

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


EVELYN R. FETALVERO CESO III
Regional Director 

Enclosure: As stated

References: As stated

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

LEARNING RESOURCES

ORIENTATION

SCIENCE

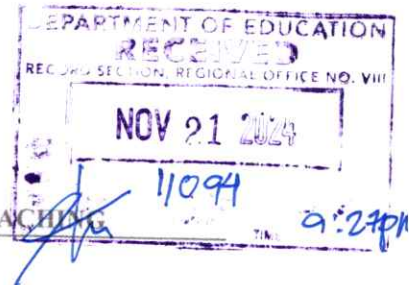
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Republic of the Philippines
Department of Education

OFFICE OF THE UNDERSECRETARY FOR CURRICULUM AND TEACHING



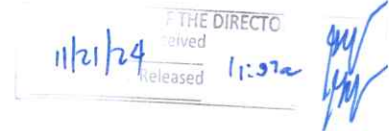
MEMORANDUM
DM-CT-2024-434

TO : ALL REGIONAL DIRECTORS

FROM : 
GINA O. GONONG
Undersecretary for Curriculum and Teaching

SUBJECT : **ENHANCEMENT OF SCIENCE PROCESS SKILLS OF GRADES 3 TO 6 SCIENCE TEACHERS**

DATE : November 13, 2024



The Department of Education (DepEd) through the Bureau of Learning Delivery (BLD) will be spearheading a project **“Science Process Skills Enhancement of Grades 3 to 6 Science Teachers”**. This aimed at enhancing teachers’ knowledge and skills about Science Process Skills and effectively apply and use them in delivering classroom science instruction. This is to help address the dismal results of the Process Skills Test (PST) of teachers, especially for the lower grades science teachers.

In view of this, BLD will conduct the **Orientation on the Utilization of TL Resource Package for the Enhancement of Science Process Skills of Grades 3-6 Teachers** scheduled on **December 4-6, 2024** in the **National Capital Region** (exact venue to be announced). This Office would like to request participants from the regions composed of either Science Education Program Supervisors, School Heads and/or Head Teachers at the elementary level. The number of participants per region with the list of facilitators is attached as Enclosure 1.

Participants are expected to arrive at the venue at 8:00 a.m. on Day 1. The first meal is breakfast on Day 1, and the last meal is PM snacks on Day 3 of the activity. Attached is the Indicative Program of Activities as Enclosure 2. Participants are advised to bring their own laptop. Moreover, board and lodging shall be charged against the 2024 BEC Continuing funds, while traveling expenses shall be charged against the BEC Travel Funds downloaded to each region, subject to the usual government accounting and auditing rules and regulations.

For inquiries and other concerns, please contact Mr. Julieven R. Abrea, Senior Education Program Specialist of the BLD, through +63 908 8815859 or email at julieven.abrea@deped.gov.ph or bld.tld@deped.gov.ph.

Immediate dissemination and compliance with this memorandum is desired.

Copy furnished:

OFFICE OF THE SECRETARY

ATTY. REVSEE A ESCOBEDO
(Undersecretary for Operations)



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Republic of the Philippines
Department of Education
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Enclosure 1 TO DM-CT-2024-434

**Orientation on the Utilization of TL Resource Package for the Enhancement
of Science Process Skills of Grades 3-6 Teachers**

LIST OF PARTICIPANTS

A. Number of Participants per Region

Region	No. of Participants
*Region I	6
Region II	5
*Region III	6
*CALABARZON	6
*MIMAROPA	6
*Region V	6
*CAR	7
NCR	5
*Region VI	6
Region VII	5
Region VIII	5
Region IX	5
Region X	5
Region XI	5
Region XII	5
CARAGA	5

**The number of participants includes the facilitator from the region.*

NOTE:

Participants are enjoined to register through the Registration Link: tinyurl.com/SPS-Reg2024.

B. List of Facilitators

Name	Division	Region
Jimmie Eslabra	La Union	I
Marites Sumalbag	Bulacan	III
Jennylyn Siki	Mountain Province	CAR
Sheila Wakit	Benguet	CAR
Evangeline Quilbuyen	Antipolo City	CALABARZON
Rosella Delas Alas Santos	Occidental Mindoro	MIMAROPA
Gloria Abadesa	Legazpi City	V
Jovel Oberio	Cadiz City	VI



Enclosure 2 TO DM-CT-2024- 434

Orientation on the Utilization of TL Resource Package for the Enhancement of Science Process Skills of Grades 3-6 Teachers

INDICATIVE MATRIX / PROGRAM OF ACTIVITIES

Objectives:

1. To capacitate participants on the concept, principles, approaches and practices to improve science process skills both for teachers and learners;
2. To orient participants on the design and structure of developed TL resource on Science Process Skills (SPS) and its utilization; and
3. To provide insights for trainers to continuously reflect on the current practices in effectively teaching science and developing science process skills in the elementary level.

TIME	Day 1	Day 2	Day 3
7:50 am			
8:00 am	Arrival and Registration	SESSION 3: Science Process Skills in Science of Material Domain Resource Speaker 3 UP-NISMED	WORKSHOP 1: Workshop on Action Planning for the Regional Orientation
10:00 am	Opening Program	SESSION 4: Science Process Skills in Force, Motion and Energy Domain Resource Speaker 3 UP-NISMED	
12:00 nn		Lunch Break	
1:00 pm	SESSION 1: Inquiry and Science Process Skills Resource Speaker 1 UP-NISMED	SESSION 5: Walkthrough of the TL Resources on Enhancing SPS (Grade 3-4) BLD Specialist / TL Writer-Facilitators	Closing Program
3:00 pm	SESSION 2: Science Process Skills in Earth and Space Domain Resource Speaker 2 UP-NISMED		
6:00 pm			(DINNER)