



Republic of the Philippines
Department of Education
REGION IX, ZAMBOANGA PENINSULA
SCHOOLS DIVISION OF DAPITAN CITY

Office of the Schools Division Superintendent

October 11, 2024

DIVISION MEMORANDUM

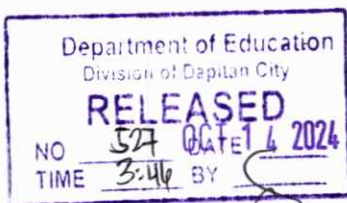
No. 527 s. 2024

To: OIC- Assistant Schools Division Superintendent
Chief Education Supervisor, CID and SGOD
Education Program Supervisors
Public Schools District Supervisors/ Principals In-charge of the District
Secondary and Elementary School Heads

DIVISION PARTICIPATION ON 2024 REGIONAL SCIENCE AND TECHNOLOGY FAIR

1. This is to reiterate the **Regional Memorandum No. 660 s. 2024**. The division encourages interested schools to participate on different Life Science Category Competition (Individual & Team).
2. This aim to provide a platform for the students to use scientific knowledge and bring the best invention from their brains and allow them to work together in groups and learn from each other, galvanize ideas to bring something innovative into implementation.
3. Attached are the copies of the Regional Memorandum, Annexes A and B.
4. For more information and/or clarifications, please contact the EPS in Mathematics Dr. Esmeralda A. Bagaipo and Dr. Bobbie E. Gurabot EPS in Science.
5. For the information, guidance, and compliance of all concerned.


FELIX ROMY A. TRIAMBULO CESOV
Schools Division Superintendent



Sunset Boulevard, Dawo, 7101 Dapitan City

(065) 917-5113

dapitancity@deped.gov.ph

depeddapitancity.net

fb.com/DepEdDapitanCity



Republic of the Philippines
Department of Education
 REGIONAL OFFICE IX, ZAMBOANGA PENINSULA

Office of the Regional Director

7790
 OCT 07 2024

October 03, 2024

REGIONAL MEMORANDUM
 No. 660, s. 2024

2024 REGIONAL SCIENCE AND TECHNOLOGY FAIR

TO: Schools Division Superintendents
 This Region

1. The Department of Education Region IX, Zamboanga Peninsula through the Curriculum and Learning Management Division will conduct the 2024 Regional Science and Technology Fair on November 27-28, 2024 to be hosted by Isabela City Schools Division (Live-Out).
2. The RSTF aims to provide a platform for the students to use their scientific knowledge and bring the best invention from their brains. It also allows students to work together in groups and learn from each other. They share their ideas and collectively galvanize those ideas to bring something innovative into implementation.
3. Participants are the 1st place winners at the division level.

Life Science Category	No. of Participants	Coach	Division MathSci EPSs	CLMD Chief & RO MathSci EPSs
Individual	1	1	16	3
Team	3	1		
Physical Science Category				
Individual	1	1		
Team	3	1		
Robotics and Intelligent Machines				
Individual	1	1		
Team	3	1		
Mathematics and Computational Sciences				
Individual	1	1		
Team	3	1		

4. Attached are the annex A-Criteria for Judging and Annex B-Program of Activities.



Republic of the Philippines
Department of Education
 REGIONAL OFFICE IX, ZAMBOANGA PENINSULA

Annex A- Criteria for Judging

Title of Research Project

Project Proponent/s

School

Project Category: () Life Science () Physical Science () Robotics and Intelligent Machines

() Individual () Team () Mathematics and Computational Sciences

1. Creative Ability (30%)

Does the project show creative ability and originality in the:

- a. Questions asked
- b. Approached to solving problems
- c. Analysis of the data
- d. Interpretation of the data
- e. Used of equipment
- f. Construction of design of new equipment

2. Scientific Thought and Engineering Goals (30%)

- a. Is the problem stated clearly and unambiguously ?
- b. Is there a procedural plan for obtaining a solution?
- c. Are there adequate data to support the conclusion?
- d. Did the proponent/s recognize the data limitations?
- e. Did the proponent/s cite scientific literature, or only popular literature (e.g.) local newspapers?

3. Thoroughness (15%)

- a. Was the purpose carried out to completion within the scope of original intent?
- b. How completely was the problem covered?
- c. Are the conclusions based on a single experiment or replication?
- d. How complete are the project notes?
- e. Is the proponent/s familiar with scientific literature in the studied field?

4. Skill (15%)

- a. Does the proponent/s have the required laboratory, computation, observational and design skills to obtain the supporting data?
- b. Where was the project performed (e.g home, school laboratory, university laboratory)?



Republic of the Philippines
Department of Education
 REGIONAL OFFICE IX, ZAMBOANGA PENINSULA

5. For more information and/or clarifications, please contact the CLMD Chief, Dr. Eugenio B. Penales through the Regional Science Coordinator, Basher O. Jamahali, through basher.jamahali@deped.gov.ph.
6. For the information, guidance, and compliance of all concerned.

Ruth L. Fuentes
RUTH L. FUENTES, CESO III
 Regional Director

Digitally signed by Legaspi Ruth Fuentes
 DN: cn=Legaspi Ruth Fuentes,
 SERIALNUMBER=0128AG045dcs, o=
 DepEd Regional Office IX, CPM
 Reason: I am the author of this document.

CLMD/EBP/boj/RM
 182/October 8, 2024



Republic of the Philippines
Department of Education
 REGIONAL OFFICE IX, ZAMBOANGA PENINSULA

Annex B-Program of Activities

Day/Time	Activity	In-Charge
DAY 1 8am-5pm	November 27, 2024 Final Review of documents	Scientific Review Committee (SRC) and Board of Judges TWG & RO MathSci EPSs
Day 2 7am-8am	October 28, 2024 Setting up of Exhibits	Student-Researchers and Teacher-Advisers
8am-9am 10am-12NN 1pm-5pm 5pm-6pm	Public viewing of Exhibits Onsite judging Science Congress Awarding & Closing program	In-charge: TWG Student-Researchers, BOJ TWG, RO MathSci & BOJ TWG, RO MathSci & BOJ



region9@deped.gov.ph
 (062) 945-3329 | 09482076710 | 09152475207
 www.depedro9.info | www.ro9-deped.com
 www.facebook.com/DEPEDREGION9
 Pres. Corazon C. Aquino Regional Government Center, Balintawak, Pagadian City, 7016

Doc. Ref. Code	RO-ORD-F001	Rev	00
Effectivity	09.06.2023	Page	5 of 5



Small text at the bottom right corner, likely a certification or document reference number.



Republic of the Philippines
Department of Education
REGIONAL OFFICE IX, ZAMBOANGA PENINSULA

5. Clarity (10%)

- a. How clearly does the proponent/s discussed their project and explain the purpose, procedure and conclusions?
- b. Does the written materials reflect the proponent/s understanding of the research?
- c. How clearly is the date presented?
- d. Did the proponent/s performed all the project work or did someone help?

Total Score =