



Republic of the Philippines
Department of Education
Region VII, Central Visayas
DIVISION OF CEBU PROVINCE
Sudlon, Lahug, Cebu City



July 15, 2016

Division Memorandum
No. 373, s.2016

SUMO ROBOTICS CHALLENGE -VISAYAS

To: Assistant Superintendents
Education Supervisors/ Coordinators
District Supervisors/OICs
Elementary and Secondary School Heads

1. Attached is DepEd R7 Advisory No. 075, s.2016, dated July 7, 2016, entitled ,
“ Sumo Robotics Challenge-Visayas .”
2. Immediate dissemination of this Memorandum is desired .

RHEA MAR A. ANGTUD, ED.D., CESO VI
Schools Division Superintendent

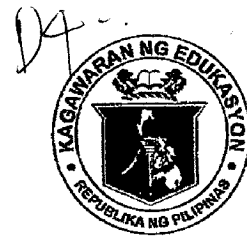
Telephone Numbers:

Schools Division Superintendent: (032) 255-6405
Asst. Schools Division Superintendent (032) 414-7457
Accounting Section: (032) 254-2632
Disbursing Section: (032) 255-4401

Website: www.depedcebuprovince.com
E-mail Add : depedcebuprovince@yahoo.com



REPUBLIKA NG PILIPINAS
REPUBLIC OF THE PHILIPPINES
KAGAWARAN NG EDUKASYON
DEPARTMENT OF EDUCATION
REHIYON VII, GITNANG VISAYAS
REGION VII, CENTRAL VISAYAS
Sudlon, Lahug, Cebu City




DepEd R7 Advisory No.075, s. 2016
July 7, 2016

(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.)

Sumo Robotics Challenge -Visayas

1. This office is hereby disseminating the communication received from the Data Science and Technology Corporation, inviting all children from different class levels to join its First Sumo Robotics Challenge - Visayas on September 30, 2016 at the University of Cebu. A Robotics camp will also be conducted at the University of Cebu- Banilad Campus in preparation for the said event.
2. Data Science and Technology Corporation supports the implementation of technology and robotics infused K to 12 & STEM Curriculum through Robotics competitions. The aforementioned event is divided into two categories: the OPEN SUMO and the INEX SUMO. Interested parties may register at marketing@genetic.edu.ph or jomilmacaya04@yahoo.com.
3. The communication is attached herewith for further reference.
4. For the information of all interested and concerned parties.


JULIET A. JERUTA
Director III
OIC-Regional Director

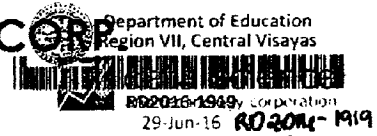
RD

Office of the Director (ORDir), Tel. Nos.: (032) 231-1433; 231-1309; 414-7399; 414-7325; Office of the Assistant Director, Tel. No.: (032) 255-4542
Field Technical Assistance Division (FTAD), Tel. Nos.: (032) 414-7324 Curriculum Learning Management Division (CLMD), Tel. Nos.: (032) 414-7323
Quality Assurance Division (QAD), Tel. Nos.: (032) 231-1071 Human Resource Development Division (HRDD), Tel. No.: (032) 255-5239
Education Support Services Division (ESSD), Tel. No.: (032) 254-7062 Planning, Policy and Research Division (PPRD), Tel. Nos.: (032) 253-9030;
414-7065 Administrative Division, Tel. Nos.: (032) 414-7326; 414-4367; 414-7366; 414-7322; 414-4367
Finance Division, Tel. Nos.: (032) 256-2375; 253-8061; 414-7321

"EFA 2015: Karapatan ng Lahat, Pananagutan ng Lahat"

DATA SCIENCE and TECHNOLOGY CORP

295 Lot 7, Greenview Compound, Colonel Boni Serrano Avenue, St. Ignatius,
Quezon City, 1110 Metro Manila
Tel. No. (632) 7220549 / Fax No. (632) 6618818 | Email: marketing@genetic.edu.ph



June 29, 2016

Dr. Juliet A. Jeruta,
Regional Director
Lahug Cebu City

Dear Dr. Jeruta:

Greetings!

We are the Data Science and Technology Corporation (DSTC), the organizer of the Philippine Robotics Team and proponent of many local and international robotics competitions. DSTC designs, provides, and helps implement technology and robotics infused K12 & STEM Curriculum for schools.

In the two decades that DSTC has been around, we have kept our passion for inspiring and encouraging young minds to discover and explore the world around them. Just like you, we strive to nurture the endless potential that all children have. It is our goal to raise children who are critical thinkers, learners who ask questions and seek out answers. And one of the ways we are doing this is by implementing a learner focused is through Robotics competitions.

The DSTC-Philippine Robotics Team will hold a first DSTC Sumo Robotics Challenge- Visayas on September 30, 2016 at University of Cebu. The Sumo Robotics Challenge will have two categories in terms of robot to use the, OPEN SUMO and INEX SUMO. It is open to all children from different class levels: Pre-Elem, Elementary, and High School, parents and robotics enthusiast.

For those who wish to register as player for the DTSC Sumo Robotics Challenge –Visayas they may get in touch with Mr. Jomil R. Macaya or Ms Pinky Legaspi at tel. no. 4115541 or via email marketing@genetics.edu.ph

In preparation for the event, the Philippine Robotics Team, with the help of Data Science and Technology Corporation, will also conduct a Robotics camp at University of Banilad.

Interested participants may register by sending an email to marketing@genetic.edu.ph or jomilmacaya04@yahoo.com with the participants name, contact number, email address, year level, name and address of school.

We look forward to a fruitful partnership with you.

Thank you.

Sincerely,


JOMIL R. MACAYA
Marketing and International & Local Events In-Charge

PHILIPPINE ROBOTICS TEAM

World Robot Games – International Robotics Olympiad-China Open – International Robotics Olympiad – Griffith University Google Robotics Challenge



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PHILIPPINE ROBOTICS TEAM

The **Robotics Program for Schools** is implemented as a Hands-On Application Lab for Science, Technology, Engineering and Mathematics (STEM) Learning.

Through partnerships with schools, the Robotics Program of DSTC has trained and produced young Robotics Scientists who have won numerous local and international robotics competitions.

Local Robotics Events:

DSTC and Pinoy Robot Games spearhead the National Robotics Competition, National Sumobot Contest, and SumoGames.

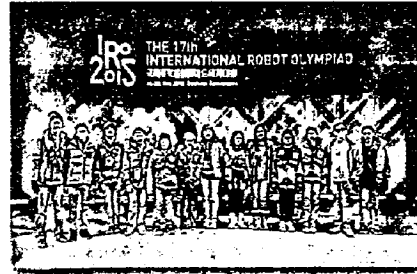
International Robotics Events:

DSTC is an organizer of the World Robot Games where Philippines currently sits as the President of the organization and is a founding member together with Singapore, Indonesia, and Thailand.

DSTC and Pinoy Robot Games are active partners of the International Robotics Olympiad (IRO) that has its headquarters in South Korea. The IRO is held annually in various countries such as USA, Australia, South Korea, Indonesia, Japan, Malaysia, Singapore.

The **Philippine Robotics Team** has won the following medals from 5 most recent international matches:

- IRO Wuhan, China - 20 medals
- World Robot Games, Indonesia—14 medals
- IRO Beijing, China— 46 medals
- IRO Colorado, USA – 27 Medals
- IRO South Korea - 17 Medals 2014
- IRO South Korea – 62 Medals 2015
- DOST Youth Excellence -25 Medals
- Awardees – 25 Medals



Philippine Robotics Team
 Courtesy Visit to DepEd

It's the season of the **CHAMPIONS** once again!

Congratulations to the **2016 DOST Youth Excellence in Science Awardees**

INTERNATIONAL ROBOTICS OLYMPIAD-CHINA OPEN 2015

- Joyce Aaron Hernandez - De La Salle Santiago Zobel School
- John Labrean Gerard F. De La Cruz - De La Salle Santiago Zobel School
- John Abel Alonzo - IRO International School
- Kimberly Valenzuela - IRO International School
- Phyllis Marjorie Mandulata V. Lindane - IRO International School
- Ian David O. Imperial - Grace Christian College
- Aaron Paul S. Chan - Grace Christian College
- Jeremy Lance Uy - Grace Christian College
- Ysa Mae S. Lim - Grace Christian College
- Alvin Adam S. Eze - Grace Christian College
- Jose Benicio Lim - Grace Christian College

WORLD ROBOT GAMES - Jakarta 2015

- Don Mesa Burgos - Colegio De San Juan De Letran - Lumbia
- Ben I. Reyes - Colegio De San Juan De Letran - Calamba
- Isaac C. Pardo - Colegio De San Juan De Letran - Calamba

INTERNATIONAL ROBOTICS OLYMPIAD-BUCHEON KOREA 2015

- Endero Alvarado F. Chirino - Colegio De San Juan De Letran - Calamba
- Bianca Thaisel A. Sullit - Colegio De San Juan De Letran - Calamba
- Elniel Gabriel B. Torres - Colegio De San Juan De Letran - Calamba
- Ron Wayne Magpantay - Colegio De San Juan De Letran - Calamba
- John Kristian Cruz - Colegio De San Juan De Letran - Calamba
- Cheno Vergara Aguilar - De La Salle Santiago Zobel School
- David Andrew Bignardi - Colegio De San Juan De Letran - Calamba
- Juan Carlo Salazar Hernandez - De La Salle Santiago Zobel School
- Mark Daniel B. Deo - Grace Christian College
- Alvin Dames S. Nigo - Grace Christian College
- Ian David O. Imperial - Grace Christian College

Philippine Robotics Team
 Youth excellence
 Awardees

PHILIPPINE ROBOTICS TEAM

World Robot Games – International Robotics Olympiad-China Open – International Robotics Olympiad – Griffith University Google Robotics Challenge

