



2509-2262

Republic of the Philippines
Department of Education
REGION I
SCHOOLS DIVISION OF VIGAN CITY

DIVISION MEMORANDUM

No. 725, s.2025

RESCHEDULING OF THE 2025 REGIONAL ROBOLUTION: ILOCOS

TO: Assistant Schools Division Superintendent
Chief Education Supervisors
All Others Concerned

1. In reference to **Advisory No. 126, s. 2025** titled *rescheduling of the 2025 Regional Robolution: Ilocos*, and Division Memorandum 618, s. 2025 titled "Invitation to Regional Robolution: Robotics and Automation Competition, the 2025 Regional Robolution: Ilocos at Manaoag National High School, Bautista St., Poblacion, Manaoag, Pangasinan originally scheduled on September 25-26, 2025, shall be conducted on September 29-30, 2025.
2. Interested participants may visit the Erovoutika Facebook Page for updates and other announcements from the Secretariat. Other details in Advisory No. 1121 s. 2025 shall remain effect until further notice from the organizer.
3. All other provisions of Division Memorandum No. 618, s. 2025 remain in effect.
4. Attached are Regional Advisory No. 126, s. 2025, Regional Memorandum No. 1121, s. 2025 and Division Memorandum 618, s. 2025 for reference.
5. Immediate dissemination of this memorandum is desired.


VILMA D. EDA, CESO V
Schools Division Superintendent

Encl: As stated
Reference: As stated
To be included in the Perpetual Index
under the following subjects:
COMPETITION EDUCATION

sgod/aca/RM_ROBOLUTION



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Telephone No: (077) 722-20-23 / (077) 632-05-33
Email Address: vigan.city@depd.gov.ph
Website: www.depdedviganacity.com
Your Feedback is important to us. Visit this link bit.ly/SDOViganCityCSM





Republic of the Philippines
Department of Education
REGION I



Advisory No. 126, s. 2025
SEP 25 2025

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

RESCHEDULING OF THE 2025 REGIONAL ROBOLUTION: ILOCOS

In reference to Advisory No. 1121, s. 2025, the 2025 Regional Robolution:
Ilocos at Manaoag National High School, Bautista St., Poblacion, Manaoag,
Pangasinan originally scheduled on September 25-26, 2025 shall be conducted on
September 29-30, 2025.

Interested participants may visit the Erovoutika Facebook Page for updates
and other announcements from the Secretariat. Other details in Advisory No. 1121,
s. 2025 shall remain in effect until further notice from the organizer.

Attached is the said Advisory for reference.

For other concerns and queries, please contact:

EDARLYN A. DEPLOMO

ROBOLUTION Admin.

Contact Number: 0918-363-4615/0906-149-7307

E-mail address: erovoutika@gmail.com

Facebook Page: www.facebook.com/erovoutika

HRDD/aac/ADV_ROBOLUTION
September 24, 2025





Republic of the Philippines
Department of Education
REGION I



REGIONAL MEMORANDUM

No. 1121, s. 2025

INVITATION TO 2025 REGIONAL ROBOLUTION: ILOCOS

To: Schools Division Superintendents
All others concerned

1. The Eroovoutika, a one-stop-shop for Innovative Solutions in collaboration with the DOST-NCR, different universities and schools will be conducting the 2025 Regional Robolution: Ilocos at Manaoag National High School, Bautista St., Poblacion, Manaoag, Pangasinan on September 25-26, 2025.
2. The activity is a competition designed to promote robotics, automation, and digital innovation in basic education. This is in collaboration with various schools and universities across different regions to provide an exciting platform for students to showcase their creativity, problem-solving abilities, and technical expertise in robotics and automation.
3. The winning team will receive medals, sponsored tokens, certificates, and cash prizes. Also, the winning team from the Robolution Regional competition will advance to the 4th ROBOLUTION: National and International Competition at Don Bosco Technical Institute of Makati on December 6-7, 2025. Winners of the National level will have the opportunity to compete on a global stage in Europe. Attached is the list of the different categories of the competition, Program of Activities and other details for reference.
4. Target participants include learners from Elementary, Highschool, and College (Open Division). In all game categories, a team shall be composed of 2 to 3 players, and its age category is from elementary to college level. For all interested participants, Robolution mechanics can be found through this link: <https://tinyurl.com/2025RobolutionMechanics>.
5. The Regular Registration fee costs P2,500.00 per team qualified for two (2) game categories inclusive of ticket to join up to 2 game categories, ID lace, Tote bag, and Certificate of participation. If the participant wishes to join another game, there will be additional fee of P500.00 per category. The registration fee for EroMath (Mathematics competition) is P1,500.00. The deadline for registration is September 15, 2025.
5. The Registration fee for interested participants may be charged to MOOE or other local funds subject to the approval of the respective authorities, upon the availability, and adherence to the usual accounting rules and regulations.



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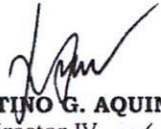
Doc. Ref. Code	RM-ORD	Rev	00
Effectivity	11.18.2024	Page	1 of 2



6. Interested teachers and participating schools shall submit a letter of intent to the school head in accordance with the DepEd Order No. 009, s. 2025 (Amendment to DepEd Order No. 009, s. 2024: Implementing Guidelines on the School Calendar and Activities for the School year 2024-2025.)

7. For further details and other concerns, please contact Erovoutika through the facebook page: <https://www.facebook.com/erovoutika>; email at erovoutika@gmail.com or call 0918-363-4615/0906-149-7307.

8. For information and guidance.


TOLENTINO G. AQUINO
Director IV

Encl.: As stated
Reference: Letter of Erovoutika
To be indicated in the Perpetual Index
Under the following subjects:

COMPETITION

EDUCATION

HRDD/aac/RM_Robolution
August 19, 2025



DepEd R01



Documan 8

HRDD251032



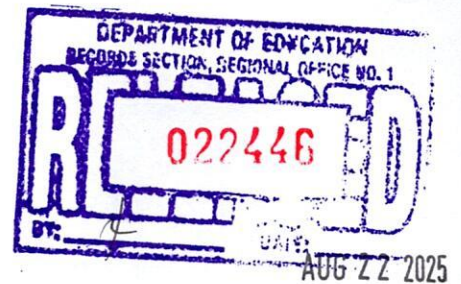
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Effectivity	11.18.2024	Page	2 of 2





Republic of the Philippines
Department of Education
REGION I



REGIONAL MEMORANDUM

No. 1121, s. 2025

INVITATION TO 2025 REGIONAL ROBOLUTION: ILOCOS

To: Schools Division Superintendents
All others concerned

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5. The Registration fee for interested participants may be charged to MOOE or other local funds subject to the approval of the respective authorities, upon the availability, and adherence to the usual accounting rules and regulations.



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8. For information and guidance.


TOLENTINO G. AQUINO
Director IV

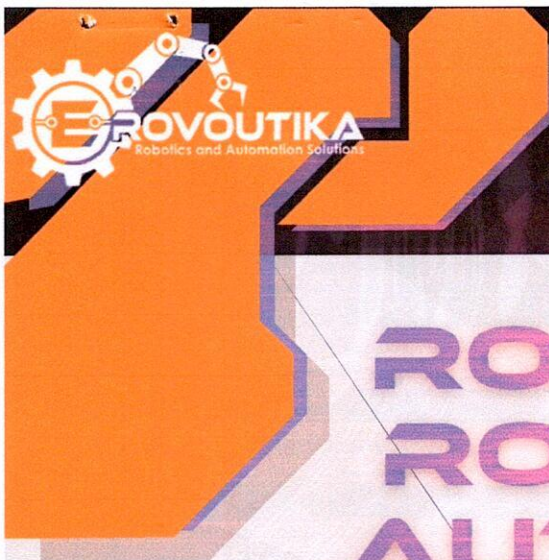
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Reference: Letter of Erovoutika
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HRDD/aac/RM_Robolution
August 19, 2025





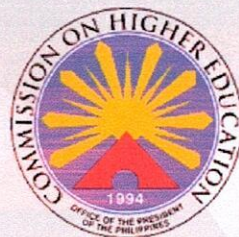
ROBO LUTIONTH

ROBOLUTION: ROBOTICS & AUTOMATION COMPETITION

List of Agencies Supported
ROBOLUTION - 2019-2025

ABS-CBN
FOUNDATION
PROGRAMA GENIO
In the Service of the Filipino

DepED
DEPARTMENT OF EDUCATION



DICT
DEPARTMENT OF INFORMATION
AND COMMUNICATIONS TECHNOLOGY



**Philippine
Space
Agency**



muRata
INNOVATOR IN ELECTRONICS

ROBOLUTION

REGIONAL

DAY 1

7:00AM-7:30AM	-OPENING CEREMONY
8:00AM-12:00PM	-QUIZ BEE
8:00AM-4:00PM	-EROVOUTHON
1:00PM-4:00PM	-MOBILE CONTROLLED
1:00PM-4:00PM	-EROBOT V1, V2, V3 (OPEN CATEGORY)

DAY 2

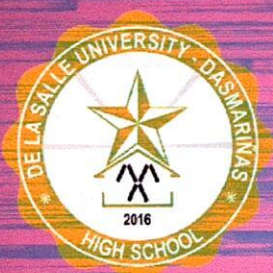
8:00AM-12:00PM	-EROMATH
8:00AM-12:00PM	-FREESTYLE
1:00PM-3:00PM	-EMEGA SUMO V1, V3
3:30PM-4:00PM	-AWARDING AND CLOSING CEREMONY

ROBOLUTION REGIONAL

Only the winners of the Regional Robolution are eligible to compete in the 4th National & International Robolution: Robotics & Automation Competition on December 6 & 7, 2025.

CALABARZON

APRIL 12, 2025



**UNIVERSITY OF
CEBU
VISAYAS REGION**

TBA

university of cebu

**CORDILLERA
ADMINISTRATIVE
REGION**

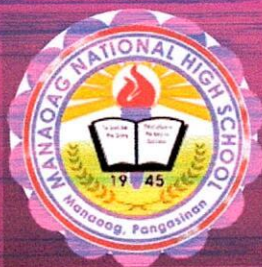
SEPTEMBER 5-6, 2025

UNIVERSITY OF
Baguio



**ATENEO DE DAVAO
MINDANAO
MINDANAO REGION**
SEPTEMBER 26-27, 2025

**ILOCOS
REGION**
SEPTEMBER 25-26, 2025



**NCR
REGION**
NOVEMBER 21-22, 2025
**NATIONAL &
INTERNATIONAL
DEC 6 & 7, 2025**

No matter your region, Robolution is open to you—come and compete!

ROBOLUTION

REGIONAL

CATEGORIES

- **E-ROBOT v1** - Erovoutika Line following Basic Category
- **E-ROBOT v2** - Erovoutika Line following Intermediate Category
- **E-ROBOT v3** Open Category- Advanced Category - (You may build your own, this is subject Erovoutika's approval)
- **E-MEGASUMO v1**- Basic Erovoutika Megasumo robot
- **E-MEGASUMO v3**-Open Category Advanced Erovoutika Megasumo robots, subject to Erovoutika's approval)
- **EROVOUTHON** - Erovoutika Pick-and-place robot with application
- **E-ROBO QUIZ BEE** - Exclusive quiz for partner school students; rounds on robotics, electronics, programming
- **FREESTYLE** - presentation & exhibit of innovative projects (arduino or raspberry pi based)
- **MOBILE CONTROLLED EROBOT v1** - Erovoutika Remote-controlled basic robot car races
- **MOBILE CONTROLLED EROBOT v2** - Erovoutika Remote-controlled intermediate robot car races
- **EROMATH (MATHEMATICS COMPETITION)**
 - Designed to challenge elementary and high school students' knowledge and skills in Mathematics.
 - 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



2224

Republic of the Philippines
Department of Education
REGION I
SCHOOLS DIVISION OF VIGAN CITY

Office of the Schools Division Superintendent

DIVISION MEMORANDUM

No. 618, s.2025

**INVITATION TO REGIONAL ROBOLUTION: ROBOTICS AND AUTOMATION
COMPETITION**

To: Assistant Schools Division Superintendent
Chiefs, CID and SGOD
All Public Elementary and Secondary School Heads
All Others Concerned

1. In reference to the Regional Memorandum No. 1121 s. 2025 on the Invitation to 2025 Regional Robolution: Ilocos, the ERovoutika Robotics and Automation in collaboration with the DOST-NCR, will be conducting the 2025 Regional Robolution: Ilocos at Manaoag National High School, Bautista St. Población, Manaoag, Pangasinan on September 25-26, 2025.

2. Target participants include learners from Elementary, High School, and College. In all games categories, a team shall be composed of 2 to 3 players, and its age category from elementary to college. For all interested participants, Robolution mechanics can be found through this link <https://tinuryl.com/2025RobolutionMechanics>. The registration links: <https://forms.gle/enc2FHgoZHjdYqdK8>.

3. The Regular Registration fee costs P2,500.00 per team qualified for two (2) game categories inclusive of ticket to join up to 2 games categories, ID lace, Tote Bag, and certificate of participation. If the participants wishes to join another game, there will be additional fee of P500.00 per category. The registration fee for EroMath (Mathematics Competition) is P1,500.00. The Deadline for registration is September 15, 2025.

4. The Registration fee for interested participants may be charged to MOOE or other local funds subject to the approval of the respective authorities, upon the availability, and adherence to the usual accounting rules and regulation.

5. Attached is the Regional Memorandum for your reference

6. For information and guidance of all concerned.

Vilma D. EDA
VILMA D. EDA, CESO V
Schools Division Superintendent

Encl: As stated

Reference: As stated

To be included in the Perpetual Index
under the following subjects:
COMPETITION EDUCATION

sgod/aca/RM_ROBOLUTION

SCHOOLS DIVISION OFFICE
DEPED VIGAN CITY

01 SEP 2025

RELEASED

BY:

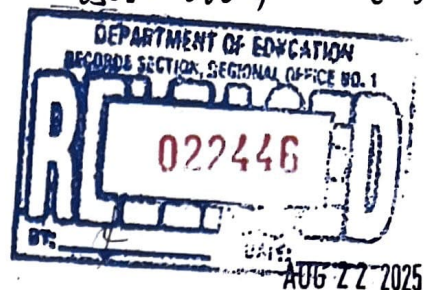


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Email Address: vigan.city@deped.gov.ph
Website: www.depedviganacity.com
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Republic of the Philippines
Department of Education
REGION I



REGIONAL MEMORANDUM

No. 1121, s. 2025

INVITATION TO 2025 REGIONAL ROBOLUTION: ILOCOS

To: Schools Division Superintendents
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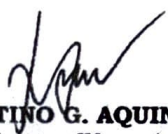
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TOLENTINO G. AQUINO
Director IV

Encl.: As stated

Reference: Letter of Erovoutika

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Under the following subjects:

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HRDD/aac/RM_Robolution
August 19, 2025



DepEd R01



Documan 3

HRDD251032



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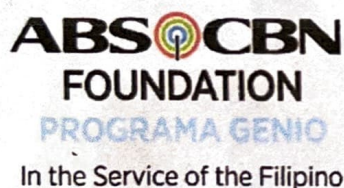




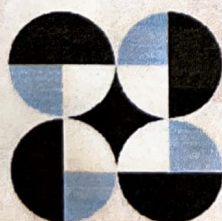
ROBO4LUTIONTH

ROBOLUTION: ROBOTICS & AUTOMATION COMPETITION

List of Agencies Supported
ROBOLUTION - 2019-2025



Philippine
Space
Agency



muRata
INNOVATOR IN ELECTRONICS



ROBO4LUTIONTH

ROBOLUTION

REGIONAL

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INNOVATOR IN ELECTRONICS

Supported by:





ROBO4LUTIONTH

ROBOLUTIONTH

REGIONAL

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CALABARZON
APRIL 12, 2025



UNIVERSITY OF CEBU
VISAYAS REGION
TBA

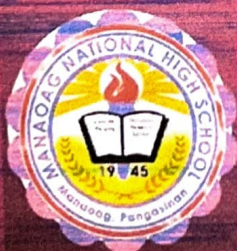
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SEPTEMBER 5-6, 2025

UNIVERSITY OF Baguio



ATENEO DE DAVAO MINDANAO
MINDANAO REGION
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ILOCOS REGION
SEPTEMBER 25-26, 2025



NCR REGION
NOVEMBER 21-22, 2025
NATIONAL & INTERNATIONAL
DEC 6 & 7, 2025

No matter your region, Robolution is open to you—come and compete!



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INNOVATOR IN ELECTRONICS

Supported by:



ROBOLUTION

REGIONAL

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Category 2: GRADES 5-6

Category 3: GRADES 7-8

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