MINISTERUL EDUCAȚIEI ȘI CERCETĂRII

DIRECȚIA GENERALĂ ÎNVĂȚĂMÂNT PREUNIVERSITAR

INSPECTORATUL ȘCOLAR JUDEȚEAN BUZĂU
REGISTRATURĂ
NR. 768
ZI 28 LUNA 01 AN 2022

Nr. _24715/ 28 .01.2022___

APROB.
SECRETAR DE STAT,
Sorin ION

Către

Inspectoratele școlare județene/al Municipiului București
În atenția inspectorului școlar general

Prin adresa transmisă și înregistrată la Ministerul Educației cu nr. 24715/25.01.2022, Agenția Nucleară și pentru Deșeuri Radioactive ne informează cu privire la inițiativa Agenției Internaționale pentru Energie Atomică privind organizarea evenimentului *„International Conference on Nuclear Knowledge Management and Human Resources Development: Challenges an Opportunities - Student video Contest 2022”*.

Evenimentul se adresează tinerilor cu vârsta până la 18 ani și este realizat pentru a stimula interesul tinerei generații pentru domeniul energiei nucleare. Acest concurs video își propune să promoveze dezbaterile despre impactul tehnologiei nucleare în abordarea schimbărilor climatice, invitând elevii să producă un scurt videoclip pe această temă, într-un mod interactiv. Detalii cu privire la concurs se regăsesc în anexă.

În acest context, vă rugăm să întreprindeți demersuri cu celeritate, pentru informarea unităților de învățământ referitor la această manifestare internațională.

Director General,
Mihaela Tania IRIMIA

Șef Serviciu,
Traian ȘĂIȚAN

Inspector,
Gabriela DRĂGAN

CRITERIA

- Digital Media/Videos should demonstrate understanding of nuclear technology and its impacts
- Media can combine theoretical and practical content in a creative way
- Content needs to be as scientifically accurate as possible
- Media content should be original, i.e. no copyright material (such as music, images or videos not created by participants) should be used
- Videos should be no longer than 3 minutes
- The number of likes on YouTube video will be considered

SUBMISSIONS

- A registration form for the contest should be uploaded to the INDICO Student Video Contest 2022 page.
- On this form, the data of the team members (submitted through the Microsoft form), abstracts (using INDICO Call for Abstracts) with an outline of what will be produced, including motivation, outcome, methods, further thoughts, etc, should be given
- Top twenty-five (25) % teams will be shortlisted (prior to the conference)
- Shortlisted teams are required to send a link to their videos (maximum 3 minutes) in an e-mail address: NKM-HRD2022@iaea.org rather than sending them attached
- Videos can be shot with mobile phones in landscape mode
- Videos in a language other than English must have English subtitles
- Participants must upload all videos on YouTube by the deadline
- Participants can also upload videos on multiple social media such as Facebook, Twitter, and hashtags can be used
- Five teams of finalists to be awarded/prior or before the conference
- All finalists will be given certificates and awards
- The winner of the Student Video Contest will be selected based on the number of votes for Video via conference app

DEADLINES

- Submission of Project Abstract: ***31 January 2022***
- Notification of 25% shortlisted participants: ***28 Feb 2022***
- Submission of digital media presentations: ***20 March 2022***
- Notification of 5 finalists: ***30April 2022***

IAEA
International Atomic Energy Agency

International Conference on
Nuclear Knowledge Management and Human Resource Development: Challenges and Opportunities
13-16 June 2022, Moscow, Russia

ANNOUNCEMENT

International Student Video Contest

THEME

Role of nuclear technology in addressing climate change

This Video Contest aims to promote discussion on the impact of nuclear technology in addressing climate change, by inviting students to produce a short video on the topic in an engaging and entertaining way.

Students can present the role of nuclear technology in addressing climate change:

- To themselves as individuals, communities, regions, countries
- Through Innovation / technology
- Its issues / benefits
- On their potential inspiring careers, etc.

PARTICIPANTS

- Teams of up to 4 students, age up to 18, with at least 50% female representation. Teachers can be advisors.

- Teams may be composed of students from a single school, or from a number of schools working together in IAEA Member States. No more than one entry per team can be considered.