

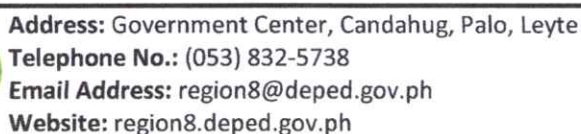


CLMD-2025-326

To:	Schools Division Superintendents	} Division of Borongan City
		} Division of Eastern Samar
	School Heads	} Sta. Fe National High School, Borongan City
		} Dolores National High School, E. Samar
		} Taft National High School, E. Samar
		} Sulat National High School, E. Samar

1. This Office, through the Curriculum and Learning Management Division (CLMD), in partnership with the Department of Science and Technology - Science Education Institute (DOST-SEI), will conduct activities as part of the Project Inclusive Science and Technology Education Program for Uplifting the Performance of Filipino Learners (i-STEP UP). The schedules, venues, and participants from identified schools and divisions are as follows:

Activity	Schedule	Participants	Venue
Focused Group Discussion	April 8, 2025	STEM and Non-STEM strands Grade 12 learners, who are 18 years old and above (See Enclosure 1 for the distribution list)	Respective schools
Key Informant Interview	April 8, 2025	School Heads	Respective schools
	April 8-9, 2025	Schools Division Superintendents or representative	Tacloban City (specific venue will be announced in a separate issuance)
Consultation Workshop	April 8-9, 2025	At most, two (2) Science and two (2) Mathematics teachers per grade level from Grades 7 – 12, with a maximum total number of 24 teachers per school	



		(See Enclosure 2 for the list of names), and the Regional and Division Education Program Supervisors for Science and Mathematics	
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2. These activities aim to validate the submitted data from Phase 1 that serves as baseline and to gather insights and identify challenges and best practices in STEM education from the key informants.
3. The school heads are to facilitate in identifying the participating learners and teachers and in the conduct of the FGD with the Technical Working Group (TWG) from DOST SEI.
4. For further information, you may contact **Ryan R. Tiu** or **Glendale Lamiseria** at **clmd.region8@deped.gov.ph** and/or Ms. **Mary Angelica (Lycka) Palomo** at **0977-258-7615** or via email at **seid.trainingunit@gmail.com**.
5. The participants to these activities who travel or render services on days that fall on weekends and holidays can avail of the service credit, CTO, or COC equivalent to eight hours of service per day whichever is applicable per DepEd Order No. 67, s. 1988 and CSC Memo Circular No. 09, s. 1988.
6. Expenses for these activities, including venue, materials, certificates, transportation fare, and board and lodging, shall be covered by DOST-SEI. Participants' incidental expenses may be charged against their respective local funds, School MOOE, or other relevant funding sources, subject to standard government accounting and auditing rules and regulations.
7. Immediate dissemination and compliance of this Memorandum are desired.


EVELYN R. FETALVERO, CESO III
 Regional Director

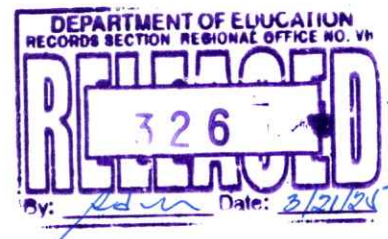
Enclosure: As stated

Reference: As stated

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

MATHEMATICS PROJECT I-STEP UP SCIENCE

CLMD-RRT



Enclosure No. 1 to the Regional Memorandum CLMD-2025-326**DISTRIBUTION LIST OF THE SAMPLE GRADE 12 LEARNERS FOR THE
FOCUSED GROUP DISCUSSION**

School	Number of Learners and Strands		Other Requirements
Sta. Fe National High School	3 STEM 1 GA	1 ICT 1 AFA	<ul style="list-style-type: none"> • Grade 12 • 18 years old and above
Dolores National High School	3 STEM 1 HUMSS	1 ABM 1 TVL	
Taft National High School	4 STEM 1 TVL	1 ABM 1 GAS	
Sulat National High School	3 STEM 1 HUMSS	1 ABM 1 TVL	

Enclosure No. 2 to the Regional Memorandum CLMD-2025-_____

**LIST OF SCIENCE AND MATHEMATICS TEACHER-PARTICIPANTS TO THE
CONSULTATION WORKSHOP**

Name	Grade Level Assignment	Learning Area
Sta. Fe National High School, SDO Borongan City		
Ananias C. Lara jr.	7	Science
Antonieta C. Agus	7	
Rowena P. Latoja	8	
Rina E. Amosco	9	
Evelyn G. Arca	10	
Charyll Joy C. Robredillo	11	
Milagrosa L. Telan	12	
Abigail Rose D. Catalo	12	
Timmy A. Gagam	7	Mathematics
Emma N. Tavera	8	
Argie C. Gerna	9	
Marianito A. Gabornes	10	
Jonalyn T. Afable	11	
Maria Rosal M. Ganaba	12	
Dolores National High School, SDO E. Samar		
Emily A. Pomasin	7	Science
Marivic R Bantigue	7	
Kim Bernadeth A. Villacarillo	8	
Kristine Mae C. Evardone	8	
Edilmar S. Tejerero	9	
Carin E. Agda	9	
Edwin C. Lazarra	10	
Jayceen C Arca	10	
Shaira Linalcoso	11	
Roselle V. Norona	11	
Jermin Robin	12	
Mercy Y. Castillo	12	
John R. Forteza	7	Mathematics
Roy A. Lobigas	7	
Geneveive D. Madeja	8	
Jessa T. Mondejar	8	
Anthony R. Crisologo	9	
Luchille B. Anabo	9	
Leany B. Osila	10	
Norberto M. Robis Jr.	10	
Kareen Dionesia Rivera	11	
Glory Fe O. Balazo	11	
Jestoni C. Orque	12	
Aldrin D. Golondrina	12	

Taft National High School, SDO E. Samar		
Mercedes S. Rivera	7	Science
Robelyn L. Ronda	7	
Michelle B. Adao	8	
Bonifacio C. Adao	8	
Edna C. Cherreguine	9	
Peter Paul G. Donila	9	
Racquel R. Laurino	10	
Chester Edison P. Coso	10	
Renan A. Siguan	11	
Iohannes Paoli B. Baldomar	11	
Aldren C. Cedamon	12	
Charito A. Balequia	12	
Leo B. Aradillos	7	Mathematics
Val Christian B. Ranido	7	
Roberto C. Tomenio	8	
Gianne T. Esplago	8	
Realyn S. Leguin	9	
Mabel C. Pecayo	9	
Rinalyn A. Lobina	10	
Leoncio Pablo C. Cecogo	10	
Ruel C. Hobayan	11	
Ma. Roselyn S. Garcia	11	
Edison A. Achay	12	
Francis Emil D. Chicano	12	
Sulat National High School, SDO E. Samar		
Emma B. Pombo	7	Science
Ma. Angela Z. Catantan	8	
Vicky S. Ciabal	9	
Eureka Trisha A. Balagbis	10	
Dedith B. Caspe	11	
Rhona T. Tiu	12	
Von A. Nival	7	Mathematics
Elizabeth Aclo - Balita	8	
Jasmine B. Nival	9	
Rhena E. Chiquito	10	
Lornalyn A. Trabuco	11	
Erico G. Lubat	12	