



Republic of the Philippines
Department of Education
REGION VIII - EASTERN VISAYAS

December 15, 2022

REGIONAL MEMORANDUM

No. **1413**, s. 2022

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

ADDENDUM TO REGIONAL MEMORANDUM No. 1399 S. 2022 RE: LIVE-OUT RESEARCH ADVISERS' TRAINING ON MATHEMATICS INVESTIGATION AND MODELLING

1. With reference to Regional Memorandum No. 1399, series 2022, titled Live-out Research Advisers' Training on Mathematics Investigation and Modelling which will be held on December 27-28, 2022, at the Leyte National High School, Tacloban City, the following provisions shall also be observed:

- a. Travel and lodging expenses shall be charged against the Division/School MOOE Local Funds or any other available fund source, subject to the usual auditing rules and regulations.
- b. Each participant shall earn service credits in connection with activities conducted during Christmas vacation/holidays outside of regular school days, (DO 53, s. 2003 Updated Guidelines on Grant of Vacation Service Credits to the Teachers) and on upon complying with necessary documents.
- c. A planning conference with the LNU Faculty Facilitators, RO Math EPS, and DO Management Team will be held on December 26, 2022 at 9:00 am, Tacloban City Division.

2. All other provisions in the Regional Memorandum shall remain in force and in effect.

3. Immediate dissemination of and compliance with this Memorandum are desired.

EVELYN R. FETALVERO, CESO IV
Regional Director

Enclosures: Training Matrix
References: RM 1399, s. 2022

To be indicated in the Perpetual Index under the following subjects:

ADVISERS INVESTIGATION MATH MODELLING RESEARCH TRAINING

CLMD-SSC





Republic of the Philippines
Department of Education
REGION VIII - EASTERN VISAYAS

December 12, 2022

REGIONAL MEMORANDUM

No. **1399**, s. 2022

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

**LIVE-OUT RESEARCH ADVISERS' TRAINING ON MATHEMATICS
INVESTIGATION AND MODELLING**

1. In line with DepEd Memorandum No. 038, s. 2022 dated April 26, 2022, this Office, through the Curriculum and Learning Management Division (CLMD) and in partnership with the Schools Division of Tacloban City and Leyte Normal University Mathematics Faculty and Research Extension Office, will conduct the "Live-out Research Advisers' Training on Mathematics Investigation and Modelling" on December 28-29, 2022 at the Leyte National High School, Tacloban City.
2. The activity aims to capacitate mathematics teachers in the implementation of the Mathematical Investigation and Modelling Curriculum and to properly guide research advisers to develop learners' capabilities on producing research papers which is an added entry to the National Science Fair under the "Likha" Category.
3. Each division shall send five participants as follows:
 - 1 Mathematics Education Program Supervisor
 - 1 Junior High School Adviser
 - 1 Senior High School Advisers
 - 2 JHS Teachers from Private Schools Offering STEM Strand
4. To defray the cost which will cover food, tokens, and other miscellaneous expenses in this two-day activity, an amount of two-thousand pesos (Php2,000.00) shall be collected from the participants.



5. The participants are advised to pre-register on before December 16, 2022, through the link: <https://forms.gle/NwpDhtSpc5YKcBDG6>

6. Immediate dissemination of and compliance with this Memorandum are desired.


EVELYN R. FETALVERO, CESO IV
Regional Director

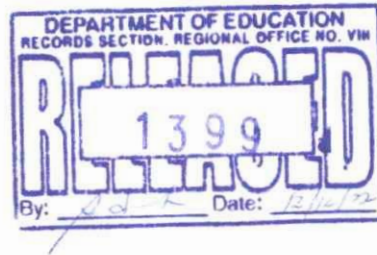
Enclosures: None

References: DM-CI-2022-038

To be indicated in the Perpetual Index under the following subjects:

ADVISERS INVESTIGATION MATH MODELLING RESEARCH TRAINING

CLMD-SSC



Enclosure to RM _____ s. 2022

**Training Matrix on Mathematical Investigation and Modelling
December 28-29, 2022**

Date	Time	Task/Topics	Resource Person/Facilitator
Morning Session			
DAY 1 December 28, 2022	8:00AM-8:30AM	Registration	Tacloban City Registration Committee
	8:30AM-9:00AM	Preliminary Activities	Tacloban City Division
	9:00AM-10:30AM	Overview on Mathematical Research Project	Christian G. Abalos
	10:30AM-10:45AM	BREAK TIME & ENERGIZER	Baybay City Division
	10:45AM-12:00Noon	LECTURE Overview on Mathematical Research Project	Christian G. Abalos
	12:00 Noon-1:00PM	Lunch Break	
Afternoon Session			
DAY 1 December 28, 2022	1:00PM-1:15PM	ENERGIZER	Biliran Division
	1:20PM – 3:30PM	WORKSHOP 1 Mathematical Modelling	Michael Jun M. Ponciano
	3:30PM-3:45PM	Break time & Energizer	Catbalogan City Division
	3:46PM-5:00PM	WORKSHOP 2 Mathematical Modelling	Ariel G. Salarda
Morning Session			
DAY 2 December 29, 2022	8:00AM-8:30AM	Preliminary Activities Nationalistic Song & Prayer	Borongan City
		MOL/Insights	Calbayog City
	8:36AM-10:30AM	WORKSHOP 3 Mathematical Investigation	Dr. Nelson D. Bernardo
	10:30AM-10:40AM	Break time/Energizer	Eastern Samar Division
	10:40AM-12:00Noon	WORKSHOP 4 Mathematical Investigation	Glenn Rey A. Estrada
	12:00Noon-1:00PM	Lunch Break	
Afternoon Session			
DAY 2 December 29, 2022	1:00PM-1:15PM	Energizer	Leyte Division
	1:15PM-3:15PM	Presentation and Critiquing of Outputs	Dr. Ian Jun Graces/ Oreste M. Ortega Jr.
	3:16PM-3:20PM	Break time & Energizer	Ormoc City Division
	3:20PM- 5:00PM	Presentation and Critiquing of Outputs	Dr. Ian Jun Graces /Oreste M. Ortega Jr.

Facilitators :

Ronald E. Mocorro
Vanessa M. Tagaro
Marvin A. Quayzon
Felicito Jr. N. Badion

Catalina B. Gayas
Josephine C. Pelington
Jonas P. Villas
Emmeline R. Garcia

RO & DO Mgt Team:

Sarah S. Cabaluna
Miguel V. Dumas Jr

Primo Dagami
Aida Bantiles