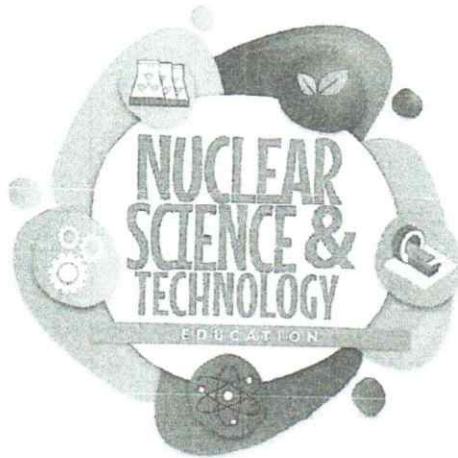
Overview

Nuclear Science and Technology (NST) plays a significant role in the achievement of many of the UN Sustainable Developmental Goals, especially in health and the environment, and contributes directly to 9 of the 17 UN SDGs.

This competition is open to students and secondary teachers from Member States/Territories in the Asia and the Pacific Region.

The competition aims to promote creative thinking for:

1.) Secondary-level students on how they see the role of NST in contributing to the UN SDGs towards tackling the global plastic pollution problem in line with the IAEA's NUTEC Plastics initiative.



2.) Post-secondary students on how forging new partnerships and tapping into diverse funding sources can ensure maximum reach, impact and sustainability of IAEA initiatives. Post-secondary-level students will submit a business proposal to potential partners and/or donors to propose partnership in one of the IAEA's strategic initiatives.

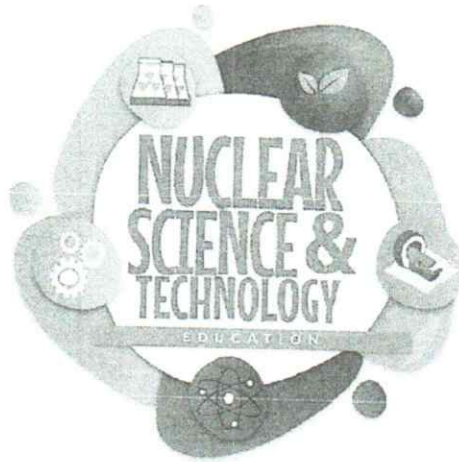
3.) Secondary-level teachers on how they creatively introduce nuclear science and technology (NST) to non-science students.

Competition Details

Category 1: Secondary students' competition

Details of Participation:

1. In a video presentation, secondary students will share their testimonials on how they view the role of NST in contributing to the UN SDGs towards tackling the global plastic pollution problem in line with the IAEA's NUTEC Plastics initiative.
2. Secondary high school students can work alone or with a partner (maximum 2 people) between 17 – 19 years old from the Asia and the Pacific region. The participant should be 17 years old as of 1 April 2022.
3. The video submission should be no more than 3 minutes long and can be in the form of a documentary, short story, animation, and the like.
4. Submissions can be in the students' local language with English subtitles. However, the live Q&A will be in English.
5. Entries will be judged based on the following
 - Content (20%) – comprehensive, technically correct, and easy to understand
 - Impact (20%) – the video should have a powerful effect on the target audience
 - Relevance (30%) – The video must be relevant to the UN SDGs *and* the thematic area: plastic pollution and the environment
 - Creativity and Originality (30%) – The video must be original and visually stimulating



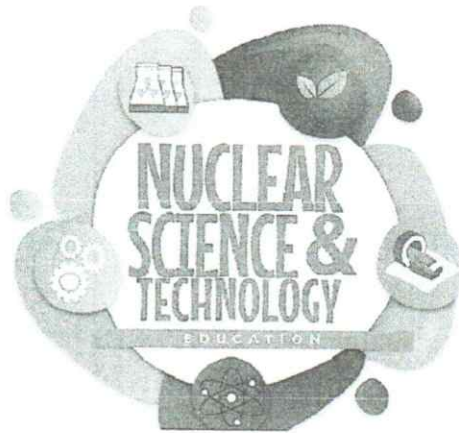
Category 2: post-secondary students' competition

Details of Participation

1. Post-secondary students will present a 5-page written proposal to a potential partner and/or donor of their choice to attract participation in **one** of the strategic IAEA initiatives:
 - Zoonotic Disease Integrated Action (ZODIAC)
 - Rays of Hope: Cancer Care for All
 - NUclear TEChnology for Controlling Plastic Pollution (NUTEC Plastics)

For more on resource mobilization, click [here](#).

2. The proposal can cover any of the following:
 - Financial partnership
 - Outreach
 - Synergy efforts
 - Other
3. Post-secondary students from the Asia and the Pacific region who are currently undergoing post-secondary studies (minimum 2 people) can participate. It is required that the group comprise different fields of study. For example, a science student can partner with a non-science student (i.e. business student). Finally, submissions must be in English.
4. Entries will be judged based on the following:
 - Content (20%) - comprehensive, technically correct, easy to understand and thorough
 - Originality (20%) - The proposal must be original, well thought out and creative
 - Coherence & justification (30%): the proposal is well-defined and the problem or need as well as the proposed solution are clearly stated
 - Clarity/completeness (30%): the proposal is clearly formulated, states how NST can solve the problem related to **one** of the IAEA initiatives and covers at least one of the following: financial partnership, outreach or synergy efforts



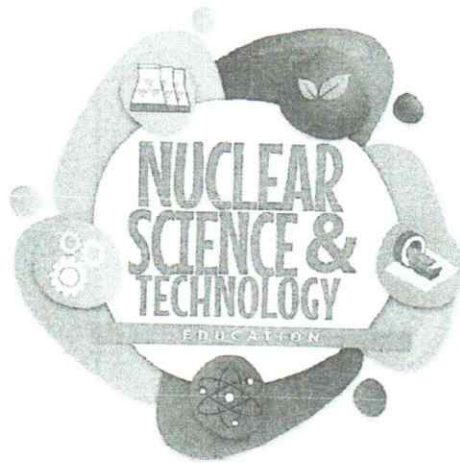
Category 3: Secondary teachers' competition

- Secondary teachers from the Asia and the Pacific region can work alone or with a partner (maximum 2 people) to present a proposal (either a co-curricular or an outreach activity) to creatively introduce nuclear science and technology (NST) to non-science students that will capture their interest.
 - Submissions can be in the Teachers' local language with English subtitles. However, the Q&A will be in English.
- Entries will be judged based on the following criteria:
 - Content (20%) – comprehensive, technically correct, and easy to understand, clear and focused purpose
 - Impact (20%) – the submission should have a powerful message to the students
 - Relevance (30%) – The submission must be relevant to the objective of the competition (to engage students in NST subjects) and the chosen topic
 - Creativity and Originality (30%) – The submission demonstrates significant creativity in the above criteria.

Timeline and Selection Process

- **21 October:** Deadline to submit submissions (at 11:59 p.m. [CET])
- **5 December:** The IAEA notifies finalists
- **24 January – 10 February 2023:** Finalist submissions are showcased at the 2023 Virtual NST Education Exhibition. A live Q&A with finalists will take place during which the winners will be selected.
- **Fall 2023:** Winners are invited to the 2023 NST Education Study Tour

For any enquiries, please contact insta.contact-point@iaea.org



Terms and Conditions

- Only one submission is permitted per applicant. Once an entry has been submitted, the applicant will not have an opportunity to revise it
- Videos must be submitted by an applicant acting in their own personal capacity and not on behalf of an organization, company, or government
- All submissions must be the original work by the applicant in their own words, except for quotations from published and unpublished source, which are clearly indicated and acknowledged as such. Citations must follow internationally recognized styles and applicants can at any time be requested to provide clarification of the source. Any content that can be identified as plagiarism will immediately be disqualified. Please do not include recordings of television shows.