

44962

AUG 29 2019
 LEGAZPI CITY

Advisory

August 28, 2019

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 concerned public.

Trainings/Workshop/Forum
Sponsored by: STEM Education Training Hub

To: Schools Division Superintendents
 Heads, Public and Private Elementary and Secondary Schools
 All Others Concerned

Attached are letters from the STEM Education Training Hub regarding the conduct of the following activities:

Title	Objectives	Target Participants	Date/s	Venue
1. The Training-Workshop on Robotics	develop skills in robotics programming leading to the development of the 21 st century skills including critical thinking, problem solving and innovation skills.	research teachers, junior and senior high school students	September 14, 2019	UST-Angelicum College, Quezon City.
2. The Training-Workshop Research Laboratory Techniques	develop science research skills using investigative techniques in data gathering and the hands-on activities to be provided shall enable participants to develop both critical thinking and problem solving skills through experimentation	research teachers, junior and senior high school students	September 14-15, 2019	UST-Angelicum College, Quezon City.
3. School Principals and Teachers' Forum on Curriculum, Instruction and Assessment	designed to give updates on the school program management system in terms of the curriculum management and implementation, classroom instructional planning and evaluation and classroom assessment system	school heads, coordinators and teachers	September 21, 2019	Bulane Hotel, Sta. Cruz Manila

Parents' Permit should be secured by the junior and senior high school students and participation will be on VOLUNTARY BASIS ONLY while teachers' participation will be on OFFICIAL TIME ONLY.

Participation of public and private schools shall be subject to the no-disruption-of-classes policy stipulated in DepEd Order No. 9, s. 2005 entitled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith.

For queries or clarifications please call or text the following numbers 09153530454, 09331077763 or email at stemeducationhub@gmail.com / facebook page: facebook@stemhub21 / website: www.stemtrainings.com

For information and appropriate action.

013398


GILBERT T. SADSAD
 Regional Director



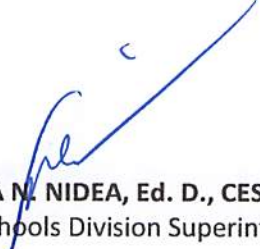
Republic of the Philippines
 Department of Education
 Region V
SCHOOLS DIVISION OF SORSOGON
 Sorsogon



September 4, 2019

TO: School Heads, Public And Private Elementary and Secondary Schools
 All Others Concerned

For your information and guidance.


LOIDA N. NIDEA, Ed. D., CESO V
 Schools Division Superintendent



STEM Education Training Hub

August 6, 2019

Dr. GILBERT T. SADSAD
Regional Director
DepEd -Region V
Rawis, Legazpi City



Dear Dr. Sadsad:

Mabuhay!

This is to seek from your good office your usual support in inviting junior and senior high school students as well as the research teachers to "THE TRAINING-WORKSHOP ON ROBOTICS" on September 14, 2019 at UST-Angelicum College, Quezon City. The program aims to develop skills in robotics programming leading to the development of the 21st century skills including critical thinking, problem solving and innovation skills. This is open for the participants that are beginning and intermediate in the robotics program. We will also have a special session for the participants preparing for both international and national level robotics competitions.

For several years now, we have already trained hundreds of teachers and students that have already been successful in their robotics endeavours by championing in various local and international competitions. Recently, the robotics team that we brought to France has taken home two Championship Awards in the RoboRave International. It is our passion and part of our societal responsibility to continue to hone young students to develop problem solving skills through robotics programming.

This program is organized by the STEM Education Training Hub, a training and consultancy center for students and teachers that specializes on training programs on education, research and STEM programs. We seek for your support in this great endeavour by helping us disseminate this information.

The registration form and the program are attached to this letter.

Thank you very much!

Sincerely,

JOSEPH R. JACOB, LPT, MAED, MBA, FRIEDr
Director
Contact #: 09153530454

3rd International Training-Workshop on

ROBOTICS

September 14, 2019, UST-Angelicum College, Quezon City
Beginners + Intermediate + Coaching for Competitions



You may contact us through: Phone: 09331077763
Email: stemeducationhub@gmail.com / Facebook Page:
[facebook@stemhub21](https://www.facebook.com/facebook@stemhub21) /Website: www.stemtrainings.com

Get ready for another hands-on robotics experience. Be skillful in Robotics in ONE DAY! And be part of our growing list of international robotics champions!

Regular Fee: P2, 500 with lunch and snacks
10% Discount for the STEMHUB Members
PROMO: Plus 1 free teacher for every 5 registered students

Send the reg. fee to BDO Acct: STEM EDUC TRAINING HUB, acct#006320401108

*The training includes presentation of outcomes and competition. Winners will be given a special award and certification.

Limited slots only!

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REGISTER by sending the following information to stemeducationhub@gmail.com and the scanned copy of the deposit slip

Name of the participants:

School:

Email:

Contact Number:

Title of the Training Program:



STEM Education Training Hub

August 6, 2019

Dr. GILBERT T. SADSAD
Regional Director
DepEd -Region V
Rawis, Legazpi City

Dear Dr. Sadsad:

A pleasant day to you!

This is to seek from your good office your usual support in inviting school heads, coordinators and teachers to the **"School Principals and Teachers' Forum on Curriculum, Instruction and Assessment"** on September 21, 2019 at Blulane Hotel, Sta Cruz Manila. This one of a kind forum is designed to give updates on the school program management system in terms of the curriculum management and implementation, classroom instructional planning and evaluation and classroom assessment system.

The forum will be facilitated by the invited curriculum and learning delivery specialists who are experts in their respective fields including curriculum planning and development, instructional planning, and training program implementation.

This program is organized by the STEM Education Training Hub, a training and consultancy center for students and teachers that specializes on training programs on education, research and STEM programs. We seek for your support in this great endeavour by helping us disseminate this information.

The registration form and the program are attached to this letter.

Thank you very much!

Sincerely,

A handwritten signature in blue ink, appearing to read "Joseph R. Jacob".

JOSEPH R. JACOB, LPT, MAED, MBA, FRIEDr
Director
Contact #: 09153530454

School Principals & Teachers' Forum on Curriculum, Instruction and Assessment

8am-5pm, September 21, 2019
Blulane Hotel, Sta. Cruz Manila

For Inquiries & Registration:

You may contact us through:

Phone: 0933 1077763

Email: stemeducationhub@gmail.com /

Facebook Page: [facebook@stemhub21](https://www.facebook.com/facebook@stemhub21)

/Website: www.stemtrainings.com

Limited slots only!



Regular Fee: P4,500.00 with lunch and snacks

10% Discount for the STEMHUB Members

PROMO: Plus 1 participant for every 10 registration

Send the reg. fee to BDO Account Name: STEM EDUC TRAINING HUB, Number: 006320401108

Presenters of the school's best practices are welcome to apply.

Limited slots only!

REGISTER by sending the following information to stemeducationhub@gmail.com and the scanned copy of the deposit slip

Name of the participants:

School:

Email:

Contact Number:

Title of the Training Program:



STEM Education Training Hub

August 6, 2019

Dr. GILBERT T. SADSAD
Regional Director
DepEd -Region V
Rawis, Legazpi City

Dear Dr. Sadsad:

Mabuhay!

This is to seek from your good office your usual support in inviting junior and senior high school students as well as the research teachers to "THE TRAINING-WORKSHOP RESEARCH LABORATORY TECHNIQUES' on September 14-15, 2019 at UST- Angelicum College, Quezon City. The program will provide training on basic laboratory techniques to be used for the conduct of scientific investigation even without the use of sophisticated equipment. It aims to develop science research skills using investigative techniques in data gathering. The hands-on activities to be provide shall enable participants to develop both critical thinking and problem solving skills through experimentation.

For almost a decade, yours truly have been mentoring students that have won in both national and international research platform. Numerous international research champions have been produced through the research programs that I organized which include a winning of the 3 minor planets in the galaxy awarded by the Lincoln Laboratory and numerous international awards coming from Intel-International Science and Engineering Fair-USA and ASEAN Science Project Competition.

It is our passion and part of our societal responsibility to continue to hone young researchers that would serve as our allies in finding solutions to our daily life challenges. By doing so, we could be able to create citizens that are creative, critical thinkers and problem solvers.

This program is organized by the STEM Education Training Hub, a training and consultancy center for students and teachers that specializes on training programs on education, research and STEM programs. We seek for your support in this great endeavour by helping us disseminate this information.

The registration form and the program are attached to this letter.

Thank you very much!

Sincerely,

A handwritten signature in blue ink, appearing to read "Joseph R. Jacob".

JOSEPH R. JACOB, LPT, MAED, MBA, FRIEDr
Director
Contact #: 09153530454

Training-Workshop on
Research Laboratory Techniques
for High School & Elementary Science Research
14-15 September 2019, UST-Angelicum College, Quezon City

Topic Coverage:

- Plant Extraction
- Phytochemical Analysis
- Paper Chromatography
- Ph Meter
- Concepts of SEM-EDX, FTIR Analysis, UV-Vis Machine

You may contact us through: Phone: 0933107763
Email: stemeducationhub@gmail.com / Facebook Page: [facebook@stemhub21](https://www.facebook.com/stemhub21), www.stemtrainings.com



Regular Fee: P2,800.00 with lunch and snacks
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