



Republic of the Philippines
Department of Education
REGION VII – CENTRAL VISAYAS
SCHOOLS DIVISION OF NEGROS ORIENTAL

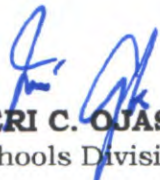
**Office of the Schools Division
Superintendent**

MEMORANDUM

MLA-2023- 669

TO : Through the Public Schools District Supervisors/DICs

1. **CHRISTIAN TUBOG, P1** – Dauin Science HS
2. **ROGELMA D. BARTE, P1** – San Antonio NHS
3. **LEAH Q. NUIQUE, TIC** - NOHS- Senior HS

FROM : 
NERI C. OJASTRO EdD., CESE
Schools Division Superintendent

SUBJECT : **INVITATION TO THE NATIONAL ROBOTICS COMPETITION
(NRC)**

DATE : **September 29, 2023**

1. This Office disseminates the Invitation to the “National Robotics Competition (NRC)” on November 4 – December 2, 2023, sponsored by the Pinoy Robots Games.
2. See enclosure for more details.
3. Registration fee will be charged to School MOOE/Local Funds and it will end on October 30, 2023.
4. Travelling, accommodation and other incidental expenses incurred shall be charged against School MOOE / Local Funds subject to usual accounting rules and guidelines.
5. For widest dissemination and compliance.

NCO/JMA-MKP-NLR/CID/NL/arj

29 SEP 2023



Address: Kagawasan Avenue, Capitol Area, Daro, Dumaguete City
Telephone Nos.: (035)225-2838 / 225-2376 / 422-7644
Email Address: negros.oriental@deped.gov.ph



Sept. 21, 2023

DR. NERI C. OJASTRO, EdD, CESE
Schools Division Superintendent
DepEd Division of Negros Oriental



Dear. Dr. Ojastro:

Greetings from Pinoy Robot Games!

It is with great enthusiasm that we invite your division to this year's National Robotics Competition (NRC) 2023. Start preparing and practicing. The competition will be on November 4 - December 2, 2023. With the cooperation of a few regions and a willing host, we will have limited face-to-face in several locations. For those who cannot make it, join the online events for Innovative Category (Prototype) and Project Ideas. We are spreading the different game events to different regions to ensure social distancing.

Create, Invent and Innovate robots for this year's theme **UN SDG 6** - Clean water and sanitation, and **UN SDG 14** - Life below water. Present them online from distinguished local and international judges. Be this year's best young engineer and scientist!

Don't miss the opportunity to renew the skills of your students in robotics. Let us give our learners the opportunity to excel once more. Let them inspire and wow us once again!

Registration begins on July 15 and ends on October 30. Register on or before October 15, 2023 (early bird) to avail of a large discount. Some of the events will have a limited number of participants so don't be late. Visit <https://padlet.com/pinoyrobotgames/NRC2023> for the **registration details** and **calendar of events**.

Find out more through our website (www.pinoyrobotgames.org).

Thank you and stay safe.

With gratitude,

Melvin R. Matulac
Founder, Pinoy Robot Games
pinoyrobotgames@gmail.com



How to Register?

1. Calendar of Events:

<https://drive.google.com/file/d/1plkcY4w0Fxcn-TSAS3myi7TWFYcLrly9>

- 1.1. Online (Via Zoom or Google Meet)
 - Nov 4-5, 2023
- 1.2. Davao City National HS
 - Nov 9, 2023 (new schedule)
- 1.3. SHS Ateneo de Cebu
 - Nov, 11, 2023 (new schedule)
- 1.4. University of the Cordilleras - Baguio City
 - Nov 25, 2023 (new schedule)
- 1.5. Don Bosco Technical College Mandaluyong
 - Dec 2, 2023 (new schedule)

2. Fill out the registration form below

- 2.1. Open link of the padlet <https://padlet.com/pinoyrobotgames/NRC2023>.
- 2.2. Fill out the reg. Form and select the game that you want to join (face to face or online). Tentative locations are NCR, CEBU, DAVAO, and BAGUIO.
- 2.3. Please visit PRG website for the final dates.
- 2.4. Wait for the confirmation before paying the registration Fee. Confirmation email will be sent within 5-10 weekdays.

3. Any robot brand is ALLOWED.

Games	Early bird Fee Per Team (deadline: Oct, 15, 2023)	Regular Fee Per Team (deadline: Oct. 30, 2023)
Line Tracing - Beginner - Advanced	Php. 1,500.00	Php. 3,000.00
Innovative - Prototyping - Project ideas	Php. 1,500.00	Php. 3,000.00
Sumobot - 1kg Local (RC Auto) - 1.5kg Int'l. (RC Auto)	Php. 1,500.00	Php. 3,000.00

5. Email us your proof of payment at nrc2023@pinoyrobotgames.org

- 5.1. Subject: NRC2023 Payment
- 5.2. Body of the Message: Participant's full name and game/s to join.
- 5.3. Name for the receipt.

6. Game rules and mechanics will be sent after the registration.

DepEd R7 Advisory No. 0201, s. 2023
August 14, 2023

(In compliance with DepEd Order No.8, s.2013, this advisory is issued for the information of DepEd officials, personnel/staff, as well as the concerned public.)

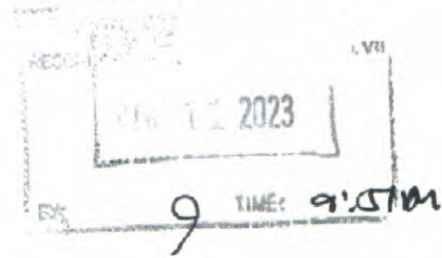
NATIONAL ROBOTICS COMPETITION

1. Attached is the communication received from Mr. Melvin R. Matulac, Founder of Pinoy Robot Games, inviting participants to the above-mentioned event on October 16-25, 2023, on a limited face-to-face in several locations.
2. Participation of both public and private schools shall be subject to no-disruption-of-classes policy stipulated in DepEd Order no. 9, s. 2005 entitled "Instituting Measures to increase Engaged Time-On-Task and ensuring compliance therewith."
3. For the information of all interested and concerned parties.



July 14, 2023

SALUSTIANO T. JIMENEZ, EdD, JD, CESO V
Director IV
Regional Director
DepEd Region VII



Dear Dr. Jimenez:

Greetings from Pinoy Robot Games!

The National Robotics Competition (NRC) is back! This 2023, we will combine limited face-to-face and online robot challenges! With the cooperation of a few regions and a willing host, we will have limited face-to-face in several locations.

The event this year hopes to attract young Scientist and Engineers to pitch their idea and showcase their inventions in the area of **UN Sustainable Development Goals 6 and 14**:

- UN SDG 6 - Clean water and sanitation
- UN SDG 14 - Life below water

The contest will be held on October 16-25, 2023. Pls see the attached NRC2023 Calendar of Events below.

- https://bit.ly/2023Events_Calendar

We would like to seek an advisory from your office for this event!

Hoping for your kind indulgence.
Thank you and stay safe.

With gratitude,

Melvin R. Matulac
Founder, Pinoy Robot Games

Please see the complete attachment:

- NRC2023 Calendar of Events
- Letter of invitation to the divisions
- DepEd Advisory Prerequisite Documents:
 - General Information Sheet,
 - Program, Project, Activity (PPA) profile,
 - SEC Registration
 - Registration Certificate

NATIONAL ROBOTICS COMPETITION 2023

Pinoy Robot Games will conduct the following activities in line with the **National Robotics Competition 2023 (NRC 2023)**:



Target Date	Activity / Games	Venue
July 24-25, 2023	NOLITC District Robot Hackathon	San Carlos City, Negros Occidental
July 27, 2023	NRC 2023 Training & Preliminary - Iloilo City	Western Visayas State University - Iloilo City
Aug 3-4, 2023	NOLITC District Robot Hackathon	Bago City, Negros Occidental
Aug 15, 2023 Sept 15, 2023	NRC 2023 Training & Preliminary - Baguio City	University of the Cordilleras - Baguio City, Benguet
Sept 7-8, 2023	3rd Negros Occidental Battle of Bots	Negros Residences, Bacolod City
Oct 15-25, 2023	National Robotics Competition 2023	University of the Cordilleras Baguio City, Benguet
		Davao City
		Cebu City
Oct 27-28, 2023	World Innovative Technology Challenge	Griffith University, Australia

The events are open to all students and teachers. For more info, please visit our facebook page <https://www.facebook.com/pinoyrobotgames.ph> and website <https://pinoyrobotgames.org>.

General Information Sheet

1. Name of Company and nature of the Company	
<p>Data Science & Technology Corp (DSTC) is an educational technology solutions provider. It works with international and local STEM (Science, Technology, Engineering, Mathematics) development companies from the USA, Middle East, East Asia, and Southeast Asian countries to come up with the most relevant classroom tools to provide teachers and students a fun and meaningful way of learning and teaching.</p> <p>Pinoy Robot Games is a CSR Business unit of DSTC that organizes teacher training, preparation of teams for international competitions, staging and managing the National Robotics Competition annually (since 2008), assisting regions and divisions in capacity building for Innovation projects and Robotics and Intelligent Machine projects. Robot Games are scaffolding activities to lead learners in developing Innovative & RIM projects.</p>	
2. Office Address and Contact Numbers	
#295 Lot 7, Greenview Compound, Col. Bonny Serrano Ave.,(Santolan Rd.) Quezon City 1100 +639399127127 +639178972349	
3. Website	www.pinoyrobotgames.org www.genetec.edu.ph / www.dstc.com.ph
4. Social Media Account	Fb: Pinoy Robot Games
5. Mission	To provide quality IT training and educational opportunities as well as certification for individuals who are suitable and qualified.
6. Vision	To be a leading force in the promotion of Information Technology culture
7. Contact persons and contact details (phone and email)	
Melvin Matulac	+63921 7506368 melvin@pinoyrobotgames.org
Anderson Paunellan Jr.	+63915 4131355 apaunellan@gmail.com
8. Collaborating researchers, professors, industry experts (contact details withheld for data privacy reasons. Available upon request with terms of use)	
Prof Danilo Mercado Prof Nelio Altoveros Prof Jun Jo Chaiwat Limpornchitwilai Takeshi Kanai Anderson Moreira	Professors UPLB Computer Studies UPLB Professor Applied Physics (retired) Griffith University, Goldcoast Australia, Professor Inex Global, Thailand, Engineer Fuji Soft Japan, International Sumobot Chairperson Instituto Maua de Tecnologia, Sao Paulo, Brazil (Professor)

Affiliated International Organizations	International Robot Olympiad, World Robot Games, World Innovation Technology Challenge, FIRA
9. Certificates	DSTC SEC Registration (attached) DTI Business Certificate (attached)
10. Major Events serviced by Pinoy Robot Games in the last 3 years.	
<p>A) Teachers Training on Robotics (on site)</p> <ul style="list-style-type: none"> • May 2019 - Robotics Training for Preschool Teachers - Quezon City • Aug. 2019 - Davao City (arranged by Aboitiz Foundation) • Dec. 2019 - Division of Sarangani • Sept. 2022 - Division of South Cotabato • Apr. 2023 - Division of Tagum City • May 2023 - Integration of Science Projects with Robotics Metro Manila. It was attended also by online participants from the Divisions of Mati City, Davao de Oro, Davao City, Valencia City, Iligan City, City of Naga, Kidapawan City, Masbate City, and Alaminos City <p>B) Teachers Training on Introduction to Robotics (online - arranged by DepEd divisions and regional offices)</p> <ul style="list-style-type: none"> • April 2020 - Bayugan City, South Cotabato, Bukidnon, Digos, Palawan, Misamis Occidental, Surigao DN, Malaybalay, Valencia City, Dinagat Island, Bayugan, Bago City • May 2020 - Baguio City, Ilocos Norte, Pangasinan, Alaminos, Aklan, Gen. Santos, Abra, Calapan, Masbate • April 2021 - Angeles City Division • Nov. 2021 - Bacoor City Division, Davao de Oro Division • Feb. 2022 - Divisions of Baguio City, Benguet, Lipa City, Santiago City, Malolos City, Ormoc City, Palawan, Oriental Mindoro • April 2022 - DepEd Region X (Davao Region) • June 2022 - Robotics SIP Consultation/Review 	
<p>National Robotics Competition 2018 (Tagaytay City) - 700+ participants National Robotics Competition 2019 (Iloilo City) - 300+ participants Kabataan Inyobator (by Aboitiz) 2019 (Davao City) - 240 participants National Robotics Competition 2020 (Pampanga) - 300+ participants National Robotics Competition 2021 (Online / Virtual) - 238 participants Int'l Robot Sumo Tournament 2021 - 64 participants from different regions & countries NOLITC's Negros Occidental Battle of Bots 2021 - 50+ participants National Robotics Competition 2022 (Online Virtual) - 100+ participants National Robotics Competition 2022 (Mandaluyong City) - 50+ participants National Robotics Competition 2022 (Pangasinan) - 50+ participants NOLITC's Negros Occidental Battle of Bots 2022 - 50+ participants</p>	
<p>International Robot Olympiad (participating annually since 2007) World Innovative Technology Challenge (participating annually since 2017) World Robot Games (participating annually since 2016) All-Japan Robot SUMO (participating annually since 2017)</p>	

Learning Development Plan (Chronological) Training and competitions targeted.

ngoing	Title Robotics Projects Consultation/Review	Venue online
planned	Objective Build capacity of teachers and teams to develop quality robotics/technology projects	Target Participants Teachers
Date July-Aug 2023	Objective Increase fundamental skills in robotics of students in Negros Occidental and Iloilo	Target Participants K12 and College students Teachers
Date Sept 2023	Title NOLITC Battle of BOTS	Venue NOLITC, Bacolod city
planned	Objective Build capacity of teachers and teams to develop quality robotics/technology projects	Target Participants Teachers
Date October 2023	Title National Robotics Competition 2023 (F2F venues under negotiation)	Venue (mixed online f2f) Metro Manila, Cebu, Davao City, Baguio City
planned	Objective Promotion of STEM SKILLS among young people through competitive robotics games. Development of Science Investigatory skills and Project Presentation	Target Participants K12 students Nationwide
Date October 2024 to January '24	Title Various International Robotics Competitions (IRO, WRG, WITC)	Venue (tentative) Thailand, South Korea, Australia
planned	Objective Promotion of STEM SKILLS among young people through competitive robotics games. Development of Science Investigatory skills and Project Presentation	Target Participants
2023-2024	Operationalize Mixed-mode and LMS-based training for DepEd divisions and continue using competition technology to allow multi-site and online variations.	



REPUBLIC OF THE PHILIPPINES
SECURITIES AND EXCHANGE COMMISSION
SEC Building, EDSA, Greenhills
City of Mandaluyong, Metro Manila



COMPANY REG. NO. A199915956

**CERTIFICATE OF FILING
OF
AMENDED ARTICLES OF INCORPORATION**

KNOW ALL MEN BY THESE PRESENTS:

THIS IS TO CERTIFY that the amended articles of incorporation of the

**DATA SCIENCE AND TECHNOLOGY CORP.
(Doing business under the name and style "Genetic Computer
Institute - Quezon City, Inc.")
(Amending Article III thereof.)**


copy annexed, adopted on October 31, 2003, by a majority vote of the Board of Directors and by the vote of the stockholders owning or representing at least two-thirds of the outstanding capital stock and certified under oath by the Secretary and a majority of the Board of Directors of the corporation was approved by the Commission on this date pursuant to the provision of Section 16 of the Corporation Code of the Philippines, Batas Pambansa Blg. 68, approved on May 1, 1980, and copies thereof are filed with the Commission.

Unless this corporation obtains or already has obtained the appropriate Secondary License from this Commission, this Certificate does not authorize it to undertake business activities requiring a Secondary License from this Commission such as, but not limited to acting as: broker or dealer in securities, government securities eligible dealer (GSED), investment adviser of an investment company, close-end or open-end investment company, investment house, transfer agent, commodity/financial futures exchange/broker/merchant, financing company, pre-need plan issuer, general agent in pre-need plans and time shares/club shares/membership certificates issuers or selling agents thereof. Neither does this Certificate constitute as permit to undertake activities for which other government agencies require a license or permit.

IN WITNESS WHEREOF, I have hereunto set my hand and caused the seal of this Commission to be affixed at Mandaluyong City, Metro Manila, Philippines, this 25th day of November, Two Thousand Three.

www.sec.gov.ph

User Name: 02jperez


FERDINAND B. SALES
Officer-in-Charge

Company Registration and Monitoring Department

1127-21

REPUBLIKA NG PILIPINAS
KAGAWARAN NG PANANALAPI
KAWANIHAN NG RENTAS INTERNAS
REVENUE REGION NO. **07A**
REVENUE DISTRICT NO. **040**

BIR **2303**
Form No.
Revised July 1997

OCN **3RC0001007126**

CERTIFICATE OF REGISTRATION

TIN 205-494-766-000	NAME DATA SCIENCE AND TECHNOLOGY CORP.	REGISTRATION DATE 03/16/2000																								
REGISTERED ADDRESS 295 GREENVIEW COMPOUND COL. BONI SERRANO STREET BRGY. BAGONG LIPUNAN NG CRAME QUEZON CITY 1111																										
REGISTERED ACTIVITY(IES) TAX TYPE																										
INCOME TAX WITHHOLDING TAX - COMPENSATION		REGISTRATION FEE WITHHOLDING TAX - EXPANDED/OTH																								
TRADE NAME DATA SCIENCE AND TECHNOLOGY CO RP.		LINE OF BUSINESS / INDUSTRY 5259 OTHER NON-STORE RETAIL SALE 7290 OTHER COMPUTER RELATED ACTIVITIES																								
<i>Transferred from RDO 042 10/29/2020</i>																										
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RENEWAL OF ANNUAL REGISTRATION FEE ON OR BEFORE JANUARY 31 USING BIR FORM 0605.																										



I HEREBY CERTIFY THAT THE ABOVE NAMED PERSON IS REGISTERED AS INDICATED ABOVE, UNDER THE PROVISIONS OF THE NATIONAL INTERNAL REVENUE CODE, AS AMENDED.

CORAZON R. BALINAS

MYRNA F. SALAZAR

Chief Client Support Section

REVENUE DISTRICT OFFICER (signature over printed name)

THIS CERTIFICATE IS NOT VALID FOR CONSIDERATION IN THE PLACE OF BUSINESS
Submitted Payments

EN