



Republic of the Philippines  
**Department of Education**  
REGION VII – CENTRAL VISAYAS  
**SCHOOLS DIVISION OF BOHOL**

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Division Advisory No. 063, s. 2023  
March 22, 2023

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

**PISIKAAalaman 2023 FAQs**

1. The office disseminates the communication received from UP Physics Association, dated March 20, 2023, which enumerates some FAQs about the quiz bee PISIKAAalaman 2023 and their answers.
2. For details, refer to the attached communications.
3. For the information and guidance of all interested and concerned parties.



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## PISIKAAalamanan 2023 FAQs

1 message

**UP Physics Association** <uppa-org@nip.upd.edu.ph>  
To: deped.bohol@deped.gov.ph

*CID*  
*- for appropriate action*  
*AP 3/22/23*

Mon, Mar 20, 2023 at 4:51 PM

Good day!

This May 6, 2023, we will be holding the PISIKAAalamanan 2023, a national annual physics quiz bee for senior high school students. Here are some frequently asked questions about the quiz bee and their answers.

1. When will PISIKAAalamanan 2023 be held?

PISIKAAalamanan 2023 will be held on **06 May 2023**. Elimination Round will start at 09:00 AM and the Finals Round will start at 01:00 PM.

2. Who can participate in PISIKAAalamanan 2023?

Bonafide senior high school students in the Philippines can join PISIKAAalamanan 2023. Each high school can send **two teams** with each team having **one coach per team**; the two teams can have the same coach. Each team must have **three students**, and a possible **alternate team member** in case one of the three students can not attend on the day of the event.

3. What is the role of the alternate team member?

Each team can have one alternate team member in the registration. If one of the students can not make it to the event *before* the Elimination Round, the alternate member will assume the position of the absent student.

4. How to register in PISIKAAalamanan 2023?

Interested participants can register using the link [PISIKAAalamanan2023 Registration](#). Note that students must present their valid **school IDs**, **certification of enrollment**, and **photo holding the ID** for registration.

5. How much is the registration fee?

**Private high schools** have a registration fee of Php 450.00, while **public high schools** have a registration fee of Php 350.00. Please send the registration fee to one of the following bank details:

Arrienne Norfela Logarta

GCash: 0927 748 6025; BPI: 0736 0713 49; CIMB: 2086 7503 7708 00

6. What platforms should the students have?

Participants must have a **Zoom** account for the Elimination Round and a **Discord** account for the Finals Round. The Zoom meeting room links will be provided before the event proper, while the Discord server of PISIKAAalamanan 2023 will be sent to the finalists after the Elimination Round. Students and their coaches must ensure their **internet connection** throughout the program.

7. What topics will be covered in the quiz bee?

The PISIKAAalamanan questions will cover the topics included in the **senior high school physics curriculum**. The primary focus will be on classical mechanics, waves and fluids, thermodynamics, and electromagnetism. The use of calculus can be expected.

8. What is the format of the PISIKAAalaman 2023 questions?

The **Elimination Round consists of five problems** with several subproblems. Each subproblem is a *multiple-choice* question. The **Finals Round is a quiz-bee type of exam**, with *Easy*, *Average*, and *Difficult* rounds.

If you're interested in joining, make sure to register on or before April 8, 2023, at [PISIKAAalaman 2023 Registration](#)

View the full mechanics of the competition here: [PISIKAAalaman 2023 Mechanics](#)

If you have any more questions, please feel free to message us.

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 **UPPA PISIKAAalaman 2023 Letter to DepEd Region VII.pdf**  
4057K

RECEIVED DATE:  
DATE 3/22/2023  
TIME 9:20 AM  
BY [Signature]



30 January 2023

**DR. SALUSTIANO T. JIMENEZ**

Regional Director  
Sudlon, Lahug, Cebu City  
region7@deped.gov.ph

Warm greetings from UP Physics Association!

The **UP Physics Association (UPPA)** is an established non-profit, academic organization based in the University of the Philippines - Diliman committed to the promotion and development of Physics inside and outside the university. For more than 40 years, the UPPA has constantly organized projects and events that advances the study, awareness, and appreciation of Physics among students and the general public.

The UPPA will once again organize **PISIKAAalaman 2023**, an annual inter-high school Physics quiz bee, now to be held virtually/online that is geared for the K-12 curriculum of the Philippines. Since its inception in 2004, this event has been striving to provide an alternate way for students to excel in Physics through a competitive activity and to encourage them to pursue science-related programs in the future, especially Physics in the tertiary level.

Having these in mind, we are humbly requesting your office to assist us in the **promotion of PISIKAAalaman 2023 to senior high schools across the region**. The event will be held **online** using a video conferencing software on **29 April 2023 (Saturday)**. Details regarding the meeting ID and password as well as the other additional softwares needed throughout the entire event will be updated to the teams who will register. Interested schools may register in this link: <https://tinyurl.com/PISIKAAalaman2023Reg>

Attached is a copy of the event primer that presents the mechanics and flow of this online quiz bee. Should you have any questions, please contact us via [uppa-org@nip.upd.edu.ph](mailto:uppa-org@nip.upd.edu.ph) or through any of the given contact details in this letter.

Thank you for your kind consideration.

In the spirit of uplifting science,

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PHYSICS  
MONTH  
2023



Noted by:

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Vice President for Academic Affairs  
UP Physics Association

Mary June Ricaña  
Vice President for External Affairs  
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