



Republic of the Philippines
Department of Education
REGION VII – CENTRAL VISAYAS
Schools Division of Bohol

**Office of the Schools
Division Superintendent**

April 24, 2025

DIVISION MEMORANDUM
No. **257**, s. 2025

ENHANCING SCIENCE TEACHING SKILLS FOR NON-MAJOR TEACHERS (BATCH 4)
(Teaching Science Beyond the Classroom Through PSC
Exhibits-Based Lessons and Lab-in-a-Box)

To: Assistant Schools Division Superintendent
Chief, CID and SGOD
Public Schools District Supervisors/Acting APSDSs
All Others Concerned

1. This Office through the Curriculum Implementation Division (CID) disseminates Regional Memorandum No. 091 s. 2025 titled: **Enhancing Science Teaching Skills for Non-Major Teachers (Batch 4)** (Teaching Science Beyond the Classroom Through PSC Exhibits-Based Lessons and Lab-in-a-Box) on April 26, 2025 at Reynas the Haven and Gardens, Tagbilaran City, Bohol.
2. This Memorandum shall serve as TRAVEL ORDER.
3. Immediate and wide dissemination of this Memorandum is desired.


FAY C. LUAREZ EdD, PhDTM, CESO VI
Assistant Schools Division Superintendent
Officer-in-Charge
Office of the Schools Division Superintendent

FCL/CID/CMR/GTC



Republic of the Philippines
Department of Education
REGION VII - CENTRAL VISAYAS

Office of the Regional Director

REGIONAL MEMORANDUM

CLMD-2025-1091

11 MAR 2025

To: **DR. FAY LUAREZ**, OIC SDS, Bohol
DR. WILFREDA D. BONGALOS, SDS, Tagbilaran City

Enhancing Science Teaching Skills for Non-Major Teachers (Batch 4)
(Teaching Science Beyond the Classroom Through PSC Exhibits-Based Lessons and Lab-in-a-Box)

1. The Department of Science and Technology - Regional Office VII (DOST VII), in collaboration with the Philippine Foundation for Science and Technology (PFST), will conduct an enhancement program for non-major science teachers (Batch 4) titled "Enhancing Science Teaching Skills for Non-Major Teachers: Integrating PSC Exhibit-Based Lessons and Lab-in-a-Box for Engaging Science Learning." The Batch 4 program will be conducted in Bohol Island with the following details:

Batch	Date	Venue	No. of Pax
4	April 26, 2025 (Saturday)	To Be Announced (TBA)	44 Pax SDO Bohol 6 Pax SDO Tagbilaran

2. The program aims to enhance the teaching competencies of non-major science teachers by providing interactive sessions and expert-led discussions, equipping them with practical strategies to improve instructional delivery.

3. The program is intended for identified non-major science teachers who require further training to improve their instructional and laboratory skills in science teaching.

4. Meals shall be shouldered by the DOST VII and PFST while the travel and other incidental expenses of the participants shall be charged to the school's Maintenance and Other Operating Expenses (MOOE), subject to existing accounting and auditing rules and regulations.

5. Refer to the following attachments for reference:

5.1 Enclosures 1: Identified Participants; and

5.2 Enclosure 2: DOST VII's Communication and Training Matrix



DepEd Tayo Region VII



region7.deped.gov.ph



Certificate No. PHP QMS

Dofia M. Gaisano St., Sudlon, Lahug, Cebu City
Telephone Number: 639773295904 local 700

6. Participating teachers shall be granted vacation service credits in accordance with DepEd Order No. 53, s. 2003 (Updated Guidelines on the Grant of Vacation Service Credits to Teachers).

7. For inquiries, please contact Dr. Bryant C. Acar, ROVII EPS Science, at 09430166769 or bryant.acar@deped.gov.ph or Ms. Elvirg F. Solana of DOST VII at elvirg.solana@region7.dost.gov.ph.

8. Immediate dissemination of this memorandum and compliance with its provisions are hereby directed.



SALUSTIANO T. JIMENEZ JD, EdD, CESO III
Director IV
Regional Director

STJ/FYA/CLMD/EBEJ/bca



Doña M. Gaisano St., Sudlon, Lahug, Cebu City
Telephone Number: 639773295904 local 700



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Enhancing Science Teaching Skills for Non-Major Teachers
(Teaching Science Beyond the Classroom Through PSC Exhibits-Based Lessons and Lab-in-a-Box)

BATCH 4 Participants

April 26, 2025 (Saturday)
DepEd Ecotech Center, Cebu City

No.	Family Name	First Name	MI	Grade Level	School	Speicalization
BOHOL						
1	LAPUAG	RYAN CARLO	B	Grade 12	DUSITA HIGH SCHOOL	Math
2	AMANG	LEAH	B.	Grade 7-10	SAN MIGUEL TECHNICAL VOCATIONAL SCHOOL	MAPEH
3	BUSCANO	JUNALYN	R	Grade 9	San Agustin National High School	English
4	OCULARES	JACQUELINE	N	Grade 11;Grade 12	San Miguel Technical Vocational School	Araling Panlipunan
5	CEQUIÑA	HAROLD	P.	Grade 7-10	LOPEZ-DANO-SIMBAJON HIGH SCHOOL	English
6	PAGARAN	GABRIEL	M.	Grade 7-12	Dusita High School	Math
7	Bongato	Marie Flor	I	Grade 8,10,12	Clarín National School of Fisheries	English
8	ORANG	ROWENA	AMPO LOQUI O	Grade 7-12	DEL PILAR ELEMENTARY SCHOOL	GENERAL
9	CECILIO	ACE BRIAN	D	Grade 8,9,10	Clarín National School of Fisheries	TLE/ TVL
10	ABEJARON	LIZA	L	Grade 11;Grade 12	San Agustin National High School	TLE/ TVL
11	ALMEDILLA	ROLAN	INDIN O	Grade 9,10,&11	Loon North High School	Math
12	LAPEZ	CRYSTAL ROSE	M.	Grade 7;Grade 8	Loon North High School	English
13	SAYSON	SARA	GAM UTAN	Grade 11	PCPGTVSFA	Math
14	ESCOBIDO	DEBBIE JANE	QUIJA DA	Grade 7	DAO NATIONAL HIGH SCHOOL	MAPEH

15	BANTIGUE JR.	JAVELLANO	T.	Grade 9;Grade 11;Grade 12	Concepcion National High School	Filipino
16	RESABAL	MARY LOVE ROSE	P	Grade 7;Grade 8	Tubigon West Central High School	English
17	PATERNO	AVEGEL	PELIN	Grade 11;Grade 12	ANDA HIGH SCHOOL	Math
18	SAGARAL	SHEILA MAE	S.	Grade 11	Hinawanan National High School	Math
19	COSEP	LEJEAN LYKA	.	Grade 11;Grade 12	CAWAYANAN NATIONAL HIGH SCHOOL	Math
20	AYOP	MA. LOURDES	INFIES TO	Grade 10	TULANG NATIONAL HIGH SCHOOL	Math
21	LLUVIDO	NORA MAE	-	Grade 7	Dimiao National High School	Math
22	DELA MASA	MARY JEAN	G	Grade 10	Pres. Carlos P. Garcia Memorial High School	Math
23	MAQUILLA	EVA	P.	Grade 11;Grade 12	CAWAYANAN NATIONAL HIGH SCHOOL	ABM
24	ODTOHAN	ANGELINE	L	Grade 11	EUGENIO V AMORES MEMORIAL HIGH SCHOOL	Math
25	FULGUERINAS	CHONA	BULLA NDAY	Grade 7	Tabalong National High School	TLE/ TVL
26	JUMAMOY	KIEL RONIEL	INOC	Grade 7,9 & 10	TONTUNAN NATIONAL HIGH SCHOOL	TLE/ TVL
27	IYANA	MILJEM	O.	Grade 8;Grade 10;Grade 11	CANDUNGAO HIGH SCHOOL	Math
28	TORRES	GLORYBELLE	S.	Grade 7-10	CAMPAO ORIENTAL HIGH SCHOOL	Math
29	RABON	ANGELITA	D.	Grade 7	Hinawanan National High School	Math
30	PONTE	SAHRA ZEAN	R.	Grade 7;Grade 9;Grade 11	CAMBANSAG HIGH SCHOOL	Araling Panlipunan
31	CABALLO	LAILA	S	Grade 7;Grade 8	San Roque National High School	Araling Panlipunan
32	YU	EVA	F	Grade 11;Grade 12	Tubigon West Central High School	Math

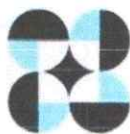
33	CUBELO	BRECEJEL	M	Grade 7-10	TUBIGON WEST NATIONAL HIGH SCHOOL	TLE/ TVL
34	ROLLORATA	RICA	A	Grade 7-8	DE LA PAZ HIGH SCHOOL	Math
35	MANIWANG	JENIE FLOR	M	Grade 10	HAGUILANAN HIGH SCHOOL	Math
36	Estapia	Vincent	Valles pin	Grade 7-10	San Jose High School	Filipino
37	QUIBOL	ESTELA	GULA YAN	Grade 8	Cabanugan	Araling Panlipunan
38	OMAC	PRIMA	D.	Grade 7;Grade 8	Bilar National High School	TLE/ TVL
39	MAHINAY	ROSIE	O.	Grade 8	CAMBANSAG HIGH SCHOOL	Math
40	TAGADIAD	RAY ANTHONY	M	Grade 7;Grade 9	Lila National High School	Math
41	POGOY	KENT GERALD	T	Grade 12	PRES. CARLOS P. GARCIA MEMORIAL HIGH SCHOOL	Math
42	Laurito	Tomas, Jr.	D.	Grade 8	Danao National High School	Math
43	Jayoma	Junalie	T	Grade 9,10,12	Concepcion National High School	Math
44	DOGOY	LUCENA	DAGA ANG	Grade 7	HANOPOL NATIONAL HIGH SCHOOL	English

TAGBILARAN CITY

No.	Family Name	First Name	MI	Grade Level	School	Speicalization
45	Dag-um	Jeanette	B.	7	TNHS	Mathematics
46	Villarojo	Princess May	R.	11	Manga NHS	Mathematics
47	Darato	Alberto Jr.	O.	10	Mansasa NHS	Mathematics
48	Sabijon	Dialene		7&8	City of Tagbilaran NHS	English
49	Galbo	Jessie Rey	S.	11	Mansasa NHS	Mathematics
50	Dag-um	Jeanette	B.	7	TNHS	Mathematics

Prepared by:

DR. BRYANT C. ACAR
RO VII EPS Science



March 3, 2025

DR. SALUSTIANO JIMENEZ, JD, EdD, CESO V
Regional Director
Department of Education Regional Office VII
Sudlon, Lahug, Cebu City

Dear **Dr. Jimenez**:

We are pleased to inform you that the final schedule for the teacher training for Bohol participants has been set for April 26, 2025 (Saturday), from 7:30am to 5:30pm. The training will accommodate 50 participants, following the same training matrix as the Cebu sessions.

Activity Details:

- **Project Title:** Teaching Science Beyond the Classroom Through PSC Exhibits-Based Lessons and Lab-in-a-Box
- **Target Participants:** Non-science major teacher currently handling Science in Grades 4-12
- **Objective:** To enhance the science teaching competencies of non- science major teachers through interactive sessions and expert-led discussions, equipping them with practical strategies to improve instructional delivery.

Participants will be provided with morning snacks, lunch and afternoon snacks.

The venue is still to be confirmed, and we will update you as soon as the final arrangements are made.

Please let us know if there are any additional requirements or inputs from your office regarding this session. We appreciate your continued support in ensuring the success of this training.

Thank you.

Sincerely,


JESUS F. ZAMORA, JR., CESO III
Regional Director

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Website: <https://region7.dost.gov.ph>
FB Page: <https://www.facebook.com/DOST-Region7>

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Regional Standards and Testing Laboratory: 1034
Central Visayas Consortium for Health Research and Development: 1026
Technical Operations Division: 1024
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Training Matrix

Project Title: Teaching Science Beyond the Classroom Through PSC Exhibits-Based Lessons and Lab-in-a-Box

Venue: To be identified

Target Participants: Non-science major teachers handling Science in Grades 4-12

Total Participants: 50 pax

Training Date: April 26, 2025 (Saturday)

Activity Duration: 7:30 AM – 5:30 PM

Meals/Snacks Provided: Morning snacks, lunch, and afternoon snacks (DOST 7-sponsored)

Program:

TIME	ACTIVITY
7:30 - 8:00 AM	Registration
8:00 - 8:20	Opening Program
8:21 - 8:30	Introduction of the Resource Trainor Prof. Cora Salumbides <i>DOST Balik Scientist & PFST Resident Science Educator</i>
8:30 - 9:15	1. Video and Hands-on Activity: Conductors and Insulators
9:16 - 9:45	2. Video and Hands-on Activity: Archimedes' Screw
9:46 - 10:00	3. Video and Hands-on Activity: Van de Graaff Generator
B R E A K	
10:15 - 11:00	3. HOMOMICH Activity: : Positive and Negative
11:01 - 11:30	4. Video and Hands-on Activity: Newton's Cradle
11:31 - 12:00	5. Video and Hands-on Activity: Anti-Gravity Mirror
12:00 - 12:45 PM	L U N C H B R E A K
12:46 - 01:00	G R O U P P H O T O
1:01 - 1:30	6. Video and Hands-on Activity: Air Cannon
1:31 - 2:00	7. Video and Hands-on Activity: Cartesian Diver
2:01 - 2:30	8. HOMOMICH Activity: How many drops can you put on a coin?
2:30 - 3:00	9. HOMOMICH Activity: Kitchen Chemicals
3:01 - 3:15	B R E A K
3:16 - 3:30	10. Video and Hands-on Activity: Uphill Roller
3:30 - 4:00	11. Video and Hands-on Activity: Bernoulli Blower
	Video and Hands-on Activity: Hexagonal Kaleidoscope
4:00 - 4:15	Reflections from Selected Teacher Participants
4:16 - 4:30	Wrap-up
4:30 - 5:30	Submission of Teacher's Training Evaluation Form Closing Ceremonies
E N D	