

DepEd Regional Advisory No. 054, s. 2020
February 26, 2020

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.
(Visit deped.in/ro8issuances)

TRAINING WORKSHOP ON THE CONDUCT OF SCIENTIFIC RESEARCH

Attached is a letter from the STEM Education Training Hub dated February 20, 2020.

The said organization will hold its Training Workshop on the Conduct of Scientific Research on July 11, 2020 at the Swiss-Belhotel Blulane, Chinatown, Manila, Philippines.

The activity aims to develop learners who are skillful enough to propose solution to the existing societal, environmental, and other significant problems through the conduct of research.

The target participants are elementary and high school students and classroom teachers from both public and private schools.

Participation of both 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*.

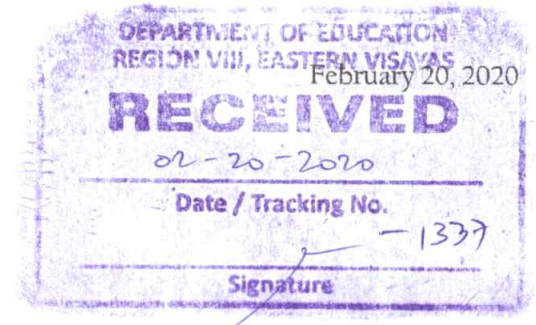
More information may be inquired from:

Joseph R. Jacob
STEM Education Training Hub
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Email Add.: stemeducationhub@gmail.com

Considering that this is an Advisory, Schools Division Superintendents are given the discretion to act on this matter.



STEM Education Training Hub



Ramir B. Uytico Ph.D.
Regional Director
Department of Education RO
Region 8
Government Center, Brgy. Candahug, Palo, Leyte

Dear Dr. Uytico,

Mabuhay!

This is to seek from your good office your usual support in inviting elementary and high school students and as well as teachers to "THE TRAINING-WORKSHOP ON THE CONDUCT OF SCIENTIFIC RESEARCH" on July 11, 2020 at Swiss-Belhotel Blulane, Chinatown, Manila, Philippines. The program aims to develop learners that are skilful enough to propose solution to the existing societal, environmental and other significant problems through the conduct of research. This will be conducted by the finest international research advisers of the country.

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. We have already trained around 3,000 students and teachers nationwide since we started this training program.

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. For the past three years, we have produced more than 500 student-made research projects through the National Science and Engineering Fair (NSEF) Philippines and we are continuously promoting various research program to help create a society with numerous scientific minds that would serve as our allies in finding solution to both societal and environmental concerns.

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, FRIEDT
Director

Contact #: 09153530454

STEM EDUCATION TRAINING HUB

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www.stemtrainings.com

ORD 91015
2-20-20

TRAINING-WORKSHOP ON THE CONDUCT OF SCIENTIFIC RESEARCH

July 11, 2020

Swiss-Belhotel Blulane, Chinatown, Manila, Philippines

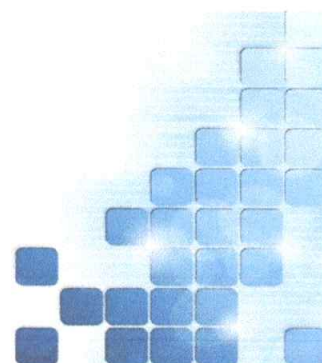
Time	LEARNING OUTCOMES	TOPICS
8am – 12nn	Determine research ideas and narrow it down to testable, feasible and economically-relevant topics.	Science Investigatory Projects: A Key to Ignite Students' Creativity and Research Skills
	Write the first draft of the experimental design and STEM investigatory project plans	Developing an Investigation Plan Background Research and Documentation
1pm- 5pm	Collect, analyze, interpret and communicate results through appropriate graphical representations and effective writing	Data Collection, Analysis and Interpretation
	Communicate the findings of the investigation through effective writing of the STEM research paper	Writing the STEM Research Paper: The IMRaDC Way
	Prepare the necessary entry requirements for Science Fairs	Preparation for STEM Fairs

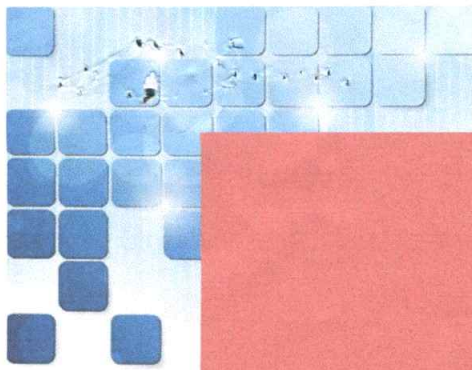
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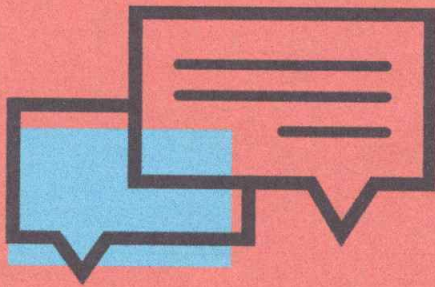
www.stemtrainings.com





The STEM Educ Training Hub invites you to the 6th National

TRAINING-WORKSHOP ON SCIENTIFIC RESEARCH FOR STUDENTS & TEACHERS



July 11, 2020

Swiss-Belhotel Blulane,
Chinatown, Manila, Philippines

For inquiries, email us at
stemeducationhub@gmail.com
call or text @ 09662082556

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