RECORD JAN 12 2022

January 12, 2022

ADVISORY

NO. 004 · 2022

ROBOTICS CAMP AND CODING COMPETITION (R3C)

1. The Philippine Robotics Team are inviting students and coaches to take part in the online ROBOTICS CAMP AND CODING COMPETITION on February 26, 2022.

2. Participants may opt to participate in both the camp and the competition, or they can choose to participate in either the camp or the competition only. Details on how to register are accessible by clicking on the following link: **https://tinyurl.com/coderobotcamp**

3. For any inquiries or clarifications about the coding event, feel free to get in touch with the organizer via email at philippieroboticsteam@gmail.com

4. Immediate and widest dissemination of this Memorandum is directed.

ESTELA LEON-CARIÑO EdD, CESO III
Director IV/Regional Director

CLMD/ACM

{R3C} ROBOTICS CODING
CAMP AND COMPETITION 2022

January 6, 2022

Dr. ESTELA L. CARIÑO EdD, CESO III
Regional Director
DepEd Cordillera Administrative Region (CAR)
Wangal, La Trinidad, Benguet
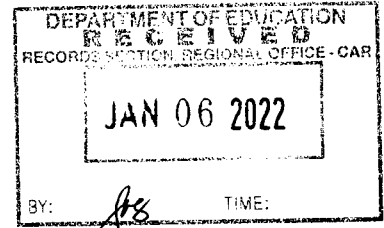
Dear **Dr. Cariño:**

On behalf of the Philippine Robotics Team, with the support of the Data Science and Technology Corporation, we are pleased to invite your students and coaches to take part in the upcoming ROBOTICS CAMP AND CODING COMPETITION {R3C}, wherein the competition proper will take place on February 26, 2022.

The R3C event is an online robotics event designed to achieve the following:
 1) Foster the development of computational thinking and programming abilities,
 2) Encourage the development of core STEM skills such as problem solving, planning, and mathematical reasoning.
 3) Equip the participants with the skill set that will aid them in their academic endeavors

Participants may opt to participate in both the camp and the competition, or they can choose to participate in either the camp or the competition only. The mechanics of the camp and competition, including age groups, costs, and the dates of the camp and competition, are covered and given in the poster attached. Details on how to register are also accessible by clicking on the following link:
https://tinyurl.com/coderobotcamp

In addition to the above, we are delighted to provide a free complimentary training session for those competitors from public schools who would want to skip the camp and only register for the contest itself. The free R3C preparation training for public school registrants will be held on February 12, 2022.

For any inquiries or clarifications about the coding event, please feel free to get in touch with the organizer via email at philippineroboticsteam@gmail.com or send a PM via https://tinyurl.com/R3Crobot.

We hope to receive your favorable response and participation. Stay safe and let's have fun coding online. Thank you.

Sincerely,

Pinky B. Legaspi
R3C Overall Chair / Vice President – Data Science and Technology Corporation
National Partner Organizer – International Robot Olympiad &
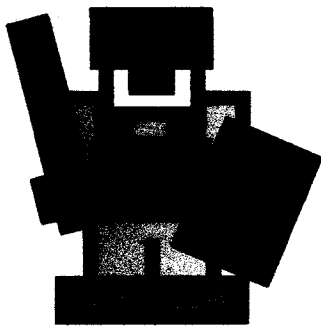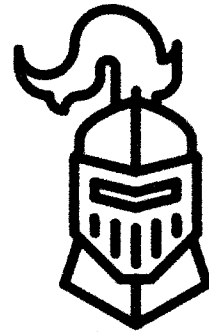Federation of International Robot Sports Association

data science
and technology corporation

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WEEEMAKE

A T C Japan
InnOvator Academy

philippineroboticsteam@gmail.com

Robotics Coding & Competition
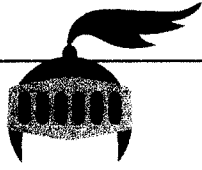
<AGE GROUPS>	
Kiddie Coders:	6 to 8 years old
Junior Coders:	9 to 12 years old
Senior Coders:	13 to 18 years old
Pro Coders:	

<GAME CATEGORIES>	Kiddie Coders	Junior Coders	Senior Coders	Pro Coders
Line Tracing	✓	✓	✓	✓
Color Sorting		✓	✓	✓
Robot Story Game (Theme: How A Hero Saves The Day)	✓	✓	✓	

RATES	Early Bird until January 29, 2022	Regular Rate until February 15, 2022	Late Registration
Competition Only	P1,800/team	P2,300/team	P3,000/team
Camps Only	P2,500/team	P3,000/team	-
Camp & Competition Bundle	P3,500/team	P4,000/team	-
***TEAM - can be composed of 1 member or up to 2 members only from same Age Group, except for Pro Level Teams. Pro Teams can be composed of Pro+Pro or Pro+Kiddie, Pro+Junior, or Pro+Senior.			
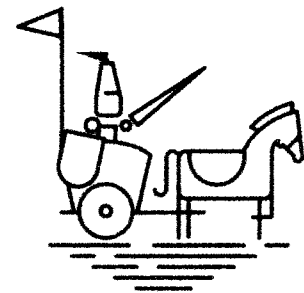
PRIZES

Medals & Certificates

6-Month/3-month/1-time unlimited participation to any DSTC online workshops for Champion, Silver, and Bronze winners respectively.
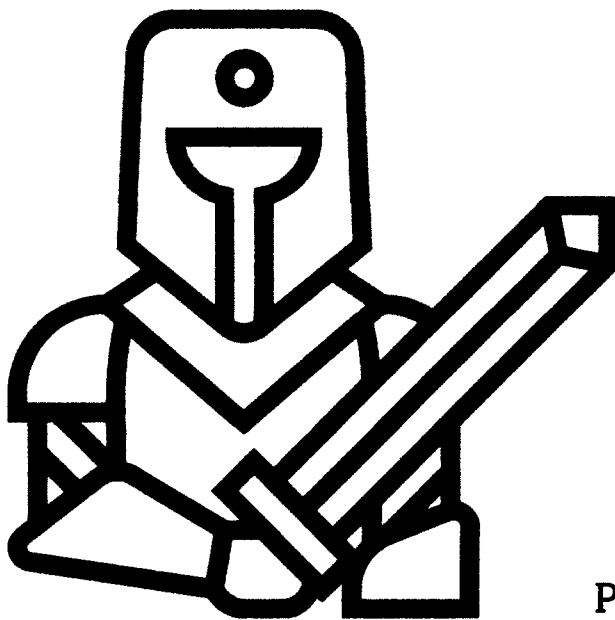
REGISTER HERE >>>
https://tinyurl.com/coderobotcamp

data science
and technology corporation

invites everyone to join the

{ ROBOTICS
CODING
CAMP & COMPETITION }

Where the CODE is mightier
than the sword >>>

< Coding Camps >
February 5, 2022, 10am - 12nn
February 12, 2022, 10am-12nn
February 19, 2022, 10am-12nn
< COMPETITION >
February 26, 2022, 8am-12nn

< Age Groups >
Kiddie Coders: 6-8 years old
Junior Coders : 9-12 years old
Senior Coders: 13-18 years old
Pro Coders : 19 years old & beyond