



Republic of the Philippines
Department of Education
REGION III
SCHOOLS DIVISION OFFICE OF BATAAN

DIVISION MEMORANDUM

No. 983 s. 2025

SEP 12 2025

**MOBILIZING SCIENTIFIC CURIOSITY AND INNOVATION THROUGH THE
REGIONAL MOBILE SCIENCE INTERACTIVE CENTRUM**

To: Chief Education Supervisors
Education Program Supervisors
Public Schools District Supervisors
Public and Private School Heads
All Others Concerned

1. In line with the Department of Education's commitment to strengthening Science, Technology, Engineering, and Mathematics (STEM) education and foster a culture of innovation, the Schools Division Office (SDO) of Bataan, in partnership with the Department of Science and Technology Region III (DOST3) and with the support of the Bataan Provincial Government through the Special Education Fund (SEF), shall implement the **Regional Mobile Science Centrum (RMSC): Mobilizing Scientific Curiosity and Innovation Through the Regional Mobile Interactive Centrum** on **October 1–29, 2025** at **Vista Mall, Roman Superhighway, Brgy. Cupang Proper, Balanga City, Bataan**.

2. This initiative aims to bridge the gap between classroom-based instruction and real-world scientific exploration by providing students and teachers access to state-of-the-art, hands-on, and interactive science exhibits and activities. Specifically, the project seeks to:

- a. Provide experiential, hands-on learning opportunities to deepen students' understanding of scientific concepts, stimulate curiosity, and promote lifelong learning;
- b. Complement and enrich the K to 12 Science Curriculum through interactive exhibits that reinforce classroom-based instruction;
- c. Cultivate higher-order thinking skills such as problem-solving, inquiry, and critical thinking through participation in scientific demonstrations and interactive learning sessions;
- d. Ensure equitable access to the RMSC for learners and teachers from both public and private schools across the Division; and
- e. Inspire future STEM careers by showcasing the relevance of science, technology, and innovation in addressing real-life challenges.

3. The Regional Mobile Interactive Science Centrum will feature interactive DOST science exhibits, Science Investigatory Project (SIP) presentations, robotics demonstrations, science learning sessions, division-level quiz bee competitions, and hands-on scientific experiments.

4. Participants include learners and teachers from Elementary to Senior High School levels. Private schools are likewise encouraged to actively participate to maximize the impact of this division-wide initiative.

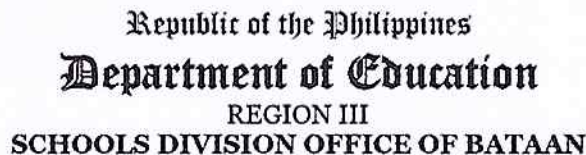


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"We Mould Heroes"





8. Immediate and wide dissemination of this Memorandum is earnestly desired

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Schools Division Superintendent

















