



Republic of the Philippines
Department of Education
NATIONAL CAPITAL REGION

SCHOOLS DIVISION OFFICE OF MUNTINLUPA CITY

Office of the Schools Division
Superintendent

FEB 17 2023

DIVISION MEMORANDUM

30TH NATIONAL ASTRONOMY WEEK

To: OIC – Assistant Schools Division Superintendent
Chief Education Supervisor, Curriculum Implementation Division
Chief Education Supervisor, School Governance and Operations Division
Public Elementary and Secondary School Heads / OICs
All Others Concerned

1. Attached is a DepEd NCR Regional Letter No. 031, s. 2023 dated February 10, 2023, on the above-captioned title, the contents of which are self-explanatory, for the information and guidance of all concerned.
2. Attached herewith are the details of the activities with the letter of invitation for the principal and science department head.
3. Immediate and wide dissemination of this Memorandum is desired.


CARLEEN S. SEDILLA CESOSA
Schools Division Superintendent

Encl: As stated
Reference: Regional Letter No. 031, s. 2023
To be indicated in the Perpetual Index
Under the following subjects:

TEACHERS	LEARNERS	ACTIVITY
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ASO/DM- 30TH NATIONAL ASTRONOMY WEEK
055 / February 15, 2023



 Student Center for Life Skills Bldg., Centennial Ave, Brgy Tunasan,
Muntinlupa City
 (02) 8805 - 9935, (02) 8805 - 9940
 sdo.muntinlupa@gmail.com



OST



Republic of the Philippines
Department of Education
NATIONAL CAPITAL REGION

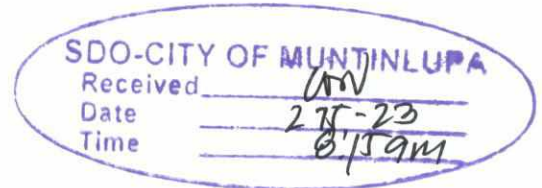
FEB 13 2023

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DNCR-F-ORD-037/RO/01112019

February 10, 2023

To: **Schools Division Superintendents**



Dear Sirs/ Mesdames:

Attached is a letter from Martine Joy S. Irog, President, Philippine Astronomical Society Inc. dated February 8, 2023, inviting the participation of learners and teachers in both private and public schools to join the opening program and PAS organized contests at St. Paul University, Manila on February 18, 2023, for information and appropriate action.

For further queries, you may directly send an email to PAS at:
pasbod.official@gmail.com.

Very truly yours,

[Handwritten signature]

WILFREDO E. CABRAL, CESO III
Regional Director

Regional Letter No.: **031** .s.2023

CLMD/mgp



A legacy as rich as excellence!

Misamis St., Bago Bantay, Quezon City
Tel. Nos.: 920-5824; 926-2213 loc. 801
Email Address: ncr@deped.gov.ph
Website: <http://www.deped.gov.ph/regions/ncr/>



0215038



30TH NATIONAL ASTRONOMY WEEK

"Philippine Astronomy & Sustainability"

0961-078-3997

pasbod.official@gmail.com

Semicon Bldg., Pasig City



Dr. Malcolm S. Garma
Director, Office of the Regional Director
Department of Education
National Capital Region

February 8, 2023

Greetings!

The Philippine Astronomical Society, Inc. (PAS) is a non-stock, non-profit organization committed to propelling astronomy education toward achieving scientific excellence among Filipinos. For fifty years, PAS has continuously strived to organize projects, lectures, and urban astronomy events to advance Filipinos' awareness and appreciation of astronomy. The organization is composed of volunteers from different fields of profession united by a passion for educating the general public about astronomy. PAS upholds its advocacy and sustains its vision through donations, engagements, and partnerships with various institutions.

Having been mandated under Proclamation No. 130 s. 1993, declaring the third week of February of every year as the National Astronomy Week, the Society together with Philippine Atmospheric Geophysical and Astronomical Services Administration will conduct series of activities.

In line with this, we would like to invite schools in the National Capital Region, both public and private, to be part of these activities. The opening program and PAS-organized NAW contests will be held at St. Paul University Manila on February 18, 2023.

Attached herewith are the details of the activities for the National Astronomy Week 2023 with the letter of invitation for the principal and science department head.

Should you feel the need for clarification, please feel free to notify us immediately so we can explain them to you at the place and time of your convenience. You may also contact us via email through pasbod.official@gmail.com.

Your favorable response to this invitation is a testament of your wholehearted support to the society's mission.

Thank you very much.

Sincerely,

Martine Joy S. Irog
President
Philippine Astronomical Society, Inc.



30TH NATIONAL ASTRONOMY WEEK

"Philippine Astronomy & Sustainability"

0961-078-3997

pasbod.official@gmail.com

Semicon Bldg., Pasig City



DAY 0 February 18 (Opening)			
Time	Activity	Venue	Notes
7:00 - 8:00	Registration	Outside Large Hall	
8:00 - 8:45	Opening Program	Large Hall	• Opening Remarks • Introduction to PAS and NAW • PAS Annual report • AVP: Video greetings from local and International astronomy organizations
8:45 - 9:00	Keynote speaker: Astronomy and Sustainability	Large Hall	
9:00 - 9:30	Intro for Activities	Large Hall	Introduction, mechanics
9:30 - 12:00	On-the-spot simultaneous activities	Room 1 and Room 2	Digital poster making AstroQuiz
9:30 - 12:00	Astronomy workshop for teachers	Large Hall	Three lecture sessions and awarding ceremony
1200 - 13:00	LUNCH	N/A	
13:00 - 14:00	Astro 101	Large Hall	
14:00 - 15:00	Telescope workshop	Large Hall	
15:00 - 15:30	Photo Op		
15:30 - 16:30	Awarding Ceremony	Large Hall	• Digital Poster Making Contest • AstroQuiz • Astrophotography Contest • AstroReels Contest
16:30 - 17:00	Closing Ceremony	Large Hall	Closing remarks and final reminders



30TH NATIONAL ASTRONOMY WEEK

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February 7, 2023

Sir/Madam:

The Philippine Astronomical Society, Inc. (PAS) will celebrate National Astronomy Week 2023 on February 18-25, 2023, a week-long celebration in lieu of the Presidential Proclamation 130 s. 1993. Our organization is the first in the country, envisioning a dynamic, harmonious research and leisure-orientated astronomical society.

In line with this, we would like to invite your school to join our activities to be held at St. Paul University Manila on February 18, 2023. There will be no registration fee required.

Attached herewith are the details of the activities for the NAW 2022. The deadline for confirmation of attendance for the activities will be on February 15, 2023. The mechanics and guidelines of the competitions is posted on our Facebook page <https://www.facebook.com/PhilippineAstronomicalSociety>.

Should you have further inquiries and points of clarifications, please feel free to notify us immediately so that we can discuss them to you at a time and place of your convenience. You may email us at pasbod.official@gmail.com.

Your favorable response to this invitation is a testament of your wholehearted support to the society's mission.

Thank you very much.

Sincerely,


Martine Joy S. Irog
President
Philippine Astronomical Society, Inc.



30TH NATIONAL ASTRONOMY WEEK

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Philippine Astronomical Society

8th Floor Semicon Corporate Building, 50 Marcos Highway,
Brgy. Dela Paz, Pasig City
www.philastrsociety.com

"Propelling Astronomy Education Toward the Achievement of Scientific Excellence Among Filipinos"

National Astronomy Week 2023

February 19- 25, 2023

COMPETITION MECHANICS

Events: AstroQuiz, Astroteles, Astrophotography, and Digital Poster Making Contest

AstroQuiz

1. ELIGIBILITY GUIDELINES

- 1.1. AstroQuiz 2023 is open to all bonafide junior high school (JHS) and senior high school (SHS) students.
- 1.2. A participating school may send a maximum of **ONE (1) team** composed of three (3) eligible students to register and join the competition.

2. REGISTRATION:

- 2.1. The registration is free of charge. Registration forms are available at this link:
<https://forms.gle/Kyz4WpFBr9VvtWfQA>
- 2.2. Deadline of registration is on **February 15, 2023**.

3. GENERAL GUIDELINES

- 3.1. An official coach should accompany the team during the competition.
- 3.2. Each contestant must wear their **complete school uniform** during the day of competition.
- 3.3. Only the **non-programmable scientific calculators** are allowed during the contest proper.
- 3.4. Any form of cheating **caught by the organizers and facilitators** disqualifies the entire team from the round and thus the whole competition.
- 3.5. Only the **contestants** may raise concerns to the board of judges **before** the next item in flashed. However, the decision of the board is final and irrevocable.
- 3.6. No replacements shall be allowed once the AstroQuiz has started. However, substitution of registered participants due to valid reasons will be allowed provided that the replacement satisfies the eligibility guidelines and a document signed by the official coach is submitted.
- 3.7. The organizing committee reserves the right to amend the rules and mechanics when deemed necessary. The participants and coaches shall be informed regarding the said amendments.

4. CONTEST MECHANICS

- 4.1. The competition shall be composed of two (2) rounds: (1) Elimination and (2) Final.
 - 4.1.1. **Elimination Round**
 - 4.1.1.1. This round will feature a **written exam** consisting of 50-item multiple-choice covering the topics in general astronomy, astrophysics, observational astronomy, rocket science, cosmology, and related current events.



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- 4.1.1.2. The written exam is given **individually** and the participants are given **90 minutes** to finish the exam.
- 4.1.1.3. The team score will be computed as the **sum of the accumulated scores** of each team members.
- 4.1.1.4. The **top ten (20) schools** with the highest accumulated score will advance to the final round.

4.1.2. Final Round

- 4.1.2.1. This is a board-raising type test in which the answer will be written on the board (to be provided) along with the corresponding time limit.
 - 4.1.2.2. Only **one** non-programmable calculator per team is allowed.
 - 4.1.2.3. The questions will be flashed on the screen and read by the quiz master **twice**. The team is allowed writing their final answer **only after they hear the word "Go"**. Any team caught writing before the word "Go" will be given a warning. Three (3) warnings will automatically eliminate the team.
 - 4.1.2.4. Team should write the answer legibly.
 - 4.1.2.5. For problem solving questions, the team is allowed to start their calculations **only after the 1st reading**.
 - 4.1.2.6. The test on this round is divided into easy, average and difficult questions.
 - 4.1.2.7. **Easy round** is composed of **10 questions**. Questions may be in the form of multiple-choice, or identification. An allotted time of 10 seconds is given per item for this round. **1 point** shall be given for every correct answer.
 - 4.1.2.8. **Average round** is composed of **10 questions**. Questions may be in the form of multiple-choice, identification, or problem-solving. There will be allotted **20 seconds or more** depending on the type of question. **3 points** shall be given for every correct answer.
 - 4.1.2.9. **Difficult round** is composed of **10 questions**. Questions may be in the form of identification or problem-solving. An allotted of a maximum of 3 minutes is given for each item. **5 points** shall be given for every correct answer.
- 4.1.3. The team score is the sum of the score accumulated to from the 3 rounds. The team score will be ranked. In case of a tie, the teams with tie scores will be given a set of **do-or-die clincher questions** until the tie is broken.
- 4.1.4. Rules on rounding significant figures:
- 4.1.4.1. Standard rules on writing significant figures shall apply.
 - 4.1.4.2. Do not round until calculations are complete.
 - 4.1.4.3. It is common practice to carry the least one extra digit throughout a series of calculations to prevent round-off error.

5. AWARDS AND PRIZES

- 5.1. The top three (3) teams with the highest final round score shall be declared as 1st, 2nd and 3rd place winners.
- 5.2. The following team and individual prizes shall be given accordingly:
 - 5.2.1. 1st place – Individual Medals and certificates; and Php 5,000.00
 - 5.2.2. 2nd place – Individual Medals and certificates; and Php 3,000.00
 - 5.2.3. 3rd place – Individual Medals and certificates; and Php 2,000.00





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Astrophotography Contest

1. ELIGIBILITY GUIDELINES:

- 1.1. Astrophotography contest is open for both junior high school (JHS) and senior high school (SHS) students.
- 1.2. Participating schools may send a maximum of 3 student participant's who will compete individually. Each student may send at most **one (1) astrophoto entry**.
- 1.3. Each participating school must only have **one (1) official coach**.

2. REGISTRATION:

- 2.1. The registration is free of charge. Registration forms are available at this link: <https://forms.gle/yw1EEenkwiJ5gYcHY6>
- 2.2. Deadline of registration is on **February 15, 2023**.

3. CONTEST MECHANICS:

- 3.1. The participants may choose to photograph any astronomical object or event. Examples are satellites, star trails, conjunctions, sun/moon rise/set, eclipse, auroras, milky way, wide field constellation portraits, deep sky images, comets, planetary, moon, etc.
- 3.2. Each photo entry shall pass the following requirements:
 - 3.2.1. original and taken by the student himself
 - 3.2.2. taken within January 1, 2023 to February 15, 2023
 - 3.2.3. at least 8 megapixels in .jpg format
 - 3.2.4. either single image or stacked image of a single subject
- 3.3. The following photographs are considered **disqualified**:
 - 3.3.1. photographs that are digitally or otherwise enhanced or altered for creative purposes
 - 3.3.2. Altered images refer to Photographs manipulated and applied with special effects (colorizing, toning, collage, HDR, etc.); however, minor adjustments including sharpening, contrast and slight color adjustment or the digital equivalents, and photo stacking is acceptable.
 - 3.3.3. photos that have watermarks and borders
 - 3.3.4. photos that have violated another person's rights, including but not limited to copyright
- 3.4. Only disqualified participants shall get notifications on or before February 15, 2023.
- 3.5. The participants automatically give the *Philippine Astronomical Society, Inc.* permission to use the Astrophotographs, including the right to use their names, and photographs for advertising, publicity and promotional purposes.
- 3.6. The participants should submit the following:
 - 3.6.1. raw photo on **any** digital image format
 - 3.6.2. processed image in .jpg
file name: <SURNAME_SCHOOL NAME> (e.g. GARCIA_PASHS)



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- 3.6.3. a description of not more than 300 words (i.e. the description must state how the photo was made, the gadget used and the type of post processing done in the image)
- 3.6.4. The files mentioned should be submitted on or before **February 15, 2023, 5:00 pm** to <https://forms.gle/6mw9VTaVzu4kpW94A>

4. CRITERIA FOR JUDGING:

- 4.1. All astrophotography entries shall be evaluated according to this criteria:
 - 4.1.1. **Originality and Creativity [35%]**
 - 4.1.2. **Aesthetic merit [35%]** – the image must be striking, intriguing, attractive, and appropriately cropped and presented.
 - 4.1.3. **Technical quality [30%]** – no sign of technical problems such as digital processing artifacts, trailed stars and the like. We expect digital processing, but do not expect to notice it.
- 4.2. The deliberations of the judges are necessarily subjective. They remain confidential and their decisions are final and irrevocable.

5. AWARDS AND PRIZES:

- 5.1. The top three (3) entries with the highest average score shall be declared as 1st, 2nd and 3rd place winners, respectively.
- 5.2. Announcement, awarding of winners, and distribution of certificates of participation shall be held on **February 18, 2023** at the NAW closing program.
- 5.3. The following team and individual prizes shall be given, accordingly:
 - 5.3.1. 1st place – Individual Medal and certificate; and Php 2,500.00
 - 5.3.2. 2nd place – Individual Medal and certificate; and Php 1,500.00
 - 5.3.3. 3rd place – Individual Medal and certificate; and Php 1,000.00



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Digital Poster Making Contest

1. ELIGIBILITY REQUIREMENTS

- 1.1. On-the-Spot digital poster making contest is open for elementary and junior high schools (JHS) students.
- 1.2. Each participating school may send up to three (3) student entries.

2. REGISTRATION:

- 2.1. The registration is free of charge. Registration forms are available at this link:
<https://forms.gle/jQGCWHAViERhYdjf7>
- 2.2. Deadline of registration is on **February 15, 2023**.

3. CONTEST MECHANICS:

- 3.1. Each contestant must bring their own device (mobile phone, laptop, tablet, or any portable device) to create their own digital poster.
- 3.2. Each participant is given three (3) hours to complete the poster.
- 3.3. All participants are not allowed to use any external photos and materials. Usage of these materials will result in disqualification. The digital poster must be drawn and colored from scratch only.
- 3.4. The theme will be presented **on the day** of competition.

4. CRITERIA FOR JUDGING:

- 4.1. All poster entries shall be evaluated according to this criteria for judging:

Relevance to the Theme	- 35%
Originality	- 25%
Creativity	- 20%
Visual Impact	- 20%
TOTAL	- 100%

5. AWARDS AND PRIZES:

- 5.1. The top three (3) entries of each category, elementary and junior high school, will the highest average score shall be declared as 1st, 2nd and 3rd place winners, respectively.
- 5.2. The following prizes shall be given, accordingly:
 - 1st place – Individual Medals and certificates; and Php 2,500.00
 - 2nd place – Individual Medals and certificates; and Php 1,500.00
 - 3rd place – Individual Medals and certificates; and Php 1,000.00



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Astrorreels

Video Contest: An Astronomy Outreach to the Public

1. Objectives

1.1 The *Astroinformercial Video Contest: An Astronomy Outreach to the Public* by the Philippine Astronomical Society in the National Astronomy Week 2023 event aims to promote and engage the public in astronomy through an educational video about astronomical facts, phenomena, events, and the like.

1.2 The video-making competition further aims to increase the interest of the public in astronomy by disseminating information on online platforms (e.g. TikTok, IG reels, and FB reels) that will bring a broader audience in compliance with the mission of the International Astronomical Union: to enhance and safeguard astronomy as a discipline in all of its facets, including research, communication, teaching, and development.

2. Eligibility Guidelines

2.1 The Astroinformercial Video Contest is open to all bona fide **College students** currently enrolled in an institution.

2.2 Each entry from a participating institution must consist of a team of **one (1) to three (3)** members.

2.3 Each group of participants will be free to choose any astronomy topic as long as the information remains factual and accurate.

2.4 Contestants are obliged to **like and/or follow** the official Facebook page, Instagram, and Tiktok of the Philippine Astronomical Society.





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2.4.1 FaceBook page link:

<https://www.facebook.com/PhilippineAstronomicalSociety>

2.4.2 Instagram account link: <https://instagram.com/philastrsociety>

2.4.2 Tiktok account link: <https://tiktok.com/@philastrsoc>

2.5 There must only be one **(1) coach** at each participating institution who is **an official science or astronomy educator**.

3. Registration

3.1 Registration is completely free of charge and the registration forms can be found at this link: <https://forms.gle/QMVBW97VFyAs2oF9>

3.2 The registration deadline is on or before **February 15, 2023**.

4. Contest Mechanics

4.1 The contestants shall receive a confirmation email regarding their registration as soon as possible once they submitted their registration forms.

4.2 The registered contestants shall create one **(1) astroinfomercial video per group** about their chosen astronomy topics that can also be seen on their confirmation email.

4.3 The length of the astroinfomercial video must strictly have a minimum duration of **two minutes** and a maximum of **two minutes and thirty seconds**.

4.4 The use of any **Filipino and English languages** is allowed, whereas the use of a mix of both languages is highly discouraged. The use of vulgar language and/or terms will result in disqualification.

4.4 All contest entries must be **original** in terms of content.



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4.5 Citations are mandatory for the information and copyrighted materials (e.g. footage, photos, and music) in each entry. These must be flashed at the end of the group's infomercial video for references and legitimacy purposes.

4.6 Any misinformation and inaccuracy of the entries are highly discouraged and plagiarized works will result in **disqualification** to be viewed by the contest head before the judging. Participants who submitted disqualified entries will be notified one day after the final submission.

4.7 The astroinfomercial video must be **publicly posted** on one of the following online platforms: *TikTok, FaceBook Reels, or Instagram Reels* per group.

4.7.1 For TikTok videos, include the following hashtags [#NAW2023](#) [#PASAstroinfomercialVideo](#) and tag the official TikTok account of the Philippine Astronomical Society (@insertaccount).

4.7.2 For Instagram Reels, include the following hashtags [#NAW2023](#) [#PASAstroinfomercialVideo](#) and tag the official Instagram account of the Philippine Astronomical Society (@philastrosociety).

4.7.3 For FaceBook Reels, include the following hashtags [#NAW2023](#) [#PASAstroinfomercialVideo](#) and tag the official FaceBook page of the Philippine Astronomical Society.

4.8 The participants automatically grant permission to the Philippine Astronomical Society, Inc. to use the video, including the right to use their names, photographs, and video submission for advertising, publicity, and promotional purposes.

4.9 The organizing committee reserves the right to change the rules and mechanics as needed. The changes will be communicated to the participants and coaches.



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5. Submission of Entries

5.1 All entries must be submitted on or before **February 16, 2023** at 11:59 pm to be submitted on this submission link: (insert link)

5.2 File entries must be labeled using this format in all caps **(INSTITUTION_GROUP NAME_TOPIC)**

5.3 Contestants must input the link of their public TikTok, Instagram Reel, or Facebook Reel provided on the submission link. All entries shall be visible and can be seen publicly.

6. Criteria for Judging

6.1 All astrophotography video submissions will be judged using the following criteria:

Ability to Communicate Scientific Ideas —	45%
Technical and Multimedia Preparation —	25%
Creativity —	15%
Originality —	10%
Audience Impact —	5%
Total	100%

6. AWARDS AND PRIZES

6.1. The top three (3) teams with the highest final round score shall be declared as 1st, 2nd and 3rd place winners.

6.2. The following team and individual prizes shall be given accordingly:

6.2.1. 1st place — Individual Medals and certificates; and Php 5,000.00

6.2.2. 2nd place — Individual Medals and certificates; and Php 3,000.00

6.2.3. 3rd place — Individual Medals and certificates; and
Php 2,000.00

