



Republic of the Philippines
DEPARTMENT OF EDUCATION
Region XI
Division of Digos City



*Office of the Schools Division
Superintendent*

Telefax: (082) 553 – 8396; 553-8376

DIVISION ADVISORY


No. 051, s. 2017

TO : School Principals/Officers-in-Charge
Junior and Senior High Schools

RE : Invitation for the RISE 2017: Sparkling & Sustaining Students Interest
in STEM (Science, Technology, engineering and Math) Program

DATE : April 10, 2017

1. Attached herewith are the Regional Advisory No. 027, s. 2017 and the invitation from Analyn H. Encio, Chairperson, Pueblo Science Teachers' Camp regarding the "Rise 2017: Sparkling & Sustaining Students Interest in STEM Program," contents of which are self-explanatory.
2. For your information and guidance.


DEE D. SILVA, DPA, CESO VI
Schools Division Superintendent

DepEd Schools Division of Digos

RELEASED
3761
Date: APR 10 2017 Time: 11:00

Bv: 



Republika ng Pilipinas
KAGAWARAN NG EDUKASYON
REHIYON XI
Lungsod ng Dabaw
Tanggapang Panrehiyon



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REGIONAL ADVISORY
No. 027, s. 2017

Schools Division Office



Date: APR 06 2017 Time: 8:12

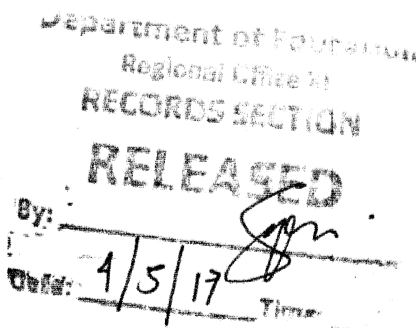
By: [Signature]

TO : Schools Division Superintendents
RE : Invitation for the RISE 2017: Sparkling & Sustaining Students Interest in STEM (Science, Technology, Engineering and Math) Program
DATE : March 28, 2017

1. Herewith is an invitation from Analyn H. Encio, Chairperson, Pueblo Science Teachers' Camp regarding the "RISE: 2017: Sparkling & Sustaining Students Interest in STEM Program" for junior and senior high school teachers on May 22-24, 2017 at Ateneo de Davao University, Matina Campus, Davao City.
2. The program aims to train the participants on how to engage young students and spark their interest in STEM through active, hands-on learning experiences, discovery, experimentation and problem-solving opportunities.
3. Participation in this activity is **VOLUNTARY** and on **official time** only with **no DepEd funds** to be utilized for the said purpose.
4. The details of the invitation are found in the hereto enclosed materials or email at epcorcino@addu.edu.ph. Interested participants may also contact at (082) 299 2404 local 4346/ 0943 019 6165.
4. Immediate dissemination of this Advisory is desired.


ATTY. ALBERTO T. ESCOBARTE, CESO III
Regional Director 

Incl: As stated
ROC6/mlib





ATENEO DE DAVAO UNIVERSITY Junior High School

Acacia Street, Matina, Davao City, 8021 Philippines
Tel. No: +63.82 299-2404 local 4301; Fax +63.82 299-2406
E-Mail: hs.science@addu.edu.ph | <https://hs.addu.edu.ph>

In Consortium with Ateneo de Zamboanga University and Xavier University

Office of the Subject Area Coordinator for Science

March 15, 2017

ATTY. ALBERTO T. ESCOBARTE, CESO IV
Regional Director
Department of Education Regional Office XI
F. Torres Street, Davao City

Dear Atty. Escobarte:

The Ateneo de Davao University Junior High School is pleased to host the *RISE 2017: Sparking & Sustaining Students Interest in STEM (Science, Technology, Engineering and Math) Program* in its Matina Campus on **May 22-24, 2017**. **A team of scientists/instructors** from the University of Toronto and the University of the Philippines Diliman led by Dr. Mayrose Salvador of the University of Toronto, the Pueblo Science Executive Director and DOST Balik Scientist will facilitate the workshop. The camp is prepared especially for junior and senior high school science teachers.

"The program aims to train teachers in Davao and the neighboring provinces on how to engage young students and spark their interest in STEM through active, hands-on learning experiences, discovery, experimentation and problem-solving opportunities." (Pueblo Science)

In this connection, we would like to invite DepEd Region XI-junior and senior high school teachers to this rare opportunity to be working with the Pueblo Science Instructors/Scientists who are all genuinely excited about Science.

A registration fee of **a) P1,000.00** – for those who will have an accommodation outside AdDU and **b) P1,600** – for those who will avail of an overnight stay in AdDU for 2 nights. The registration fee covers the cost of the morning and the afternoon snacks for two days, lunch for two days, breakfast and dinner (for those who will stay overnight), workshop kit, and a certificate. The workshop will run from 1:30-5:00 pm on **May 22** and 8 am to 5 pm on **May 23-24**.


The workshop guarantees you experiments/activities that are intellectually stimulating, doable, and fun-filled.

Interested participants will be guided by the following *Registration Procedures*:


1. Fill-out the online registration form at <http://goo.gl/forms/49SBBWrXdEacWbF93> to ensure the receipt of future announcements and to help the organizers estimate participant numbers. Limited slots are available on a first-come first-served basis.
2. Registration payment will be collected on the first day of the camp, May 22, 2017 at the registration area.
3. For inquiries, reservation, and registration, Ms. Eleanor P. Corcino can be contacted through the following:
 - CP numbers: 0943-019-6165
 - Landline: (082) 299 2404 local 4346 (look for Roxanne Singcolan)
 - Email: epcorcino@addu.edu.ph

Your endorsement of the RISE 2017 to the junior and senior high school Teachers of Region XI will be greatly appreciated.

Sincerely yours,


Analyn H. Encio
Chairperson
Pueblo Science Teachers' Camp 2017

Endorsed by:


Fr. Michael I. Pineda, SJ
Principal
Ateneo -Junior High School