



Republic of the Philippines
Department of Education
Region VII – CENTRAL VISAYAS
SCHOOLS DIVISION OF BOHOL

**Office of the Schools Division
Superintendent**

July 4, 2024

DIVISION MEMORANDUM

No. 314, s. 2024

223RD PHILIPPINES ROBOTICS OLYMPIAD

TO: Assistant Schools Division Superintendents
Chiefs CID and SGOD
Education Program Supervisors
Public Schools District Supervisors / OIC PSDS
Elementary and Secondary School Heads Public and Private
All Others Concerned

1. This is to announce the participation of SDO Bohol to the 23rd Philippine Robotics Olympiad with the theme: "Earth Allies" on **July 23-25, 2024, at Ayala Malls Trinoma Activity Center, EDSA Corner North Avenue, Quezon City.**
2. Attached is Regional Memorandum 555, s. 2024 that specifies the objectives of the event and the list of participants.
3. The teams of Elementary, Junior and Senior High School Students from **Japer Memorial High School -Sagbayan, Ubay National Science High School- Ubay 1, San Jose National High School of Talibon 2 and Sta. Catalina Elementary School – Sagbayan** are joining the event. It is notable to mention, that Japer MHS, won in two categories last year, and represented the country in the World Robot Olympiad held in Panama City, Central America last November 2023.
4. In this regard, this office through the Curriculum Implementation Division also encourages other schools to consider this opportunity in support to the fulfillment of our learners' desire to improve their innate faculties in the field of Science, and Mathematics, particularly in research, innovation and technology.
5. Travel, meals and other incidental expenses incurred relative to the participation on this national competition shall be chargeable to School/Division MOOE, SEF, and other local funds subject to the usual COA rules and guidelines.
6. Immediate and wide dissemination of this memorandum is desired.


CASIANA P. CABERTE PhD, CESO VI
Schools Division Superintendent



LIST OF PARTICIPANTS

District	School	Contest Category	Names of Learners	Coach
Sagbayan	Japer MHS	Robomission JHS- A	1. James Carl C. Nable	Luciano R. Bargaso
			2. Martin Aero M. Balaba	
		Robomission JHS -B	1. Rob Jasper E. Batausa	Jimmy C. Sy Jr.
			2. Adrienne John G. Reyes	
		Robomission SHS -A	1. Charles L. Cabantan	
			2. CrissaMay P. Ocaña	
		Robomission SHS -B	1. Christine Joy L. Gohil	Joan L. Bravo
			2. Gebie A. Gonzaga	
		Future Innovators JHS	1. Cyra A. Suarez	Lanie Rose C. Cabanag
	2. Arianne Mhey G. Reyes			
	Future Innovators-SHS	1. Lady Lou I. Labrador		
		2. Lea Angel P. Alfuerto		
3. Jelmay G. Alayawan				
Sta. Catalina ES	Robomission ES	1. Brad Kerl A. Dono	Joy L. Gohil	
		2. Saoirse Alexandria S. Talara		
		3. Scarlett M. Enriquez		
Talibon 2	San Jose NHS	Robomission -JHS	1. Joel A. Credo Jr.	Nelson T. Ingking
			2. Kentmere S. Sarabia	
			3. David C. Villamil	
		Robomission -SHS	1. Marky L. Francisco	
			2. Jezekiel W. Castro	
			3. Vince Elgid M. Monte	
		Future Innovators-JHS	1. Esmitha A. Garcia	
			2. Keith Stephen A. Trazo	
			3. Angel Mae P. Rebusa	
		Future Innovators-SHS	1. Rachiel Faith G. Galleon	
			2. Ma. Rowella B. Lugod	
			3. Primrose T. Alper	
Ubay 1	Ubay NSHS	Robomission JHS	1. Sojon, Nhiels P.	Flores, Edelito C. Bacolod, Ericson
			2. Ambe, John Carmilitte B .	
			3. Tongol, Fortune N.	
		EPS Science	Generosa T. Castillo	
		PSDS	Lolita M. Kibir	
		Div. Robotics Coordinator	Carmelita C. Curtivo	





Republic of the Philippines
Department of Education
REGION VII - CENTRAL VISAYAS

Office of the Regional Director

REGIONAL MEMORANDUM

No. 555 s. 2024

27 JUN 2024

23rd Philippine Robotics Olympiad

To: Schools Division Superintendents
Assistant Schools Division Superintendents
All Others Concerned

1. Attached is a communication from Mylene Abiva, President, FELTA Multi-Media Inc., regarding the conduct of the 23rd Philippine Robotics Olympiad with the theme "Earth Allies" on July 23-25, 2024, at Ayala Malls Trinoma Activity Center, EDSA Corner North Avenue, Quezon City.
2. The aim of this event is to stimulate early design, engineering, and computing skills highly relevant towards progressive education.
3. Participation of learners will be at the discretion of the Schools Division Superintendents. Learners from both public and private schools may participate, provided there is no disruption of classes, as stipulated in DepEd Order No. 9, s. 2005, entitled "Instituting Measures to Increase Engaged Time-On-Task and Ensuring Compliance Therewith." Additionally, the activity must adhere to the no-collection policy stated in Section 3 of RA No. 5546, "An Act Prohibiting the Sale of Tickets and/or the Collection of Contributions for Whatever Projects or Purpose from Students and Teachers of Public and Private Schools."
4. For information and wide dissemination.

SALUSTIANO T. JIMENEZ JD, EdD, CESO V
Director IV
Regional Director

STJ/FYA/CLMD/MJCD/bca



Dofia M. Gaisano St., Sudlon, Lahug, Cebu City
Telephone Number: 639457623193 local 700

DepEd Tayo Region VII

region7.deped.gov.ph



Since 1966

"We Modernize Education"

PHILIPPINE ROBOTICS OLYMPIAD

NATIONAL SECRETARIAT OFFICE:

FELTA Multi Media, Inc.

FELTA Multi Media Center

#18 Notre Dame St. Cubao, Quezon City

Tel. Nos.: (632) 912-1397/438-3841

Fax Nos.: (632) 911-4103/912-7533

Website: www.felta.ph E-mail: feltamultimediainc@gmail.com



"First in Educational Learning Trend Always"

May 29, 2024

Dr. Salustiano T. Jimenez
Regional Director DepEd- Region VII
Sudlon, Lahug, Cebu City

RS 2024- 14195

RD

JUN 28 2024

9

9:33

Dear Dr. Jimenez;

Warm greetings from FELTA MULTI-MEDIA INC.!

FELTA MULTI-MEDIA, INC. as the national organizer of the 23rd Philippine Robotics Olympiad (PRO) - a science, technology and educational event which aim to offer our country's promising elementary and secondary students and opportunity to expand their horizons through the exploration of robots and robotic systems in schools. Moreover, it aims to provide a host of opportunity to stimulate early design, engineering and computing skills highly relevant towards progressive education. The PRO encourages our youth to be future engineers, scientists and inventors to help our country to be technologically driven.

The World Robot Olympiad Finals was held in Panama November 7-10, 2023 concluded with resounding success, marking a significant milestone as the largest and most internationally acclaimed robotics event in the world. Showcasing exceptional innovation, creativity, and technological prowess, the event hosted a myriad of talented participants from 82 countries, across the globe, culminating in a celebration of robotics excellence. The event witnessed an outstanding display of skill and ingenuity from various competing teams, with the Philippine Robotics National Team emerging as a beacon of success. The team's remarkable achievements are as follows:

Silver Rankings were achieved by:

- Project 6 Elementary School (DepEd, Quezon City) in category of Future Innovators – Elementary
- Dr. Yangas Colleges, Inc. in category of Future Innovators – Junior High School
- Marie Ernestine School (Lapu Lapu City, Cebu) in the category of Robo Mission Senior High School

Additionally, several teams secured notable Bronze Rankings, including:

- Batangas State University in the Future Engineers category and the Robo Mission categories for both Junior High School and Senior High School
- IBO Elementary School (DepEd Lapu Lapu, Cebu) in the Robo Mission, Elementary category
- Betty Go Elementary School (DepEd Quezon City)
- Japer Memorial High School in the Robo Mission and Future Innovators categories for both Junior High School and Senior High School
- Marigondon National High School (DepEd Lapu Lapu, Cebu) in the Robo Sports category
- Legazpi City Science High School (DepEd Bicol) in the Robo Sports category

St. John's Wort Academy (Antipolo City)
Dr. Yanga's Colleges Inc. (Bocaue, Bulacan)
Japer Memorial High School (DepEd Bohol)

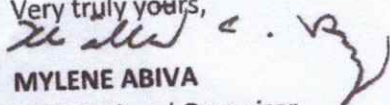


In this regard, may we request for a **DepEd Region Memo** for the conduct of the 23rd Philippine Robotics Olympiad with a theme "Earth Allies" on July 23-25, 2024 at Ayala Malls Trinoma Activity Center, Edsa cor North Avenue, Quezon City. For more details, please visit www.felta.ph. Attached is the DepEd Advisory from DepEd Central.

This year, the winners of the 23rd PRO will represent the Philippine Robotics National Team at the World Robot Olympiad 2024 in Izmir, Turkey on Nov. 28-30, 2024 and World Robot Olympiad Friendship Invitational 2024 to be held at Brescia, Italy on September 25-28, 2024.

Thank you so much for your continued support and consideration to host the 23rd Philippine Robotics Olympiad.

Very truly yours,



MYLENE ABIVA

PRO National Organizer

President/ CEO, FELTA Multi-Media Inc.

Attached: 23rd PRO Schedule of Activities