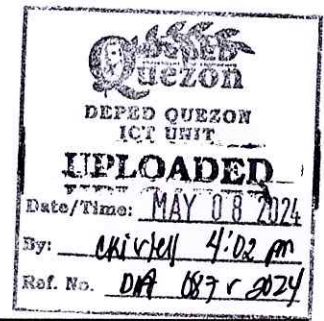




Republic of the Philippines
Department of Education
Region IV-A
SCHOOLS DIVISION OF QUEZON PROVINCE



DIVISION ADVISORY NO. 087, S. 2024
May 3, 2024

In compliance with DepEd Order (DO) No. 8, s. 2013, this advisory is issued not for endorsement as per DO 28, s. 2001, but only for the information of DepEd officials, personnel/staff, and the concerned public.
(Visit www.deped.gov.ph.)

ROBOTICS ENTHUSIASTS OF QUEZON (RoboEQ) 1ST ROBOTICS SPORTS TOURNAMENT

The **Robotics Enthusiasts of Quezon – Robo EQ** is an organization dedicated to promoting the integration of robotics in the K to 12 Curriculum and strengthening 21st-century skills among learners will hold its first-ever **ROBOTICS SPORTS TOURNAMENT** to showcase innovation, robotics, coding skills, creativity, and teamwork. It will be held on May 11, 2024 from 10:00 a.m. to 6:00 p.m. at the 3rd Floor of the Pacific Mall Event Center, Lucena City.

The Robo EQ is inviting all robotics enthusiasts who want to showcase their talent in the field of robotics.

To register your team or for more information about the event, please fill out the entry form attached and email to abigailemmaambaszoleta@gmail.com or for more details you may contact Miss Abby Zoleta at 0927-933-8832. You can find the event mechanics attached for your reference.

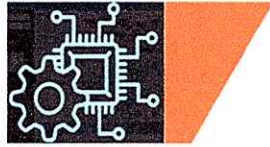
Participation of learners and teachers from public and private schools will be purely voluntary and will not hamper instructional time in compliance with the provision of DepEd Order No. 022, s. 2023 titled Implementing Guidelines on the School Calendar and Activities for the School Year 2023-2024 and DepEd Order No. 9, s. 2005 titled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith and the policy on off-campus activities stated in DepEd Order No. 66, s. 2017.

For more information, please see the attached invitation letter.

cid-ims/cedp/05/03/24
DEPEDQUEZON-TM-SDS-04-011-003



Address: Sitio Fori, Brgy. Talipan, Pagbilao, Quezon
Trunkline #: (042) 784-0366, (042) 784-0164,
(042) 784-0391, (042) 784-0321



Robotics Enthusiasts of Quezon – RoboEQ

"Building Tomorrow's Innovations Today: RoboEQ - Where Passion Meets Precision!"

April 29, 2024

ROMMEL C. BAUTISTA, CESO V

Schools Division Superintendent

Division of Quezon

Sir:

The **Robotics Enthusiasts of Quezon – Robo EQ** is thrilled to announce its first-ever **ROBOTICS SPORTS TOURNAMENT**. As an organization dedicated to promoting the integration of robotics in the K to 12 Curriculum and strengthening 21st-century skills among learners, we are excited to showcase innovation, robotics, coding skills, creativity, and teamwork through this event.

We see this tournament as more than just a competition; it's a chance to spark interest in robotics. Our goal is to blend learning with fun, nurturing future innovators, where innovations are limitless and all learners can succeed. Furthermore, the objective for the digital logo-making contest is to select a striking and remarkable logo that will serve as the official emblem or symbol of our organization.

The Robotics Sports Tournament will be held on May 11, 2024 from 10:00 AM to 6:00 PM at the 3rd Floor of the Pacific Mall Event Center, Lucena City. Below are the tournament details:

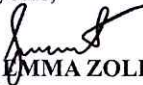
| Events | Number of Players/Team | Rules |
|--|--|------------------------|
| SUMOBOT | | |
| Autonomous (classes :500 g, 1000, and 1500g) | 1 robot = 1 player/team per class | Unified Sumo Bot Rules |
| LINE TRACING | 1 robot = 1 player/team per class | See attachment |
| DIGITAL LOGO MAKING CONTEST | 1 participant | See attachment |
| SOCCER | 3 robots (RQ-HUNO) = Team with 3 members | See attachment |
| ROBOTICS DANCE | 1 robot (Robonova II) and maximum of 10 students | See attachment |


To register your team or for more information about the event, please fill out the entry form attached and email to abigailemmaambaszoleta@gmail.com or for more details you may contact Miss Abby Zoleta at 0927-933-8832. You can find the event mechanics attached for your reference.

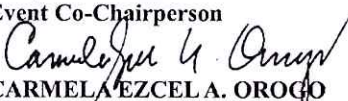
Join us as we celebrate the spirit of innovation and camaraderie in the world of robotics. Let's push the boundaries of what's possible and inspire the next generation of roboticists.

We look forward to seeing you at the tournament!

Very truly yours,


ABIGAIL EMMA ZOLETA
Event Chairperson


HERMENEGILDO PINEDA
Event Co-Chairperson


CARMELA EZCELA. OROGO
Adviser

General Guidelines

1. All robotics events are open to bona fide grade 7-12 students
2. Online Registration will be on May 8-10, 2024.
3. Each participant is needed to pay a registration fee of Php 100.00, which allows them to participate in two (2) events during the robotics tournament.
4. Participants are required to wear their school IDs throughout the duration of the competition. The organizers will provide them with tournament sticker as proof of registration.

| TIME | EVENT |
|-------------------|---|
| 10:00 - 11:00 AM | Registration/Opening Program Logo-Making Contest |
| 11:00 - 12:00 NN | SUMOBOT Line Tracing |
| 12:00 - 1:00 PM | Continuation of SUMOBOT Continuation of Line Tracing |
| 1:00 PM - 2:00 PM | SOCCER |
| 2:00 AM - 3:00 PM | Continuation of SOCCER game |
| 3:00 -4:00 PM | ROBOTICS DANCE |
| 4:30 – 5:00 PM | Announcement of Winners |

ROBOTICS EVENTS

| Events | | |
|--|------------------------------------|------------------------|
| | Number of Players/Team | Rules |
| SUMOBOT | | |
| Autonomous (classes :500 g, 1000, and 1500g) | 1 robot = 1 player/team per class | Unified Sumo Bot Rules |
| Remote controlled (500 g, 1000, and 1500g) | 1 robot = 1 player/team per class | Unified Sumo Bot Rules |
| LINE TRACING | 1 robot = 1 player/team per class | See attached file |
| ROBOTIC DANCE | 1 robot and maximum of 10 students | See attached file |

Note: The school may register 2 teams/robots per event.