



Republic of the Philippines
Department of Education
NATIONAL CAPITAL REGION

SCHOOLS DIVISION OFFICE OF MUNTINLUPA CITY

Office of the Schools Division
Superintendent

JUL 21 2026

Advisory No. 079 s. 2026

July 20, 2026

In compliance with DepEd Order (DO) No. 8, S. 2013
This advisory is issued for the information of DepEd Officials,
Personnel/Staff, as well as the Concerned Public.

INVITATION TO JOIN -ROBOLUTION MANILA 2026

1. Attached is Advisory No. 093, s. 2026, which relative to the addendum to Advisory No. 036, s. 2026, titled the 5th National/International Robolution 2026, dated May 05, 2026 on the above-caption activity, content of which are self-explanatory for the information and guidance of all concerned.
2. All other provisions and details stipulated in Advisory 093, s 2026, shall remain in effect (see attached).
4. Immediate and widest dissemination of this Advisory is enjoined.

ABSO/ INVITATION TO JOIN -ROBOLUTION MANILA 2026

079/July 20,2026

AD-2026-079



15 JULY 2026

**VIOLETA M. GONZALES, CESO IV
SCHOOLS DIVISION SUPERINTENDENT
SCHOOLS DIVISION OF MUNTINLUPA**

**THRU: DR. ARMIDA S. OBLINADA
EDUCATION PROGRAM SUPERVISOR - SCIENCE**

SUBJECT: INVITATION TO JOIN - ROBOLUTION MANILA 2026

Greetings!

We are pleased to formally invite your university to participate in **2026 ROBOLUTION MANILA**, one of the most anticipated robotics, innovation, and technology competitions in the Metro Manila.

This event aims to bring together students, educators, innovators, and robotics enthusiasts from various schools and organizations to showcase their skills, creativity, and passion for science, technology, engineering, and innovation.

VENUE: DE LA SALLE UNIVERSITY MANILA

DATE: AUGUST 22, 2026

Through this competition, participants will have the opportunity to engage in challenging and exciting robotics events that promote collaboration, critical thinking, and technological advancement.

Register Now: <https://forms.gle/awo3WtvVbhNwtdd59>

Mechanics 2026: <https://canva.link/lvsw5lnvpgwatlo>

DepEd Advisory No. 036, s. 2026

https://www.deped.gov.ph/wp-content/uploads/A_s2026_036.pdf

Advisory No. 093, s. 2026 – Addendum to Advisory No. 036, s. 2026

https://www.deped.gov.ph/wp-content/uploads/A_s2026_093.pdf

We highly encourage your institution to join this meaningful celebration of robotics, STEM, and innovation. Your participation will be a valuable contribution to the advancement of future-ready learners and young innovators.

Thank you very much, and we look forward to welcoming you at ROBOLUTION MANILA 2026!

Respectfully yours,

EDARLYN A. DEPLOMO

Administrator
Robolution Head



15 JULY 2026

**ROSENDO E. SANGALANG ED. D
PRINCIPAL IV)
MUNTINLUPA NATIONAL HIGH SCHOOL**

**THRU: MARGARET V. DECLARO
ROBOTICS ADVISER**

SUBJECT: INVITATION TO JOIN - ROBOLUTION MANILA 2026

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We are pleased to formally invite your university to participate in **2026 ROBOLUTION MANILA**, one of the most anticipated robotics, innovation, and technology competitions in the Metro Manila.

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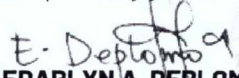
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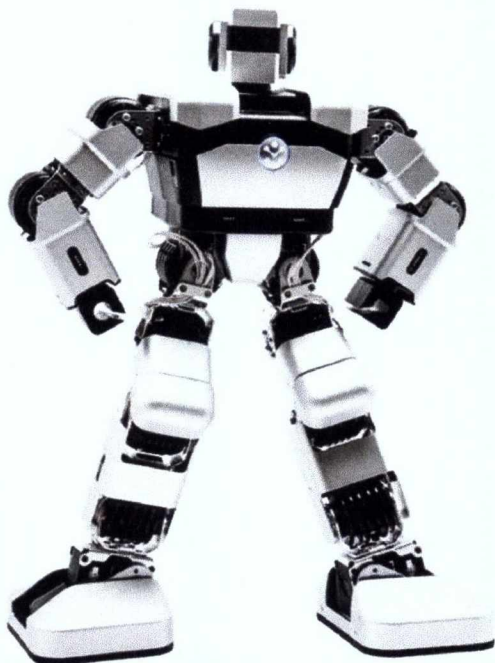
Thank you very much, and we look forward to welcoming you at ROBOLUTION MANILA 2026!

Respectfully yours,


EDARLYN A. DEPLOMO
Administrator
Robolution Head



ROBOLUTION: ROBOTICS & AUTOMATION COMPETITION 2026





EROVOUTIKA

Company Overview

Erovoutika is a pioneering company specializing in robotics and automation solutions. As a leader in the industry, Erovoutika is committed to advancing technology through innovative products, comprehensive training programs, and strategic partnerships. The company caters to a diverse range of sectors, including education, industry, and government institutions, aiming to bridge the gap between technological potential and practical application.



DESCRIPTION

WHAT IS ROBOLUTION?

Robolution is a Robotics and Automation Competition designed for both local and international participants. The first Robolution was launched in October 2019 and was held at the University of Makati, Philippines, marking the beginning of a tradition that continues to inspire future innovators.

As Erovoutika's flagship Robotics & Automation Competition and Summit, Robolution aims to foster creativity, critical thinking, and STEM skills in students from high school, senior high, and college levels. It is structured with regional, national, and international competitions, allowing participants to progress from local challenges to representing their schools and country on a global stage.

This competition is not only about winning — it is about bringing together the brightest minds and competitive spirits to design, build, and test their skills in robotics, electronics, programming, automation, and mathematics.

More than just a competition, Robolution 2026 is a platform for innovation, learning, and collaboration. It encourages participants to solve real-world problems through technology while promoting teamwork, leadership, and technical excellence.

Robolution also serves as a bridge between academe, industry, and government, strengthening partnerships and helping prepare students for Industry 4.0 by introducing them to emerging technologies such as IoT, AI, mechatronics, and automation systems.

Welcome to Robolution 2026 — where innovation meets competition, and the next generation of robotics champions are born!

JOIN US & INNOVATE!



CATEGORIES

- E-ROBOT v1 - Erooutika Line following Basic Category
- E-ROBOT v2 - Erooutika Line following Intermediate Category
- E-ROBOT v3 Open Category- Advanced Category - Open Category (You may build your own, this is subject Erooutika's approval)
- E-MEGASUMO v1- Basic Erooutika Megasumo robot
- E-MEGASUMO v3-Open Category Advanced Erooutika Megasumo robots,subject Erooutika's approval)
- EMINISUMO V3- OPEN CATEGORY
- E-ROBO QUIZ BEE - Exclusive quiz for partner school students; rounds on robotics, electronics, programming
- EROBOT SUMO - erobot mobile controlled sumobot
- ESOCCEBOT - score and goal
- HUMANOID WRESTLING/ FOOTBALL - score and goal
- FREESTYLE - presentation & exhibit of innovative projects (arduino or raspberry pi based)
- FIBONACCI MATHEMATICS AND SCIENCE - Designed to challenge elementary and high school students' knowledge and skills in Mathematics/Science.
 - Category 1: GRADES 3-4
 - Category 2: GRADES 5-6
 - Category 3: GRADES 7-8
 - Category 4: GRADES 9-10
 - Category 5: GRADES 11-12
 - Category 6: College/University



TARGET PARTICIPANTS

Robolution 2026 engages *students, teachers, and innovators* in robotics, automation, and STEM education by offering a platform to design, build, and present technology-driven solutions. The event aims to develop problem-solving abilities, encourage creativity and innovation, and equip participants with the skills needed to compete globally in the Industry 4.0 era.

OBJECTIVES

1. **Promote STEM and Innovation** - Inspire students to apply science, technology, engineering, and mathematics concepts in creating innovative robotics and automation solutions.
2. **Develop Problem-Solving & Critical Thinking** - Challenge participants to design and build robots that address real-world issues while sharpening their analytical and creative thinking skills.
3. **Strengthen Teamwork and Leadership** - Encourage collaboration, communication, and leadership among students, teachers, and mentors through team-based competitions.
4. **Prepare Students for Industry 4.0** - Expose participants to emerging technologies like IoT, AI, and automation, equipping them with skills for future careers.
5. **Promote International Collaboration and Competitiveness** - Provide opportunities for students to represent their schools and the Philippines in global robotics competitions.
6. **Recognize Excellence and Creativity** - Celebrate outstanding projects and innovative ideas, motivating participants to pursue continuous learning and improvement.

ROBO 5 LUTIONTH

- Manila – De La Salle University Manila
- South Luzon – De La Salle University Lipa
- Palawan - Leonides S. Virata Memorial School
- North Luzon – University of Baguio
- Ilocos – Manaoag National High School
- Bicol – Bicol University Polangui
- Visayas – University of San Carlos
- Mindanao – Ateneo de Davao University
- National Capital Region – Don Bosco Technical Institute of Makati



Advisory No. 093, s. 2026
May 5, 2026

In compliance with DepEd Order (DO) No. 8, s. 2012,
This advisory is issued not for reference but for information only.
It is not for the dissemination of DepEd orders,
personnel and, as well as the concerned public.
(Visit www.deped.gov.ph)

ADDENDUM TO ADVISORY NO. 036, s. 2026
(5th National/International Robolution 2026: Robotics and Automation Competition)

Relative to Advisory No. 036, s. 2026, titled the 5th National/International Robolution 2026: Robotics and Automation Competition, Department of Education (DepEd) Regional Office for the National Capital Region (NCR) in addendum to include additional venues for its Regional Robolution. The updated venues for this year's program are as follows:

1. Manila – De La Salle University Manila
2. South Luzon – De La Salle University Lipa
3. North Luzon – University of Baguio
4. Ilocos – Manaoag National High School
5. Visayas – University of San Carlos
6. Mindanao – Ateneo de Davao University
7. National Capital Region – Don Bosco Technical Institute of Makati
8. Bicol – Bicol University Polangui

These regional results will serve as qualification and developmental platforms for students, fostering competition, workmanship, and innovation aligned with the objectives of Robolution 2026.

All other provisions of the said Advisory remain in effect.

Participation of schools shall be purely voluntary and will not hamper instructional time in compliance with the provisions of DepEd Order (DO) No. 809, s. 2026, titled Guidelines on the Implementation of the Three-Term School Calendar in Basic Education and Activities and DO 9, s. 2005 titled Instructing Measures to Increase Engaged Time on Task and Ensuring Compliance Therein and the policy on off-campus activities stated in DO 66, s. 2017.

For more information, please contact:

Mr. Edmar A. Delos Angeles
Executive Event Head
Economic International Robotics Academy
Mobile Phone Numbers: 0918-363-4613 and 0906-149-7307
Email Address: eremak@gmail.com



Advisory No. 093, s. 2026 – Addendum to Advisory No. 036, s. 2026
(5th National/International Robolution 2026: Robotics and Automation Competition)



SCHEDULE OF EVENTS

REGIONAL/NATIONAL/INTERNATIONAL EVENTS

• Robolution Manila – De La Salle University Manila	AUGUST 22, 2026
• Robolution South Luzon – De La Salle University Lipa	MARCH 24, 2027
• Robolution North Luzon – University of Baguio	SEPTEMBER 3-4, 2026
• Robolution Ilocos – Manaoag National High School	SEPTEMBER 11-13, 2026
• Robolution Bicol – Bicol University Polangui	SEPTEMBER 2026
• Robolution National Capital Region and Robotics Championship Philippines – Don Bosco Technical Institute of Makati	OCTOBER 3-4, 2026
• Robolution Visayas – University of San Carlos	OCTOBER 24, 2026
• Robolution Dubai - BITS Pilani Dubai Campus	NOVEMBER 14-16, 2026
• Fibonacci International Olympiad - Rome, Italy	NOVEMBER 30- DECEMBER 4, 2026
• National/International Robolution and MRC Philippines – Don Bosco Technical Institute of Makati	DECEMBER 11-13, 2026
• Robolution MIMAROPA - Western Philippines University	DECEMBER 2026
• Robolution Mindanao – Ateneo de Davao University	JANUARY 15-16, 2027

EROVOUTIKA ENTERPRISE

lot36 Blk3 Ph5 berne st. garden villas 3 bgry. malusak

Sta. Rosa, Laguna 4026

www.Erovoutika.ph

erovoutika@gmail.com

9653546415

DATE	7/15/2026
QUOTE #	26-205
VALID UNTIL	8/14/2026

MUNTINLUPA NATIONAL HIGH SCHOOL

CODE	PRODUCT DESCRIPTION	QTY	UNIT PRICE	AMOUNT
	EROBOT V1.5 LINE FOLLOWING ROBOT	1	5,544	5,544.00
	ESOCER ROBOT BY 6 WITH SOCCERFIELD	1	27944	27,944.00
	LINE TRACING V3 16-CHANNEL	1	22344	22,344.00
	POLARIS LINE FOLLOWING	1	20,104	20,104.00
	EMEGA SUMOBOT V1.5	1	16744	16,744.00
				-

PAYMENT OPTION

Bank Account: Security Bank

Account Name **EROVOUTIKA ENTERPRISE**

Account # **0000021660817**

GCASH **BHAI NHURAISHA I DEPLOMO**

09061497307

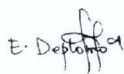
NOEL DEPLOMO

09771058632

Subtotal	92,680.00
Taxable	
Tax rate	12.00%
Tax due	
Discount	
TOTAL	₱92,680.00

TERMS AND CONDITIONS

1. fifty percent (50%) Partial downpayment will be due thirty(30) days prior to the delivery of service and goods
2. Please email the signed purchase order to proceed the order delivery



Edarlyn Deplomo
Administrator

Thank You For Trusting us!

Advisory No. **093**, s. 2026

May 5, 2026

In compliance with DepEd Order (DO) No. 8, s. 2013

This advisory is issued not for endorsement per DO 28, s. 2001,

but only for the information of DepEd officials,
personnel/staff, as well as the concerned public.

(Visit www.deped.gov.ph)

ADDENDUM TO ADVISORY NO. 036, s. 2026

(5th National/International Robolution 2026: Robotics and Automation Competition)

Relative to Advisory No. 036, s. 2026, titled the 5th National/International Robolution 2026: Robotics and Automation Competition, Erovoutika International Robotics Academy announces an addendum to include additional venues for its Regional Robolution. The updated venues for this year's program are as follows:

1. Manila – De La Salle University Manila
2. South Luzon – De La Salle University Lipa
3. North Luzon – University of Baguio
4. Ilocos – Manaoag National High School
5. Visayas – University of San Carlos
6. Mindanao – Ateneo de Davao University
7. National Capital Region – Don Bosco Technical Institute of Makati
8. Bicol – Bicol University Polangui

These regional events will serve as qualifying and developmental platforms for students, featuring competitions, workshops, and seminars aligned with the objectives of Robolution 2026.

All other provisions of the said Advisory remain in effect.

Participation of schools shall be purely voluntary and will not hamper instructional time in compliance with the provisions of DepEd Order (DO) No. 009, s. 2026, titled Guidelines on the Implementation of the Three-Term School Calendar in Basic Education and Activities and DO 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 DO 66, s. 2017.

For more information, please contact:

Ms. Edarlyn A. Deplomo
Erovoutika Event Head
Erovoutika International Robotics Academy
Mobile Phone Numbers: 0918-363-4615 and 0906-149-7307
Email Address: erovoutika@gmail.com

Advisory No. **036**, s. 2026

February 9, 2026

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

**5th NATIONAL/INTERNATIONAL ROBOLUTION 2026:
ROBOTICS AND AUTOMATION COMPETITION**

The Erovoutika International Robotics Academy, in partnership with schools and universities, will host the 5th National/International Robolution 2026: Robotics and Automation Competition on December 5–6, 2026. The Regional Robolutions will be held in the following regions:

Region	Venue
South Luzon	De La Salle University Lipa
North Luzon	University of Baguio
Visayas	University of San Carlos
Mindanao	Ateneo de Davao University
National Capital Region	To be announced

Robolution is a platform for local and international robotics and automation competitions. It aims to bring together the brightest minds and most competitive talents to showcase and test their skills in robotics and automation. This year's event will feature a variety of engaging activities, including robotics and automation seminars, workshops, and competitions.

The target participants are elementary to secondary school learners and teachers from both public and private schools.

More details about Robolution 2026 are available at:

Erovoutika's website: <http://robolution.erovoutika.ph>

Facebook pages: <https://www.facebook.com/erovoutika> and
<https://www.facebook.com/robolution2019>

Participation of learners and teachers from public and private schools shall be purely voluntary and will not hamper instructional time in compliance with the provisions of DepEd Order (DO) No. 012, s. 2025, titled Multi-Year Implementing Guidelines on the School Calendar and Activities and DO 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 DO 66, s. 2017.

This is also subject to 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), issued in DO 19, s. 2008, and reiterated in DepEd Memorandum No. 041, s. 2024.

For more information, please contact:

Ms. Edarlyn A. Deplomo
Erovoutika Event Head
Erovoutika International Robotics Academy
Mobile Numbers: 0918-363-4615 and 0906-149-7307
Email Address: erovoutika@gmail.com

DE LA SALLE UNIVERSITY
Gokongwei College of Engineering
Department of Biomedical, Manufacturing, and Robotics Engineering (DBMRE)

To: Erovoutika and All Robolution Manila 2026 (DLSU Manila Leg) Participants and Stakeholders
From: De La Salle University, through the Department of Biomedical, Manufacturing, and Robotics Engineering (DBMRE), Gokongwei College of Engineering
Date: July 14, 2026

Re: Rescheduling of Robolution Manila 2026 (DLSU Manila Leg) — New Date, Venue, and Reopened Registration

Further to our announcement dated July 11, 2026 suspending Robolution Manila 2026 (DLSU Manila leg) due to inclement weather and the resulting campus access restrictions, we are pleased to confirm the new schedule for the event.

Robolution Manila 2026 (DLSU Manila leg) will now be held on Saturday, August 22, 2026 at Verdure Hall, Henry Sy Sr. Hall, De La Salle University Manila.

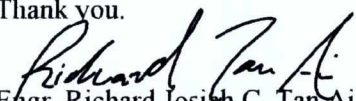
In connection with this rescheduling, **registration for Robolution Manila 2026 (DLSU Manila leg) is hereby reopened** to all interested teams and participants, with a new registration deadline of **August 15, 2026**. Interested teams may register through the same link below:

Teams and participants who had already registered and/or completed payment prior to the original July 11, 2026 date remain confirmed for the rescheduled event; re-registration is not required for these teams. For any changes to team composition or category, kindly coordinate directly with the Erovoutika Team.

We sincerely apologize for the inconvenience caused by the weather-related postponement, and we thank Erovoutika, our participating teams and schools, coaches, and all stakeholders for their understanding and continued support.

For questions or concerns, please feel free to contact the undersigned.

Thank you.


Engr. Richard Josiah C. Tan-Ai

Robolution Manila 2026 Coordinator, DLSU Manila
Department of Biomedical, Manufacturing, and Robotics Engineering
De La Salle University


Dr. Ira V. Estropia
Chair

Department of Biomedical, Manufacturing, and Robotics Engineering
Gokongwei College of Engineering
De La Salle University