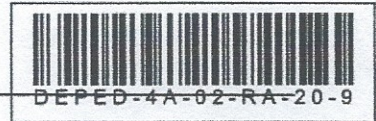
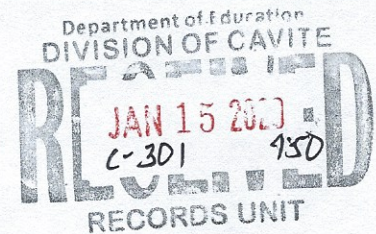




Republic of the Philippines
Department of Education
REGION IV-A CALABARZON
GATE 2, KARANGALAN VILLAGE
1900 CAINTA, RIZAL



08 January 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 depedcalabarzon.ph)

Comprehensive Training-Workshop on the Conduct of Scientific Research

With reference to the letter of Mr. Bill Oliveros, Training Program Coordinator of STEM Education Training Hub, all SDOs are hereby informed that the Comprehensive Training-Workshop on the Conduct of Scientific Research shall be held on January 18, 2020 at the UST- Angelicum College, Quezon City.

This training-workshop aims to strengthen the research skills of teachers and other educators to achieve the following objectives: (1) discuss the rudiments of the basic and scientific research; (2) explain the technicalities in writing a research report; and (3) recognize the protocols in the international research publications.

For more information contact

Mr. Bill Oliveros
Training Program Coordinator
STEM EDUCATION TRAINING HUB
Education Programs-Research Publication & Consultancy
Tel. No. (0966) 208 2556, (0932) 534 2791
Email: stemeducationhub@gmail.com

clmd/esa ✓



"The Region where EXCELLENCE is a CULTURE and QUALITY is a COMMITMENT"

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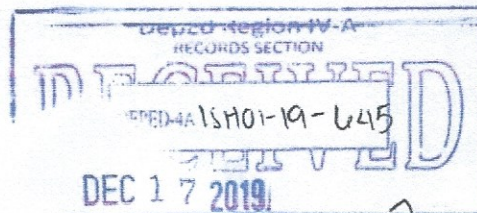
December 16, 2019

Wilfredo E. Cabral Ph.D.

OIC-Regional Director

Department of Education, Region 4A (CALABARZON)

Gate 2, Karangalan Drive, Cainta, Rizal



Dear Dr. Cabral:

A pleasant day to you!

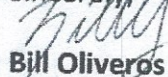
We would like to request your school or organization to invite students and teachers to join the **Comprehensive Training-Workshop on the Conduct of Scientific Research** on January 18, 2020 at UST-Angelicum College. The objectives of the program are follows:

- Discuss the rudiments of the basic and scientific research
- Explain the technicalities in writing a research report
- Recognize the protocols in the international research publications

The training aims to strengthen the research skills of the participants and eventually lead to our advocacy which is to produce more citizens that are critical thinkers and problem solvers. For the past three years, we have already trained thousands of students and teachers and assist in producing hundreds of scientific researchers through our research mentoring programs and conferences. The events shall be conducted by our very own speakers with international research publication background and competence and champions of the research endeavours in the country and abroad.

We are hoping for your usual support in this effort to build a stronger nation through research and development. Thank you very much!

Sincerely,


Bill Oliveros

Training Program Coordinator





Comprehensive Training- Workshop on **SCIENTIFIC RESEARCH** for Students & Teachers

Coverage

- Rudiments of Research
- Technical Writing Skills in Research
- International Research Protocols and Publications

JANUARY 18, 2020, 7AM-4PM
UST-ANGELICUM COLLEGE, Q.C.
FEE: 2,500

ORGANIZED BY: STEM EDUCATION TRAINING HUB
09662082556 / 09325342791 /STEMEDUCATIONHUB@GMAIL.COM

Visit [fb:stemhub21](https://www.facebook.com/stemhub21) & www.stemtrainings.com for more details.



Registration Form STEM Hub 2020 Research Events

Name of School:	Contact Number: Email:	Contact Person/ Position:
Participants	Training Event	Position / Grade Level
1		
2		
3		
4		
5		
6		

The training fee for each event is P2, 500 and we are giving one FREE slot for the teachers of at least 10 registered students.

The training fee may be deposited to:

BDO-WalterMart, Munoz, QC

Account Name: STEM EDUC TRAINING HUB

Account Number: 006320401108

To register, email us the list of the participants and the scanned copy of the deposit slip.





Training Program Matrix

Comprehensive Training Workshop on the Conduct of Scientific Research

January 18, 2020, 7am-4pm
UST Angelicum College, Q.C

Objectives:

- To discuss the international protocols in the conduct of scientific research
- To guide the participants on the international standards of writing research reports based on the IMRAD format
- To assist the participants on the international standards preparation for the publication of research in accordance to SCOPUS and ISI indexing requirements.

Coverage:

PHASE 1

- Science Investigatory Projects: A Key to Ignite Students' Creativity and Research Skills
- Developing an Investigation Plan
- Background Research and Documentation
- Data Collection, Analysis and Interpretation
- Writing the STEM Research Paper: The IMRaDC Way
- Preparation for STEM Fairs
- Selected SIP Protocols

PHASE 2

- The Universal Writing Format
- In-text citation
- The Research Paradigms
- Research Protocols
- Qualitative Data Analysis
- Quantitative Data Analysis

PHASE 3

- Impact factor
- Citation value
- Presenting research paper in multicultural views
- The journal publication
- International congress and Presentation Protocol

