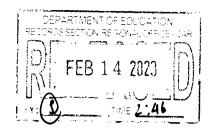


Republic of the Philippines

Department of EducationCORDILLERA ADMINISTRATIVE REGION



Advisory No. 0 1 3 . 2 0 2 3

February 10, 2023

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.

FIRA ROBOWORLD CUP

The Philippine Robotics Team are extending invitation to interested schools in DepEd-CAR to participate in the FIRA Roboworld Cup-Philippine Preliminaries and Youth Robotics Convention to be held at the Student Union Building, UP Diliman, Quezon City on April 15, 2023, Saturday, 8am to 5 pm. The event is a Robotics training and qualifying event for the Robotics Team delegates for the RoboWorld Cup Germany that aims to encourage students to develop an interest in STEM subjects and to apply their knowledge and skills to the real-world challenges.

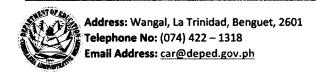
Interested schools may access the registration instruction at https://tinyurl.com/FIRA2023PHILS.

Immediate and widest dissemination of this Advisory is directed.

ESTELA P. LEON-CARIÑO EdD, CESO III

Director IV/Regional Director

CLMD/RCA/acm



PHILIPPINE ROBOTICS TEAM

FIRA ROBOWORLD CUP GERMANY 2023 – Philippine Preliminaries April 15, 2023 @ UP Diliman, Quezon City

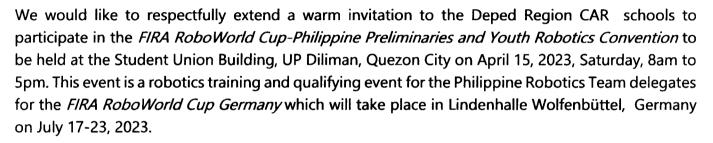
National Country Organizer: Data Science and Technology Corporation No. 295 Col. Bonny Serrano Avenue, Quezon City, Philippines Email: marketing@genetic.edu.ph | philippineroboticsteam@gmail.com

February 7, 2023

DR. ESTELA L. CARIÑO

Regional Director, Deped Cordillera Administrative Region Department of Education, Republic of the Philippines

Dear DR. CARIÑO:



Organized by the Data Science and Technology Corporation, in partnership with the UP Competitive Robotics Club, this competition and training event aims to encourage students to develop an interest in STEM subjects and to apply their knowledge and skills to real-world challenges, to provide students with the opportunity to showcase their creativity and innovation, to create a platform for students to collaborate and exchange ideas with other talented students from around the world, to provide students with the opportunity to learn from experts in the field of robotics, and to gain insights into the latest developments and trends in the industry.

The early bird registration fee for the competition and training is P3,500 per team, composed of maximum three students. The regular rate of registration fee starting March 16, 2023 is P5,000 per team.

We hope that the schools will take advantage of this opportunity to learn, grow and share their knowledge with the rest of the world. Should they require more information, they may send us an email at philippineroboticsteam@gmail.com or jb_legaspi@genetic.edu.ph, or send a message at 09284353229. For more registraton instruction, participants may visit this link: https://tinyurl.com/FIRA2023PHILS. We look forward to seeing the Philippine school teams at the FIRA RoboWorld Cup-Philippine Preliminaries and the FIRA RoboWorld Cup Germany 2023.

Sincerely,

Mrs. Josephine Pinky Legaspi FIRA Philippine Preliminaries-Overall Chair Philippine Robotics Team Organizer Data Science and Technology Corporation



data science



FIRA ROBOWORLD CUP GERMANY 2023 – Philippine Preliminaries April 15, 2023 @ UP Diliman, Quezon City

National Country Organizer: Data Science and Technology Corporation No. 295 Col. Bonny Serrano Avenue, Quezon City, Philippines Email: marketing@genetic.edu.ph | philippineroboticsteam@gmail.com





FIRA FEDERATION OF INTERNATIONAL ROBOT SPORTS ASSOCIATION

The Federation of International Robot Sports Association (FIRA) – founded by Prof. Jong-Hwan Kim, KAIST, Korea in 1996 – is the oldest robot soccer competition in the world. From humble beginnings, FIRA has grown to a major robotics competition with the goal using sports as benchmark problems for state of the art research in robotics and other related areas. FIRA also includes the FIRA Air competition for autonomous flying robots, FIRA Challenge for robotics research with great societal benefits such as urban search and rescue robots, and FIRA Youth for the next generation of researchers. In 2018, FIRA RoboWorld Cup was held in Tai Chung, Taiwan and attracted more than 1,200 participants. And in 2019 The FIRA RoboWorld Cup was held in Changwon, South Korea and the year after, due to the covid-19 situation in the world, FIRA RoboWorld Cup had multiple events online.

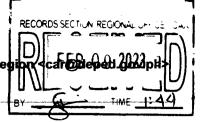
FIRA offers a challenging arena to the young generation and researchers working with autonomous mobile robotic systems. It is hoped that FIRA's flagship event, called the FIRA Robot World Cup (or the FIRA Cup in short), which started in 1996, together with many other FIRA events, will help generate interests in robotics in the young minds.

"Robotics - Art of smashing impossible problems"

-Dr. Jacky Baltes, President of FIRA RoboWorld Cup







FIRA ROBOWORLD CUP GERMANY 2023 LETTER INVITATION

1 message

0 0 0 0 7 8 5 Thu, Feb 9, 2023 at 1:42 PM

Office of the Regional Director Deped Cordillera Administrative Region Department of Education Republic of the Philippines

Dear Madam:

We are pleased to respectfully submit the Letter Invitation addressed to Dr. Estela L. Cariño, Regional Director of DepEd Region CAR. The invitation pertains to the holding of the FIRA RoboWorld Cup Germany taking place on July 17-23, 2023 and the FIRA Philippine Preliminaries scheduled for April 15, 2023, Saturday, 8am-5pm, to be held at the Student Union Building, University of the Philippines, Diliman, Quezon City.

The FIRA RoboWorld Cup is a premier international event that attracts teams from all over the world, providing a platform for young engineers and roboticists to showcase their talent and learn from each other. The FIRA Philippine Preliminaries will serve as the warm-up and training event for the main competition in Germany, and will provide an opportunity for students to gain valuable experience and exposure.

Attached to this email is a ;letter of invitation outlining the details, including the link that provides more information about the registration procedures, deadlines and eligibility requirements.

We hope that many schools will consider this invitation and join the Philippine Robotics Team in celebrating the talents and achievements of young engineers from around the world.

Sincerely,

Mrs. Josephine Pinky B. Legaspi FIRA Philippine Preliminaries - Overall Chair Philippine Robotics Team



The Philippine Robotics Team

International Robot Olympiad. World Robot Games. FIRA Robot Sports Cup. Universal Robotics Challenge. World Robot Summit

Managed by: Data Science and Technology Corporation

295 Col. Bonny Serrano Avenue, Quezon City, Philippines

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FIRA RoboWorld Cup Germany Letter Invitation DepEd Region CAR.pdf 373K