

Republic of the Philippines
Department of Education
 SCHOOLS DIVISION OF MARINDUQUE

Office of the Schools Division Superintendent

March 23, 2026

DIVISION MEMORANDUM

No. 032, s. 2026

FOLLOW-THROUGH ACTIVITY ON ADVANCING MARINDUQUE THROUGH ROBOTICS AND AUTOMATION


To: Assistant Schools Division Superintendent
 Chief Education Supervisors
 Public Schools District Supervisors
 Public Secondary School Heads
 All Others Concerned

1. This Division Memorandum is issued in response to the request of the Provincial Science and Technology Office–Marinduque regarding the conduct of a follow-through activity aligned with the initiative “*Technology Training on Advancing Marinduque through Robotics and AI Integration*,” previously held on October 27–28, 2025. The said initiative aims to strengthen the foundation for a Robotics and Automation Learning Community in the province by promoting innovation, collaboration, and technology-driven instruction. In this connection, another activity shall be conducted on April 1, 2026, from 9:00 AM to 12:00 Noon at SDO Conference Hall, Malusak, Boac, Marinduque

2, The activity includes lectures and demonstrations by resource persons who are experts in robotics, automation, and science education. The goal is to enhance the technological competencies of selected teachers and strengthen research-based approaches to robotics instruction.

2. Participants shall include selected teachers who attended the previous training titled “Technology Training on Advancing Marinduque through Robotics and AI Integration”. However, attendance of participants is on voluntary basis.

4. Immediate dissemination of the contents of this Memorandum is desired.

for: 
LYNN G. MENDOZA, EdD
 OIC-Schools Division Superintendent

Encl: None
 Reference: None
 To be indicated in the Perpetual Index under the following subjects:

LEARNING AREA, SCIENCE PROGRAMS TEACHERS TRAININ



March 19, 2026

DR. LYNN G. MENDOZA
Schools Division Superintendent
Department of Education – Division of Marinduque
Malusak, Boac, Marinduque

Dear **Dr. Mendoza**;

Greetings!

This is in connection with our activity entitled "**Technology Training on Advancing Marinduque through Robotics and AI Integration**" last October 27-28, 2025, which aimed to establish foundation for Robotics and Automation Learning Community in Marinduque that promotes innovation, collaboration, and technology-driven initiatives.

Dr. Jayson P. Rogelio, a native of Torrijos, Marinduque, and a Career Scientist II from DOST-MIRDC, is invited as a guest speaker at the commencement exercises of Bonliw National High School. He will be accompanied by his team, Dr. Albert Causo, a Balik-Scientist with expertise in robotics, and Dr. Joel Rivadeneira, Career Scientist I, specializing in food technology and science.

To seize the opportunity and continue their commitment to advancing innovation and inclusive technological development, we requested them to conduct a knowledge-sharing session with your research and science teachers to strengthen their capacity in guiding students on robotics- and AI-related research, foster collaboration between educators and experts, and encourage the integration of emerging technologies into the school curriculum and research initiatives.

With this, we respectfully request permission from your office to conduct the said activity on April 1, 2026, (9:00-12:00 PM). We would also like to request the use of your Division Office Conference Hall as the venue, facilitate the invitation to selected teachers as participants, and the use of your sound system during the activity.

Thank you for your usual support.

Very truly yours,


BERNARDO T. CARINGAL
Provincial S&T Director
Provincial S&T Office - Marinduque

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