



Republic of the Philippines
Department of Education
REGION XI
SCHOOLS DIVISION OF DIGOS CITY

Office of the Schools Division Superintendent

DIVISION MEMORANDUM

CID-2023- 347

To : Public Schools District Supervisors
School Heads/Principals/Administrators
Public and Private Secondary Schools

Subject : **3rd CREOTEC NATIONAL MAKEX ROBOTICS COMPETITION**

Date : September 1, 2023

Herewith is Regional Memorandum CLMD-2023-506 with the letter from Engr. Cristopher B. Tingcang, Manager, Creotec Philippines Inc. regarding the 3rd Creotec National MakeX Robotics Competition on October 14, 2023.

This Office informs the field that the participation of teachers and learners is on voluntary basis subject to the policy on "No Disruption of Classes" per DepEd Order No. 9, s. 2005 entitled "Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith" and the no-collection policy as stated in Section 3 of Republic Act No. 5546 also known as An Act Prohibiting the Sale of Tickets and/or the Collection of Contributions for Whatever Project or Purpose from Students and Teachers of Public and Private Schools, Colleges and Universities (Ganzon Law).

Other details of the activity are in the enclosures.

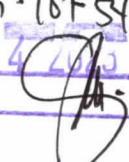
For information, and guidance of the Schools.


MELANIE P. ESTACIO, PhD, CESO VI
Assistant Schools Division Superintendent
Officer-in-Charge, Office of the SDS 

Enclosed: As stated.

CID/lbj

DepEd Schools Division of Digos City
RECORDS SECTION

RELEASED
DATE: 23-09-04 TIME: 1:44p
BY: 



RECORDS



Republic of the Philippines
Department of Education
DAVAO REGION

DepEd Schools Division Office - Davao City
RECORDS SECTION
RECEIVED
DATE: 30 AUG 2023
TIME: 2:22
BY: [Signature]

Office of the Regional Director

REGIONAL MEMORANDUM
CLMD-2023-506

To : Schools Division Superintendents

Subject: 3RD CREOTEC NATIONAL MAKEX ROBOTICS COMPETITION

Date : August 29, 2023

Herewith is the invitation letter from Engr. Cristopher B. Tingcang, Manager, Creotec Philippines Inc. regarding the 3rd Creotec National MakeX Robotics Competition on October 14, 2023.

This Office informs the field that the participation of teachers and learners is on voluntary basis subject to the policy on "No Disruption of Classes" per DepEd Order No. 9, s. 2005 entitled: "Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith" and the no-collection policy as stated in Section 3 of Republic Act No. 5546 also known as An Act Prohibiting the Sale of Tickets and/or the Collection of Contributions for Whatever Project or Purpose from Students and Teachers of Public and Private Schools, Colleges and Universities (Ganzon Law).

All other details of the activity are in the enclosures.

Immediate and wide dissemination of this Memorandum is hereby enjoined.

ALLAN G. FARNAZO

Director IV [Signature]

Enclosed: As stated

RCC2/mlib

DEPARTMENT OF EDUCATION
RECORDS SECTION

RELEASED

By: [Signature]
Date: Aug. 30, 2023
2307V

By the Authority of the Regional Director:

[Signature]
R. T. ENRIQUEZ
Chief Administrative Officer

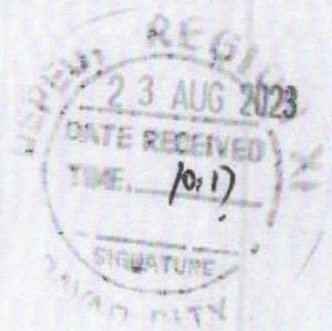


Address: F. Torres St., Davao City (8000)
Telephone Nos.: (082) 291-1665; (082) 221-6147

ISO 9001:2015 - Certified

August 23, 2023

DR. ALLAN G. FARNAZO, CESO IV
Regional Director
DepEd Region XI



Dear Dr. Farnazo:

Greetings!

Creotec Philippines Inc. invites your school to join our 3rd **Creotec National MakeX Robotics Competition** on October 14, 2023 as our continuous effort to emphasize the importance of technology in education through robotics competitions. This is open not only to students but also to their coaches.

In relation to this, we would like to **request for an advisory** regarding the conduct of this robotics competition.

The competition has three categories and the details of each one is in the attachment.

The registration opens on August 25, 2023. There will be an orientation of coaches about the rules, mechanics and awards on August 25, 31, and September 2, 2023. This is open to all interested schools. The schools can register early so teams and coach(es) can join and be the first to prepare for the event.

The registration link is <https://forms.gle/BjbAy6MBq8Py8GGW6>.

There is **no registration fee** for all categories.

The champion team of each category will represent the Philippines in the 2023 MakeX World Robotics Championships in China on December 2023 with an **all-expense paid package** which includes **airfare, accommodation, food, and visa processing**.

For more information, you can contact me, Engr. Cristopher B. Tingcang, through any of the following:

Cellphone Number: 0917-771-3961


Email: cristophertingcang@gmail.com/crist@creotec.com.ph

FB Page: Creotec Philippines Inc.

We are looking forward to the participation of the teams in your region to this event.

God bless and thank you!

Sincerely,


ENGR. CRISTOPHER B. TINGCANG
Manager
Creotec Philippines Inc.

Makrook
Computer Test Devices
PHILIPPINES

CREOTEC
PHILIPPINES, INC.

MAKE X



YOU ARE INVITED!

ORIENTATION OF COACHES: AUG. 25, 31 - SEPT. 2, 2023



REGISTER NOW!

NO REGISTRATION FEE!

 0917-771-3961  CREOTEC PHILIPPINES INC.

Registration Link: <https://forms.gle/BjbAy6MBq8Py8GGW6>

Competition Categories

Category 1: MakeX Starter Smart Links (Mission – Based Competition)

MakeX Starter is a multi-tasking competition program for students aged 6-13.

The competition integrates the automatic stage and the manual stage, which greatly enhances fun and participation experience of the competition. The concept of multiple missions and the alliance cooperation design fully exercises the abilities of critical thinking and strategic planning of contestants, as well as improve the ability of communication and cooperation between alliance teams.



**Participant's Age Requirement: 6 – 13 years old
(Elementary – Grade 7)**

Number of Participants: 2 students

Number of Coach: 1 mentor

Hardware Requirements: 2020 MakeX Starter Smart Links Competition Kit and Arena

Software Requirements: mBlock 5

Category 2: MakeX Explorer (Confrontation Mission – Based Competition)

MakeX Explorer is a confrontational competition program for elementary and junior high school students aged 8-15. This program fully integrates the essence of sports events and is highly interesting and a delight to watch.

The competition requires the contestants to design and build robots from scratch, which systematically develops the contestants' comprehensive abilities in robot design, mechanical construction, and programming. Also, the form of alliance confrontation improves the contestants' ability to solve imperative problems and strategic thinking.



Participant's Age Requirement: 8 – 15 years old

Number of Participants: 3 students

Number of Coach: 1 mentor

Hardware Requirements: 2022-23 MakeX Explorer Eco-Pioneer Competition Kit and Arena

Software Requirements: mBlock 5

Category 3: MakeX Challenge Intelligent Innovator (Confrontation Mission – Based Competition)

MakeX Challenge is a highly confrontational competition program for middle and vocational school students aged 11-18. This program is very confrontational and enjoyable to watch, and the simple and easy-to-understand rules enhance the overall experience of participation and engagement.

The design and construction of bigger robots and programming can better improve the contestants' design abilities and multi-dimensional thinking abilities of advanced robots. Also, the contestants are exercising logical thinking, strategic analysis, communication and cooperation, and improving decision-making abilities in the competition.



Participant's Age Requirement: 11 – 18 years old
Number of Participants: 4 students
Number of Coach: 1 mentor

Hardware Requirements: 2020 MakeX Challenge Intelligent Innovator Competition Kit and Arena
Software Requirements: mBlock 5