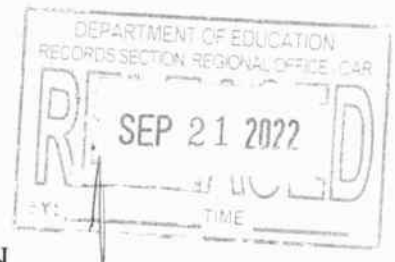




Republic of the Philippines
Department of Education
CORDILLERA ADMINISTRATIVE REGION



Advisory No. 085.2022

September 20, 2022

In compliance with DepEd Order No. 8, s. 2013
this advisory is issued not for endorsement per DO 28, s. 2001,
but only for the information of DepEd officials,
personnel/staff, as well as the concerned public.

BEBRAS CHALLENGE 2022

The Asian MathScie League, Inc. (AMSLI) Philippines in partnership with the National Olympiad in Informatics (NOI.ph) is again offering the Bebras Challenge to the Filipino learners. Bebras is a growing international community that advocates informatics and computational thinking. The main event in each country is the Bebras Challenge, a competition which aims to expose students to algorithm and encourage analytical thinking.

The AMSLI Philippines would like to invite all public and private schools in the region to participate in the said event. School representatives interested to know more about Bebras and AMSLI Philippines are invited to an online orientation on October 1, 2022 at 3 pm. The letter of invitation from AMSLI Philippines is attached for the other details of the activity.

Participation of public and private schools is on voluntary basis and 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." This is also subject to the no-collection policy as stated in Section 3 of Republic Act No. 5546, "An Act Prohibiting the Sale of Tickets and/or the Collection of Contributions for Whatever Project or Purpose from Students and Teachers of Public and Private Schools, Colleges and Universities."

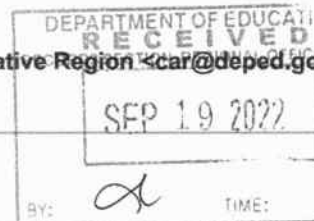
For more information, interested participants may send an email to amsliphil@yhao.com or visit the Bebras website: <https://bebras.amsliphil.com> or Bebras Facebook page: www.facebook.com/BebrasPH2022.

ESTELA P. LEON-CARIÑO EdD, CESO III
Director IV/Regional Director

For the Regional Director:


FLORANTE E. VERGARA
Director III/Asst. Regional Director





Invitation to Bebras Challenge 2022 - AMSLI Philippines

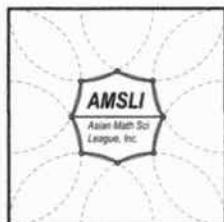
1 message

AMSLI Philippines <no-reply@amsliphil.com>

Reply-To: info@amsliphil.com

To: car@deped.gov.ph

Fri, Sep 16, 2022 at 4:05 PM



AMSLI Philippines

Ms. Estela L. Cariño
Regional Director
CAR

Dear Madame/Sir:

Greetings of peace and good health!

The Asian MathSci League, Inc. (AMSLI) Philippines in partnership with the National Olympiad in Informatics (NOI.ph) is again offering the **Bebras Challenge** to the Filipino learners. Bebras is a growing international community that advocates informatics and computational thinking. The main event in each country is the Bebras Challenge, a competition which aims to expose students to algorithms and encourage analytical thinking.

This year, the Philippines is recognized as a full member of the international Bebras community through AMSLI, its official representative. Like last year, AMSLI hopes to offer the Bebras Challenge in an online version. We are offering school registrants a total of 4000 free slots this year (maximum 2 students per level per school); in excess of these, interested participants may still register at P100/student. Our goal remains to have as many Filipino students experience the Bebras Challenge, perhaps to the entire Philippine system some years from now. This 2022, we can allow schools to conduct Bebras onsite-online in order to provide more opportunities for our students.

We would like to invite the schools in your region to participate in this co-curricular activity that will enhance students' computational thinking skills. School representatives interested to know more about Bebras and AMSLI are invited to an online orientation on October 1, 2022, at 3 PM. Please find all necessary details in the brochure and guidelines of Bebras attached.

Like last year when we obtained a national-level Advisory, we have again requested the Department of Education to issue one this year in order to formally recognize the schools' efforts in uplifting our students' learning. Arising from the pandemic, AMSLI is keen to continue working with you in providing our Filipino students with world-class opportunities to develop creative, computational and critical thinking skills necessary in this highly technological age.

Thank you very much and we look forward for your full support on this endeavor.

Sincerely yours,

(signed)
RECHILDA P. VILLAME
President, AMSLI
amsliphil@yahoo.com

Bebras Website: <https://bebras.amsliphil.com>
Bebras Facebook Page: www.facebook.com/BebrasPH2022

Partners



2 attachments



2022 Bebras Brochure.pdf
932K



2022 Bebras Guidelines v20220815.pdf
617K

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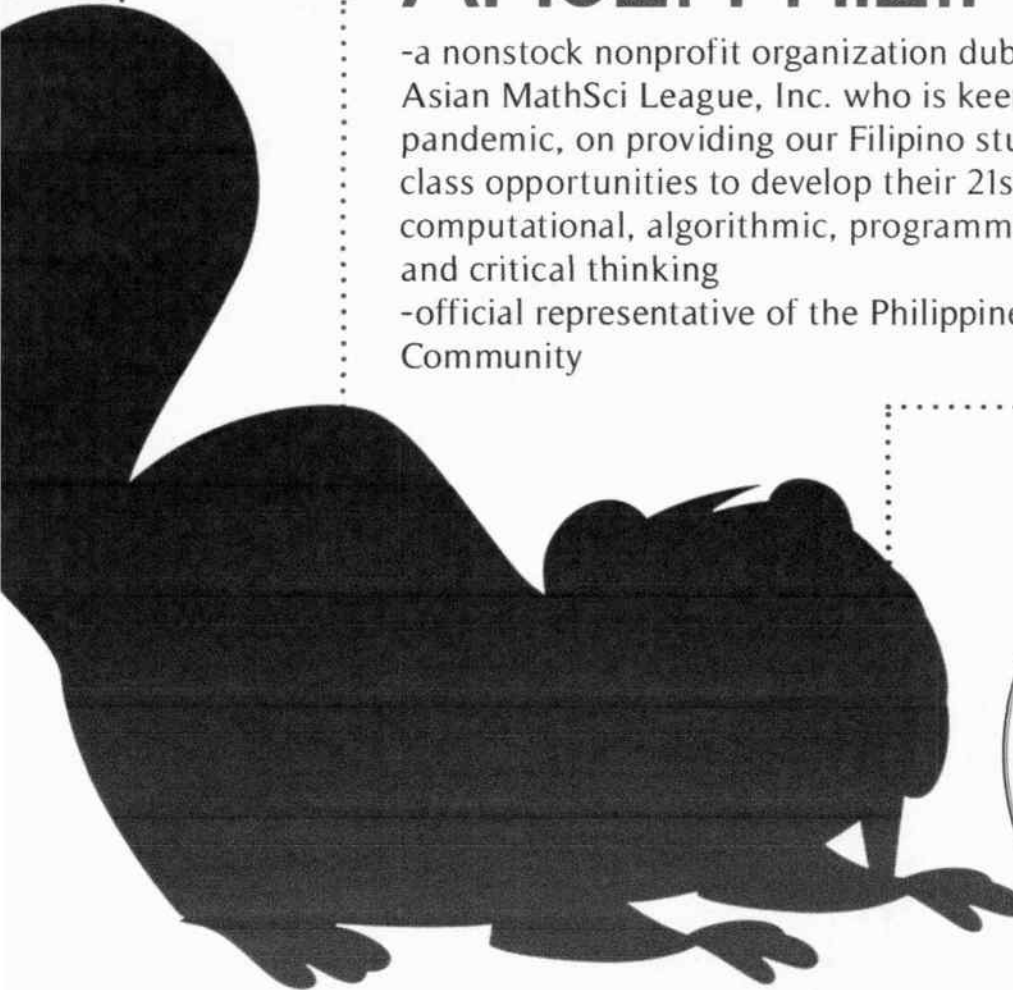
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● BEBRAS

-a growing international community that advocates informatics and computational thinking.

BEBRAS CHALLENGE- ● PHILIPPINES

-a competition that aims to expose students to algorithms and encourage analytical thinking via task-based problems

● AMSLI-PHILIPPINES

-a nonstock nonprofit organization dubbed as the Asian MathSci League, Inc. who is keen, amidst this pandemic, on providing our Filipino students with world-class opportunities to develop their 21st Century Skills: computational, algorithmic, programming, creative and critical thinking
-official representative of the Philippines to the Bebras Community

The idea of the Bebras competition was proposed by Prof. Valentina Dagiene of Vilnius University. The first Bebras contest was organized at 21 October, 2004 in Lithuania.



CONTEST STRUCTURE

Bebras Challenge-Philippines will have two rounds:

1. PRELIMINARY ROUND

-an online asynchronous preliminary round

2. FINAL ROUND

-an online synchronous last round

CONTEST QUALIFIERS



Students from Grades 2-12 for School Year 2022-2023 are qualified for the Qualifying Round.

Achievers in the Preliminary Round are eligible to participate in the Final Round. Achievers will be determined by ranking the top 25 students per year level per geographical category (or top 50 students of that level should any category have less than 50 participants)



NOTES

*There will be 11 grade levels, Grades 2-12, and 4 geographical categories: Luzon, Visayas, Mindanao, and NCR.

**The final round opening ceremonies will be live online on AMSLI's Facebook page.

***Registration can be done via a school representative or individually. Schools are eligible 2 free slots/level, subject to a maximum of 4000 free slots nationwide.

QUESTIONS



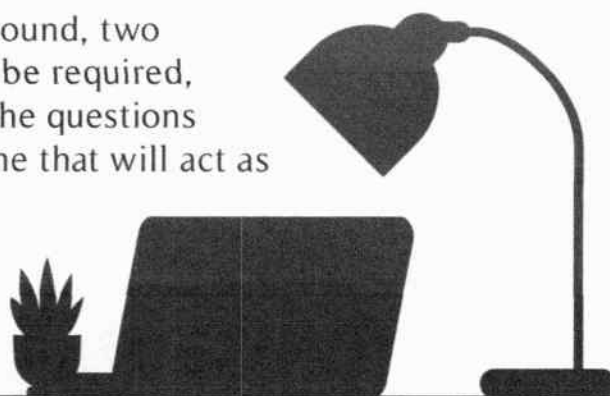
*The questions for the Bebras Challenge are created by the international community of Bebras, adapted to the national context as needed. NOI.ph has been our partner in creating, selecting, and ensuring the quality of the questions. Sample questions are available at www.bebas.org. The questions type may vary as Multiple Choice, Short Answer, among others.



TECHNICAL REQUIREMENTS

For the Preliminary Round, a laptop, desktop or tablet with camera and microphone is strongly recommended. Schools may opt for onsite-online set-up, for which other devices may be used.

For the final round, two devices may be required, one to answer the questions and a second one that will act as camera.

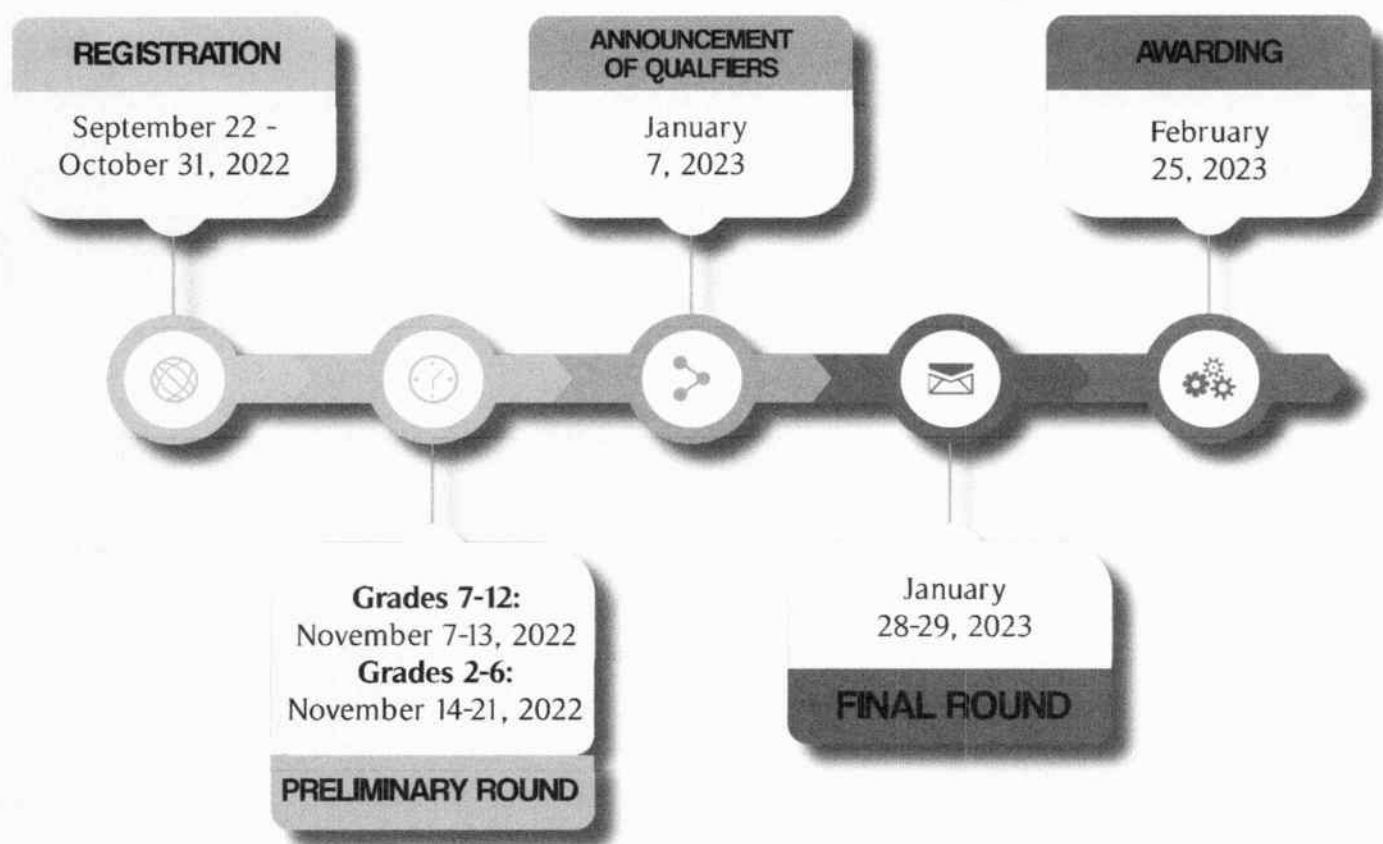




INTEGRITY OF THE COMPETITION

The exam must be done by the student alone, although teachers/parents may assist in setting up and logging in. Once the questions are accessed, guardians must be out of sight. Students must agree that they may be recorded via pictures, video, and audio, while the exam is ongoing.

CONTEST SCHEDULES



ADDITIONAL NOTES

- A Mock Examination will be available online from October 15 to November 5, 2022.
- Registration and competition details can be found in bebras.amslphil.com.

AWARDS AND OUTPUT

Participants and winners of the Preliminary Round will receive e-certificates. All coaches registered by the students will also receive e-certificates through email.

Participants and winners of the Final Round will receive printed certificates. Medallists of the Final Round will also receive medals. All coaches registered by the students will also receive e-certificates through email.

Basic individual students' analysis of the Preliminary Round will also be provided to the students in order to let them know their strengths and areas to improve on.



IN PARTNERSHIP WITH

