DepEd Regional Advisory No. 031, s. 2021 February 16, 2021

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/staf, as well as the concerned public.

(Visit deped.in/ro8issuance)

FREE LECTURE AND COACHING ON RESEARCH WRITING

The ETCOR Educational Research Center will be holding free lectures via series of webinars on both quantitative and qualitative studies starting March 3, 2021.

Relative to this, the ETCOR Educational Research Center is inviting students, professionals (teachers, professors, administrators) and other concerned individuals, institutions or organizations to avail of the said lectures.

Attached is the letter of ETCOR with the schedule and corresponding topics of the lectures/webinars. For more information and/or clarifications, you may contact through e-mail address embracingthecultureofresearch@gmail.com or via mobile number 0915-919-5334.

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

PPRD-JDD
DepEd RO8 ATA-**F21** (CY2018-v03-r00)

DEPARTMENT OF EDUCATION
REGION VIII, CASTERN VISAYAS

2-17-2021 2:30pm

Date / Tracking No.

2 LLL 121

ETCOR EDUCATIONAL RESEARCH CENTER

Sta. Ana, Pampanga, Philippines

February 8, 2021

DR. RAMIR B. UYTICO, CESO IV
Director IV, Office of the Regional Director
Department of Education
Regional Office VIII

Dear DR. RAMIR B. UYTICO:

Greetings from ETCOR Educational Research Center!

2:00p Xd Rud Signaturantal



DEPED ROVINI

relevant, specially during this time of pandemic. Through its various advocacies ("Project SAGIP over SAGIP MANANALIKSIK (For Everyone)" and "Project SAGIP MANANALIKSIK (One-on-One)"), ETCOR has been able to help and inspire a lot of students and professionals to also love and embrace the culture of research. Starting March 3, 2021, ETCOR will once again provide the public with FREE lectures via series of webinars, this time dealing with both quantitative and qualitative studies in every lecture/webinar. Additionally, said lectures are now officially open not only for students but also to professionals (teachers, professors, administrators) and other concerned individuals, institutions or organizations. Please refer to the schedule below for your reference and guidance on the dates and time of the said lectures/webinars:

Theme: "Star		n 3, 10 and 31, 2021 ualizing a Research from the Lens of the Experts"
Date	Time	Topic/Lesson
March 3, 2021	6:30PM – 8:30PM With 6-hour offline activities	Brainstorming for Research Topics for Quantitative and Qualitative Studies
March 10, 2021		Identifying the Problem and Asking the Question for Quantitative and Qualitative Studies
March 31, 2021		Reading on Related Studies for Quantitative and Qualitative Research
Theme: "	1.0	7, 14 and 21, 2021 to Collect Quantitative and Qualitative Data"
April 7, 2021	6:30PM – 8:30PM With 6-hour offline activities	Quantitative and Qualitative Research Designs
April 14, 2021		Participants/Respondents and Sampling Instruments (Development and Validation)
April 21, 2021		Data Collection Procedures and Ethical Considerations
	May	5, 12 and 26, 2021
The	me: "Utilizing Researc	ch Findings: A Call of Every Researcher"
May 5, 2021	6:30PM – 8:30PM With 6-hour offline activities	Finding the Answers to the Research Questions
May 12, 2021		Reporting Findings, Drawing Conclusions and Making Recommendations
May 26, 2021		Sharing Research Findings

ETCOR EDUCATIONAL RESEARCH CENTER

Sta. Ana, Pampanga, Philippines

Theme: "Conducting an Experimental Research: STEM Students' Research Capstone"		
Date	Time	Topic/Lesson
March 17, 2021	6:30PM – 8:30PM With 6-hour offline activities	 identify a scientific problem or question differentiate applied and basic research problems set selection criteria for studies relevant to a chosen scientific problem review, digest, and concisely state the relevance of the studies cited
April 22, 2021		 formulate possible outcomes of the investigation, or in the case of mathematics research, conjectures about the mathematical problem or topic design a strategy or sequence of steps that will address the scientific question at hand select appropriate methods of data collection develop the criteria that will address the completeness of the data collection method
May 27, 2021		 analyze the data obtained from the investigation draw logical conclusions supported by processed data make recommendations that are relevant to the study

Post-webinar activities will be given by each of the lecturers and to be complied with/submitted by the participants for the issuance of the Certificate of Participation.

ETCOR Educational Research Center will be very happy if your office can issue a DepEd advisory for these FREE lectures so that we can reach more beneficiaries and help them and other concerned people be aware of this noble endeavor.

For more information and/or clarifications regarding this communication, you may reach us through our e-mail address <u>embracingthecultureofresearch@gmail.com</u>. You may also contact us via mobile number 0915-919-5334.

Thank you so much and More Power!

One with you in embracing the culture of research,

RICHARD D. SANGHEZ, LPT, PH Head Research Consultant