



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

June 29, 2021

OFFICE MEMORANDUM

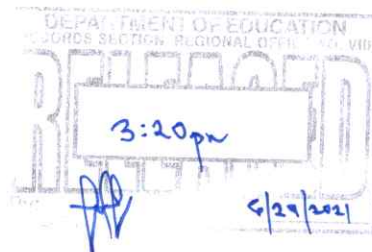
No. **287**, s. 2021

**INTENSIVE TRAINING OF CORE TEAM ON MATHEMATICAL INVESTIGATION
AND MODELLING (MIM) CURRICULUM**

To: Schools Division Superintendent
-Division of Catbalogan City

1. Attached is DepEd Memorandum DM-CI-2021-234 from the Office of the Undersecretary for Curriculum and Instruction, dated June 22, 2021, announcing the Intensive Training of Core Team on Mathematical Investigation and Modelling (MIM) Curriculum on July 12 to 16, 2021.
2. In view above, **Maria Jiya L. Gabonada, MT from Eastern Visayas Regional Science High School, Catbalogan City**, is hereby required to attend the said activity.
3. Other details relative to the conduct of the training are stipulated in the above-mentioned DepEd issuance.
4. Immediate dissemination of and compliance with this Memorandum are desired.


for **MA. GEMMA MERCADO LEDESMA**
Regional Director



CLMD-SSC





Republic of the Philippines
Department of Education
UNDERSECRETARY FOR CURRICULUM AND INSTRUCTION

25 JUN 2021 THE DIRECTOR IV
Date and Time Received 12:30 Signature
Date and Time Released 28 JUN 2021 8:00 Signature

BCD-CSDD-O-2021-2451

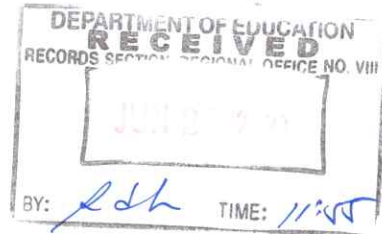
MEMORANDUM
DM-OUCI- 2021-234

FOR : **MINISTER, MBHTE-BARMM**
REGIONAL DIRECTORS

FROM : **DIOSDADO M. SAN ANTONIO**
Undersecretary

SUBJECT : **Intensive Training of Core Team on Mathematical Investigation**
and Modelling (MIM) Curriculum

DATE : June 22, 2021



In preparation for the implementation of the Mathematical Investigation and Modelling Curriculum, the Bureau of Curriculum Development (BCD) will hold an orientation to discuss the design, important dates and schedule, as well as assignments for the members and other related information, on the **Intensive Training of Core Team for MIM on 12 to 16 July 2021**.

The **Intensive Training of the Core Team on Mathematical Investigation and Modelling** aims to capacitate the members on contents and processes of the Mathematical Investigation and Modelling. Considering the huge goals and complex processes the MIM curriculum entails, the members will be trained continuously by invited consultants through online platform; hence, the need for orientation for all team members.

Relative to this, the Bureau would like to request the participation of the Regional Mathematics Education Program Supervisor, together with the nominated Mathematics teachers (Enclosure 1) from each region. The online link for the orientation will be sent to their email account.

For queries and concerns, please contact Melanie C. Unida, Senior Education Program Specialist, thru email melanie.unida@deped.gov.ph or at mobile number 09275877211.

For your information and guidance.

Original
6/25/21



Republic of the Philippines
Department of Education
 UNDERSECRETARY FOR CURRICULUM AND INSTRUCTION

BCD-CSDD-O-2021-2451

Enclosure 1

Intensive Training on Mathematical Investigation and Modelling
Members of the Core Team

REGION	MEMBER/ POSITION	NAME of SCHOOL	REGIONAL MATH EPS
I	Imelda N. Canumay/ imelda.canumay@deped.gov.ph	Regional Science High School	Rica Perez
II	Aljon S. Bucu/ aljon.bucu@deped.gov.ph	Regional Science High School	Isagani R. Duruin
III	Cristian F. David/ cristian.david001@deped.gov.ph	Angeles City Science High School	Nestor P. Nuesca
IV-A	Shielalyn B. Incien/ Master Teacher II/ shielalyn.incien@deped.gov.ph	Calamba City Science Integrated School (LSHS)	
IV-B	Wilbert C. Laylay/ wilbert.laylay@deped.gov.ph	Bangud National High School (RSHS)	Danilo C. Padilla
V	Zillah G. Apuada/ zillah.apuada@deped.gov.ph	Naga City Science High School	Loyd H. Botor
VI	Ma. Visitacion N. Macavinta/ mavisitacion.macavinta@deped.gov.ph	Regional Science High School	
VII	Julius Ceasar E. Carballo/ Teacher II/ juliusceasar.carballo@deped.gov.ph	Dumaguete Science High School (RSHS)	Cesar A. Restauero
VIII	Maria Jiya L. Gabonada/ Master Teacher/ mariajiya.labrague@deped.gov.ph	Eastern Visayas Regional Science High School	Sarah C. Cabaluna
IX	Joephy H. Saldivar/ Master Teacher I	Kabasalan Science and Technology High School	Dr. Rainerio Salomes
X	Glenmark A. Dal/ Master Teacher II/ glenmark.dal@deped.gov.ph	Gusa Regional Science High School	Marino O. Dal
XI	Analiza B. Mocoy/ analiza.mocoy@deped.gov.ph	Davao Oriental Regional	



Republic of the Philippines
Department of Education
 UNDERSECRETARY FOR CURRICULUM AND INSTRUCTION

BCD-CSDD-O-2021-2451

REGION	MEMBER/ POSITION	NAME of SCHOOL	REGIONAL MATH EPS
		Science High School	
XII	Rallie Ann D. Taborete/ 09466328717	Alabel Regional Science High School	Jay-Ar Lipura
CARAGA	Myrna Hoyle Conol/ myrna.conol@deped.gov.ph	CARAGA Regional Science High School	Rhea Yparaguirre
BARMM	Darwin Javier Daliposon/ darwindaliposon14@gmail.com Anabelle Cosicol-Navarro/ ann_cosicol@ymail.com	Lamitan National High School ARMM Regional Science High School	
CAR	Beverly T. Ngao-i/ Beverly.ngaoi@deped.gov.ph	Tabuk City National High School	Bryan Hidalgo
NCR	Mariano, Joel Domingo/ joel.mariano001@deped.gov.ph	Quezon City Science High School	Bernadeth C. Daran
	Mark-Anthony Vidallo/ Head Teacher CG Writer	Makati Science High School	
	Diana Grace B. Aniban/ Master Teacher II CG Writer	Manila Science High School	
	Lambert G. Quesada/ Head Teacher CG Writer	Signal Village National High School	