



Republika ng Pilipinas

Kagawaran ng Edukasyon

REHIYON V - BICOL

TANGGAPANG PANSANGAY NG CATANDUANES

September 4, 2024

DIVISION MEMORANDUM

No. 414 s. 2024

2024 NATIONAL SCIENCE CLUB MONTH CELEBRATION

To: Assistant Schools Division Superintendent
Chief Education Supervisors, (CID and SGOD)
Education Program Supervisors
Public Schools District Supervisors/In-Charge of the Districts
Public and Private Elementary and Secondary School Heads
All Others Concerned

1. Pursuant to Presidential Proclamation No. 264, s. 2002, which declares September as "National Science Club Month," the Schools Division Office of Catanduanes joins in the month-long celebration from September 1-30, 2024, with the theme, **"Exploring the Future through Emerging Technologies and Innovative Solutions."**
2. By the end of the month, participants are expected to:
 - a) Engage students, educators, and the community in activities, workshops, discussions, and symposia that explore emerging technologies such as artificial intelligence, robotics, biotechnology, and quantum computing.
 - b) Inspire participants to think creatively and innovatively about using these new technologies to tackle current and future challenges, fostering a mindset of innovation and entrepreneurship with a potential impact on society and the future.
 - c) Showcase how innovative solutions and technologies are currently being utilized to address real-world problems in fields like medicine, environmental science, energy, and transportation.
 - d) Equip students with essential skills for the future, including coding, data analysis, critical thinking, and digital literacy, preparing them for careers in science, technology, engineering, and mathematics (STEM) fields.
 - e) Promote interdisciplinary collaboration by encouraging participants from diverse academic and professional backgrounds to work together on projects and discussions related to emerging technologies.
 - f) Integrate STEM concepts and emerging technologies into the Teaching and Learning Process (TLP).
 - g) Provide a platform for students, teachers, and the entire educational community to showcase their projects, research, and innovative solutions, celebrating their contributions to scientific and technological advancement.




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- h) Encourage learners to pursue further education and careers in STEM fields by exposing them to cutting-edge technologies and the exciting possibilities they offer for the future.
- i) Emphasize the importance of developing sustainable and environmentally friendly technologies to address global challenges such as climate change and resource depletion.
3. The suggested activities for all public and private elementary and secondary schools in the Division include:
- a) Setting up bulletin displays in strategic locations within schools that reflect the theme.
 - b) Conducting classroom and school-based contests and activities, such as science research showcases, public speaking events, science exhibitions, debates, quiz bees, slogan and essay writing contests, poster-making competitions, and composing jingles or songs.
 - c) Holding symposia focused on integrating these emerging technologies into the teaching and learning process.
 - d) Organizing tree planting, clean-up drives, and other activities that promote environmental stewardship.
4. In accordance with DepEd Order No. 9, s. 2005, titled "Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith," it is essential that all activities related to this celebration do not disrupt regular classes. It may be incorporated in the relevant science and mathematics lessons.
5. An electronic copy of the brief District Accomplishment Report, including photo documentation, should be prepared by the District Science Coordinators, concurred by the Public District Supervisors, and sent to **ninogerard.ceneta@deped.gov.ph** by **October 1, 2024**, at the latest. Attached is the template of the accomplishment report.
6. The last week of September will serve as the culmination of the celebration, during which the Education Program Supervisor in Science will monitor the activities.
7. Incidental expenses related to the celebration may be charged to Local Funds/School MOOE, while travel expenses relative to monitoring of the activity will be charged to Division Funds, subject to availability of funds and relevant accounting & auditing rules and regulations.
8. For information, guidance, and compliance of all concerned.


CECILE C. FERRO CESO VI
Asst. Schools Division Superintendent
Officer In-Charge



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Office of the Schools Division Superintendent

Enclosure to Division Memorandum No. 414, s. 2024

DISTRICT ACCOMPLISHMENT REPORT ON THE 2024 NATIONAL SCIENCE CLUB MONTH CELEBRATION

I. EXECUTIVE SUMMARY

(Briefly describe in narrative form the overall implementation/ observance of the National Science Club Month Celebration)

II. RELEVANT DATA AND INFORMATION

- a. Total No. of schools that implemented/observed the 2024 National Science Club Month Celebration

Elementary School: _____

Secondary School _____

Private School: _____

- b. Enumerate the activities conducted by the schools in the district in relation to the 2024 National Science Club Month Celebration

III. CHALLENGES ENCOUNTERED

Challenges	Action Taken



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- IV. BEST PRACTICES** (Identify the best practices of the schools within the district relative to the 2024 National Science Club Month Celebration)
- V. RECOMMENDATIONS**
(Write your recommendations on how to improve the observance of National Science Club Month Celebration)
- VI. ATTACHMENTS**
(Photos and other significant MOVs)

Prepared by:
District Science Coordinators

Concurred:
PSDS/In Charge of the Districts



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