



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

Office of the Schools Division Superintendent

DIVISION MEMORANDUM

CID-2023-467

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

Subject : **INVITATION TO THE ROBOLUTION 2023: 2ND INTERNATIONAL ROBOTICS
AND AUTOMATION SUMMIT AND COMPETITION**

Date : November 8, 2023

Herewith is Regional Memorandum CLMD-2023-725 on the Invitation to the Robolution 2023: 2nd International Robotics and Automation Summit and Competition on December 8-9, 2023, through a virtual platform.

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.

Enclosed: As stated.

CID/lbj

Melanie P. Estacio
MELANIE P. ESTACIO, PhD, CESO VI
Assistant Schools Division Superintendent
Officer-in-Charge, Office of the SDS
DepEd Schools Division of Digos City
RECORDS SECTION
RELEASED
29-111697
DATE: NOV 09 2023 TIME: 10:22
BY: *[Signature]*



REVISIONS



Republic of the Philippines
Department of Education
DAVAO REGION

DepEd Schools Division of Digos City
RECORDS SECTION

DATE: 07 NOV 2023

TIME: 11:27

111441

Office of the Regional Director

REGIONAL MEMORANDUM
CLMD-2023-725

To : Schools Division Superintendents

Subject: INVITATION TO THE ROBOLUTION 2023: 2ND INTERNATIONAL
ROBOTICS AND AUTOMATION SUMMIT AND COMPETITION

Date : November 3, 2023

Pursuant to OASOPS No. 2023-205 regarding the Invitation to the Robolution 2023: 2nd International Robotics and Automation Summit and Competition on December 8-9, 2023, through a virtual platform.

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.

DEPARTMENT OF EDUCATION
RECORDS SECTION
RELEASED

ALLAN G. BARNAZO
Director IV

Enclosed: As stated

ROC2/mlib

By: 

Nov. 07, 2023

25265



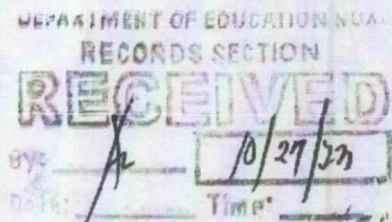
Address: F. Torres St., Davao City (8000)
Telephone Nos.: (082) 291-1665; (082) 221-6147

ISO 9001:2015 - Certified



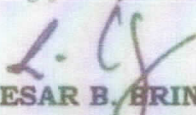
Republic of the Philippines
Department of Education
OPERATIONS

OASOPS No. 2023-205
MEMORANDUM



TO : **ALL REGIONAL DIRECTORS**
ALL OTHERS CONCERNED

FROM : 
Atty. REVSEE A. ESCOBEDO
Undersecretary for Operations


FRANCIS CESAR B. BRINGAS
Assistant Secretary for Operations

SUBJECT : **Invitation to the ROBOLUTION2023: 2nd International Robotics and Automation Summit and Competition**

DATE : **October 16, 2023**

This Office respectfully endorses the attached letter from Engr. Bhai Nhuraisha I. Deplomo, Event Chair, ROBOLUTION2023, dated October 9, 2023, regarding their invitation to the ROBOLUTION2023: 2nd International Robotics and Automation Summit and Competition on December 8-9, 2023, through a virtual platform.

For further inquiries and concerns regarding the voluntary event, kindly contact the Engr. Bhai Nhuraisha I. Deplomo, through number at 09183634615/09061497307. For further information, kindly see attached file or visit their website at <https://robolution.erovoutika.ph> and their Facebook page at <https://www.facebook.com/erovoutika>.

For wide dissemination and appropriate action.

Copy Furnished:
Engr. BHAI NHURAISHA I. DEPLOMO
Event Chair, ROBOLUTION2023
erovoutika@gmail.com

ROUTING SLIP

☐ Physical copy
☒ Email

Tracking No. U-14 2023-4436 Date OCT 11 2023

Re * updated from OVP schedule
Request to extend invitation to
teachers & students on Robolution
To: 2023

☐ Office under the Office of the Secretary

☐ OSEC-PROPER

☐ EPS

☐ IAS

☐ PAS

☐ Administration ("ADMIN")

☒ Curriculum and Teaching ("CT") Hsec Goming

☐ Finance

☐ Human Resource and Organizational Development
("HROD")

☐ Legal and Legislative Affairs ("LLA")

☒ Operations ("OPS") Hsec Escobedo

☐ Procurement

☐ School Infrastructure and Facilities
("SIF")

Purpose:

☐ URGENT

☐ For information

☐ For Follow-Up/Monitor

☐ For Appropriate Action

☐ For Comment/Recommendation

☒ For Consideration, based on existing rules and
regulations

☐ For Complete Staff Work (CSW)

☐ Other Matters

Notes/Instructions:

For your consideration and appropriate action,
subject to existing laws, rules, and regulations.

SchMaipnde

ATTY. SUNSHINE CHERRY A. FAJARDA
Assistant Secretary

Notes/Instructions:

ATTY. MICHAEL WESLEY T. POA
Undersecretary and Chief of Staff



rt during our inaugural Robolution event in 2019 at
to announce the virtual edition, **ROBOLUTION2023:**
mit and Competition with a theme: "Unleashing
d Automation". We extend our warm invitation to
s to join us for this event, which will take place on
orm. This event is proudly hosted by ERovoutika
lionship, Oradea Romania, and ZMRobo, China. We
rternational plenary speakers who will share their
otics and automation. Over the course of two days,
tivities, including robotics and automation seminars,
mpetition encompasses these categories: ROBOSIM,
Following Robot), FREE-STYLE (innovative projects),
ange (Cybersecurity in Robotics & Automation). The
ent date, we will have a series of training for the all

n extending this invitation to all the teachers and
like also to ask a message from you about this event
so welcome for any sponsorship in kind to be given
aim to bring together a diverse group of individuals
tional summit and competition in the field of robotics
s to national government agencies, private sector
untries.



October 9, 2023

VP Sarah Duterte
Secretary
DEPED



Dear VP Sarah:

Greetings from ERovoutika!

We wish to convey our appreciation for your support during our inaugural Robolution event in 2019 at the University of Makati. This year, we are excited to announce the virtual edition, **ROBOLUTION2023: 2nd International Robotics and Automation Summit and Competition** with a theme: "Unleashing Innovation: Navigating the Future with Robotics and Automation". We extend our warm invitation to students, faculty members, and robotics enthusiasts to join us for this event, which will take place on December 8 and 9, 2023, through a virtual platform. This event is proudly hosted by ERovoutika International in collaboration with Robotics Championship, Oradea Romania, and ZMRobo, China. We have also secured the participation of esteemed international plenary speakers who will share their profound insights into the latest developments in robotics and automation. Over the course of two days, attendees can look forward to a series of engaging activities, including robotics and automation seminars, workshops, competitions, and presentations. The competition encompasses these categories: ROBOSIM, ZMRobo Innovative Challenge, E-ROBOT (Classic Line Following Robot), FREE-STYLE (innovative projects), Virtual Robot Simulator (VRS), and Cyber ROBO Challenge (Cybersecurity in Robotics & Automation). The registration for **Competition is FREE**. Before the event date, we will have a series of training for the all the categories for **FREE**.

In light of this, we kindly request your assistance in extending this invitation to all the teachers and students from elementary to high school. We would like also to ask a message from you about this event either recorded video or virtual message. We are also welcome for any sponsorship in kind to be given & awarded to all the winners of this competition. We aim to bring together a diverse group of individuals to partake in the Philippines' first-ever virtual international summit and competition in the field of robotics and automation. We have also extended invitations to national government agencies, private sector organizations, and universities from various other countries.



ROBO2LUTION



Your support and participation would contribute significantly to the success of this event. Thank you for considering our request, and we look forward to your positive response.

Attached is our invitation to all the teachers and students.

Thank you very much.

Respectfully yours,

Engr. BHAI NHURAISHA I. DEPLOMO, MSEcE, MSICT
Event Chair
Contact#09183634615/09061497307



October 9, 2023

ROBO2LUTION



Dear Sir/Madam:

Greetings from ERovoutika!

ERovoutika International (ERovoutika) is a global company that offers training, seminars, research and development, robotics and automation competition, engineering and ICT consultancy. In partnership with Robotics Championship, Oradea Romania, ZMRobo China, and VRS Illinois US, we will be hosting a virtual edition, ROBOLUTION2023: 2nd International Robotics and Automation Summit and Competition on December 8 and 9, 2023 with a theme: "Unleashing Innovation: Navigating the Future with Robotics and Automation". Over the course of two days, attendees can look forward to a series of engaging activities, including robotics and automation seminars, workshops, competitions, and presentations. The competition encompasses these exciting categories: **ROBOSIM (virtual robot simulator)**, **ZMRobo Innovative Challenge**, **E-ROBOT (Line Following Robot Classic)**, **FREE-STYLE (innovative projects)**, **Cyber ROBO Challenge (Cybersecurity in Robotics & Automation)**. We have also secured the participation of esteemed international plenary speakers who will share their profound insights into the latest developments in robotics and automation. Before the event date, we will have a series of Training for all the participants of the competition.

In light of this, we would like to invite all the teachers, students, and robotics hobbyists to join our virtual training and competition. We aim to bring together a diverse group of individuals to partake in the Philippines' first-ever virtual international summit and competition in the field of robotics and automation. We have also extended invitations to national government agencies, private sector organizations, and universities from various other countries.

Your support and participation would contribute significantly to the success of this event. Thank you for considering our request, and we look forward to your positive response.

The schedule details are tabulated below:

ROBOTICS ONLINE Seminar and Workshop (October to November 2023)

Registration	OCTOBER 21, 2023	NOVEMBER 4, 2023
All Categories	FREE	FREE

International Robotics & Automation Competition (DEC. 9, 2023)

Registration	Early Registration (September 1 to October 31)	Late Registration (November 1 to December 1)
ROBOSIM	FREE	FREE
E-ROBOT	FREE	FREE
ZMROBO AI INNOVATIVE CHALLENGE	FREE	FREE
FREESTYLE (INNOVATIVE PROJECT)	FREE	FREE
*FOREIGN PARTICIPANTS	FREE	FREE

International Robotics & Automation Online Seminar and Workshop (DEC. 8, 2023)

Registration	Early Registration (September 1 to October 31)	Registration (November 1 to December 1)
Seminar (Summit) – 1 certificate	Php 95	Php 195
Seminar (Summit) & Workshop (Hands- on) - Robotics & Automation Track 2 certificates	Php 295	Php 395
Seminar (Summit) & Workshop (Hands- on) - ICT Track 2 certificates	Php 290	Php 390
Seminar (Summit) & Workshop (Hands- on) *with Robotics Kit + 2-certificates	Php 2,950 Robotics Kit	Php 3,950 Robotics Kit
*FOREIGN PARTICIPANTS	10 dollars	12 dollars

ROBO2LUTIONND



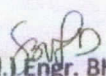
Here is the Robolution registration : <https://bit.ly/ROBOLUTION2023>

Additional information about the competition can be found on our website <http://robolution.erovoutika.ph/> and our Facebook page <https://www.facebook.com/erovoutika> . Should you have any questions, please do not hesitate to contact us at 09183634615 or 09061497307.

We look forward to your participation in ROBOLUTION2023:2nd International Robotics and Automation Summit and Competition (virtual). See you!

Thank you very much.

Respectfully yours,


(Sgd.) Engr. BHAI NHURASHA I. DEPLOMO, MSEcE, MSICT

Event Chair

Contact#09183634615/09061497307

**December 8, 2023 | International Online Seminar &
Workshop | 8:00A.M. – 5:00P.M.**

7:00A.M. – 8:30A.M.	Registration	
8:30A.M. – 8:45A.M.	Doxology National Anthem	
8:45A.M. – 9:00A.M.	Opening Remarks	
9:01A.M. – 9:30A.M.	Plenary Speaker 1	DR. FLAVIU BIROUAS Robotics Championship, University of Oradea, Romania
9:31A.M. – 10:00A.M.	Plenary Speaker 2	MR. NAOKI SUSUKI Tokyo Gakuge University, Japan
10:01A.M. – 10:30A.M.	Plenary Speaker 3	MR. OMEGA HONG ZMRobo China
10:31A.M. – 11:00A.M.	Plenary Speaker 4	MR. RAJASEKHARAN A H STEM Robotics India
11:01A.M. – 11:30A.M.	Plenary Speaker 5	MR. BRIAN MONTOYA RoboRAVE International, US
11:31A.M. – 12:00P.M.	Plenary Speaker 6	Jonathan Weiland Director FIRST Tech Challenge in Illinois
12:00P.M. – 1:00 P.M.	BREAK	
1:00P.M. – 5:00P.M.	Robotics and Automation Track and ICT Track	

**December 9, 2023 | International Robotics &
Automation Competition | 8:00A.M. – 5:00P.M.**

8:00.AM. – 9:00A.M.	Preparation of the Delegates
9:00.AM. – 9:15A.M.	Presentation of the National & International Participants
9:16.AM. – 12:00P.M.	Robosim , ZMRobo, & Cyber ROBO Challenge Competition
12:00P.M. – 1:00 P.M.	BREAK
4:01P.M.– 4:45P.M.	E-Robot (CLASSIC LINE FOLLOWING) , VRS Competition & Free Style(INNOVATIVE PROJECTS) Competition
4:01P.M.– 4:45P.M.	Distribution of Awards
4:46P.M.– 5:00P.M.	Closing Remarks