



Republic of the Philippines  
**Department of Education**  
Region XI  
**SCHOOLS DIVISION OF DIGOS CITY**  
Digos City



Division Advisory No. 041, s. 2019  
April 2, 2019

To: Public Schools District Supervisors  
School Principals/Officers-in-Charge/Administrators  
Public and Private Schools

**RobotFest (Robotic Festival)**

1. Attached is the letter-invitation of Melvin R. Matulac, Founder, PRG, informing the field of the conduct of RobotFest (Robotics Festival) on April 12, 2019 at the AdDU campus as part of the pioneering celebration of Innovation Month this coming April. The event envisions to showcase the capability of young scientists and engineers in the field of robotics.
2. In line with this, schools are invited to participate and compete in the SumoBot and Line Tracing games. Further, RIM and Innovation Seminar for Teachers will be provided. For more information about the event and game rules, you may visit: <http://www.pinoyrobotgames.org/index.php/robotfestdavao.html>.
3. For inquiries and reservations, you may reach the organizers in contact numbers given in the attached letter.
4. It is informed that the attendance of teachers and students to said event is purely voluntary and subject to the discretion of the School Head/Administrators to ensure that the policy on engaged-time-on-task will be followed
5. The participation of the public schools shall be on personal expense and time.
6. For information and guidance.

**WINNIE E. BATON, Ed. D.**

Officer-in-Charge

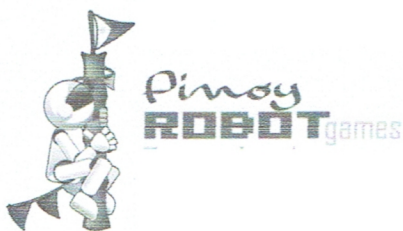
Office of the Schools Division Superintendent

*For and in the absence of the  
Schools Division Superintendent*

*Winnie E. Baton*  
4/2/19  
SOLLIE B. OLIVER, LLB  
Chief ES-SGOD  
OC

Encls: Letter of Melvin R. Matulac, dated March 21, 2019  
Reference: Letter of Melvin R. Matulac, dated March 21, 2019  
To be indicated in the Perpetual Index under the following subjects:  
CURRICULUM SCIENCE COMPETITIONS  
lbj: robotfest (robotics festival)  
2 April, 2019

DepEd Schools Division of Digos City  
RECORDS SECTION  
19-31514  
DATE: 03 APR 2019 TIME: 3:45 PM  
BY: *[Signature]*



March 21, 2019

**ATTY. ALBERTO T. ESCOBARTE, CESO III**  
**REGIONAL DIRECTOR**

Department of Education Region XI  
 F. Torres St., Davao City  
 Fax: 221-6147 | Tel: 291-1665  
 region11@deped.gov.ph

**Attn: Mr. Winnie E. Batoon, Ed.D.**  
**Schools Division Superintendent**  
 Department of Education, Division of Digos City  
 Tel nos. (082) 553-8375 /553-8396/553-8376 FAX

Dear Sir:

Greetings from **Pinoy Robot Games!**

The Ateneo de Davao University in partnership with Pinoy Robot Games are happy to inform you that we will be conducting **RoboFest** (Robotics Festival) on **April 12, 2019** at the AddU campus as part of the pioneering celebration of **Innovation Month** this coming April. The event envisions to showcase the capability of young scientists and engineers in the field of robotics.

Since 2007, **Pinoy Robot Games** regularly conducts robotics competitions nationwide and continues to successfully train and produce winners in various international competitions. Winner in a game will have the chance to compete in the Robot Challenge in China.

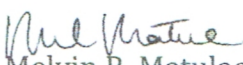
In line with this, we would like to invite your school to participate and compete in the **SumoBot** and **LineTracing** games. RIM & Innovation Seminar for Teachers will also be provided. For more information about the event and game rules, please visit:

<http://www.pinoyrobotgames.org/index.php/robofestdavao.html>

For inquiries and reservations, you may reach us to these numbers; sun (+63) 942-601-5694, smart (+63) 921-311-0716 / (02) 411-5541 or email us at [info@pinoyrobotgames.org](mailto:info@pinoyrobotgames.org) look for Miss Klang or Miss Reo.

We are looking forward to your presence at the event.

Sincerely,

  
 Melvin R. Matulac  
 Founder, PRG



# ROBO FEST

Ateneo de Davao University

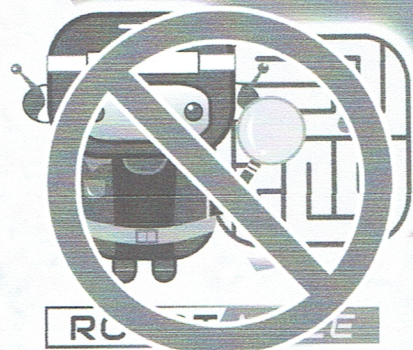
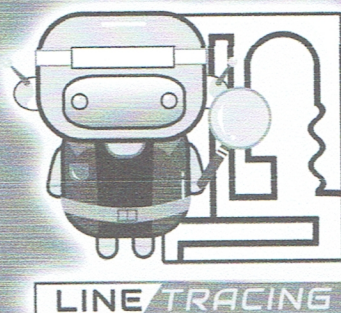
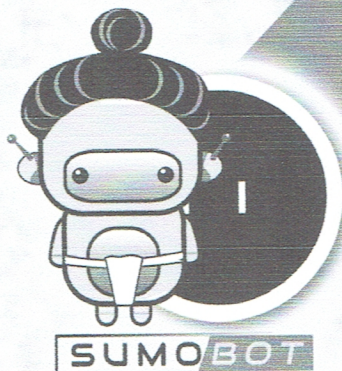
APRIL 12

**ANY ROBOT  
ALLOWED**

FOR MORE INFORMATION  
YOU MAY CONTACT:

Miss Klang or Miss Reo  
(+63) 917 897 2349 (Globe)  
(+63) 939 912 7127 (Smart)  
[info@pinoyrobotgames.org](mailto:info@pinoyrobotgames.org)

**REGISTER  
NOW!**



**RIM &  
INNOVATION  
SEMINAR FOR  
TEACHERS**

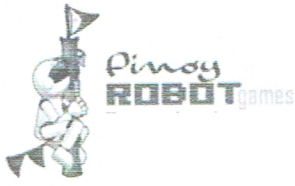
**DepED**  
DEPARTMENT OF EDUCATION





| ROBOFEST DAVAO PROGRAMME |                                                 |                         |                                                             |
|--------------------------|-------------------------------------------------|-------------------------|-------------------------------------------------------------|
| TIME                     | Friday                                          |                         |                                                             |
|                          | 12-Apr-19                                       |                         |                                                             |
| 7:00 AM                  | Registration                                    |                         |                                                             |
| 7:30 AM                  | Registration                                    |                         |                                                             |
| 8:00 AM                  | Opening Ceremony                                |                         |                                                             |
|                          | Location 1                                      |                         | Location 2                                                  |
|                          | SUMOBOT                                         | LINE TRACING            | SEMINAR                                                     |
| 8:30 AM                  | PRACTICES                                       | Line Tracing Practice   |                                                             |
| 9:00 AM                  |                                                 |                         |                                                             |
| 9:30 AM                  |                                                 |                         |                                                             |
| 10:00 AM                 | 1Kg Sumobot RC Elimination                      |                         | RIM & Innovation Seminar for Teachers<br>(9:30am - 11:30am) |
| 10:30 AM                 |                                                 |                         |                                                             |
| 11:00 AM                 |                                                 |                         |                                                             |
| 11:30 AM                 |                                                 |                         |                                                             |
| 12:00 PM                 | LUNCH BREAK                                     |                         |                                                             |
| 12:30 PM                 | LUNCH BREAK                                     |                         |                                                             |
| 1:00 PM                  | Techniques in Building Robots (1:00pm - 2:30pm) |                         |                                                             |
| 1:30 PM                  | 1Kg Sumo Auto Elimination                       | Line Tracing Actual Run |                                                             |
| 2:00 PM                  |                                                 |                         |                                                             |
| 2:30 PM                  |                                                 |                         |                                                             |
| 3:00 PM                  |                                                 |                         |                                                             |
| 3:30 PM                  | Championship Match                              |                         |                                                             |
| 4:00 PM                  | AWARDING                                        |                         |                                                             |





## ROBOTICS FEST 2019

April 12, 2019

### Frequently Asked Questions (FAQs)

**1. How to register?**

- Email us your registration at [info@pinoyrobotgames.org](mailto:info@pinoyrobotgames.org)

**2. How much is the registration fee?**

- Sumobot & Line tracing – P2,500 per team

**3. When is the deadline of registration?**

- April 5, 2019, 4:00PM

**4. When is the deadline of payment?**

- April 10, 2019, 12:00NN

**5. What are the payment methods?**

- Cash only – we will receive on-site payment

**6. Are robots provided?**

- Bring your own robot
- Open to any type of robots (Any microcontroller)

**7. Can I ask for help?**

- Technical consultation every Tuesday
- 9:00AM – 12:00NN / 2:00PM – 4:00PM
- You may call us at 09399127127 / 09178972349

**8. Where can we find other details of the event? (e.g Game Rules)**

- You may visit our website [www.pinoyrobotgames.org](http://www.pinoyrobotgames.org)
- You may download the game rules for your reference



## ROBOTICS FEST 2019

April 12, 2019 | Ateneo de Davao University

### EVENT SCHEDULE AND PAYMENT DETAILS

| Micro controller  | GAMES           | Max. number of Participants per team | Game code | Age category | Registration amount |
|-------------------|-----------------|--------------------------------------|-----------|--------------|---------------------|
| Any Robot Allowed | 1. 1 kg Sumobot | 2 pax                                | 1SB       | OP           | P2,500              |
|                   | 2. Line Tracing | 2 pax                                | LT        | OP           | P2,500              |

| AGE CATEGORIES |         |          |
|----------------|---------|----------|
| OPEN           | ANY AGE | Code: OP |

*RIM & Innovation Seminar for Teachers*

**FREE REGISTRATION**, email us at [info@pinoyrobotgames.org](mailto:info@pinoyrobotgames.org) to register

*Deadline of Registration is on April 5, 2019 at 4pm*

*Deadline of Payment is on April 10, 2019 at 12nn*

#### PAYMENT METHOD

**CASH only**

#### NOTE:

**For more inquiries,**

Email us at [info@pinoyrobotgames.org](mailto:info@pinoyrobotgames.org)

Or call us at Smart 09213110716 / Sun 09426015694

Look for **Ms. Klang** or **Ms. Reo**

#### VISIT OUR WEBSITE

<http://pinoyrobotgames.org/index.php/robofestdavao>

[www.facebook.com/pinoyrobotgamesph](http://www.facebook.com/pinoyrobotgamesph)



## ROBOFEST DAVAO 2019

April 12, 2019

Ateneo de Davao University

Ateneo Avenue, 8016 Davao City, Philippines

### REGISTRATION FORM

#### INSTRUCTION:

- 1) Fillout the **Participants Details** Sheet
- 2) Fillout the **Game Registration** Sheet
- 3) Save with the file name: AdDU2019\_School\_Region ( e.g AdDU2019\_DataScience\_RegionX)
- 4) Send the file to [info@pinoyrobotgames.org](mailto:info@pinoyrobotgames.org) or fax to (02) 725-23-88

#### Pinoy Robot Games

#295 Lot 7 Greenview Compound Boni Serrano Ave., Brgy Bagong Lipunan ng Crame, Quezon City 1111

Tel. No.: (02) 411-5541 local 113 or 114 | Fax No.: 725-2388 | (+63) 917-897-2349

Email: [info@pinoyrobotgames.org](mailto:info@pinoyrobotgames.org)

Website: [www.pinoyrobotgames.org](http://www.pinoyrobotgames.org)



| Please |                      |     |                      |               |
|--------|----------------------|-----|----------------------|---------------|
| No.    | Name of Participants | Age | School / Institution | Name of Coach |
| 1      |                      |     |                      |               |
| 2      |                      |     |                      |               |
| 3      |                      |     |                      |               |
| 4      |                      |     |                      |               |
| 5      |                      |     |                      |               |
| 6      |                      |     |                      |               |
| 7      |                      |     |                      |               |
| 8      |                      |     |                      |               |
| 9      |                      |     |                      |               |
| 10     |                      |     |                      |               |