



Republic of the Philippines Department of Education CORDILLERA ADMINISTRATIVE REGION



30 May 2025

REGIONAL MEMORANDUM No. 3 7 7 . 2 0 2 5

CONDUCT OF FREE CONTINUOUS PROFESSIONAL DEVELOPMENT (CPD) ACCREDITED WEBINAR SERIES ON EFFECTIVE MATH AND SCIENCE LEARNING RESOURCES

To: All Schools Division Superintendents

All Others Concerned

- 1. Relative to DM-OUHROD-2025-1314 (Annex 1) on the Conduct of Free CPD-Accredited Webinar Series on Effective Math and Science Learning Resources, scheduled on May 31 and June 7, 2025, via Microsoft Teams, this Office informs interested participants that the registration link is accessible through the following URL: bit.ly/GBFSTEMCOLLAB-31May2025
- 2. This webinar series aims to equip math and science educators with instructional and visual design principles necessary to create effective instructional materials for the said learning areas.
- Enclosed are the following documents, for reference:
 Annex 1: DM-OUHROD-2025-1314

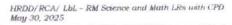
Enclosure 1: Webinar Poster

- 4. For queries and clarifications, please contact the Human Resource Development Division through Rosita C. Agnasi, OIC-HRDD-NEAPR through the office email car.neapr@deped.gov.ph.
- 5. Immediate and widest dissemination of this Memorandum is directed.

Digitally signed by ESTELA P. LEON-CARIÑO EdD, CESO III Date: 2025.05.30 15:00:31 +08'00'

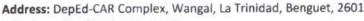
ESTELA P. LEON-CARIÑO EdD, CESO III

Director IV/ Regional Director









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Republika ng Pilipinas

Department of Education

OFFICE OF THE UNDERSECRETARY HUMAN RESOURCE AND ORGANIZATIONAL DEVELOPMENT

MEMORANDUM DM-OUHROD-2025-|3|4

TO

: Regional Directors

Schools Division Superintendents

School Heads

All Others Concerned

FROM

WILFREDD E. CABRAL

Undersecretary

Human Resource and Organizational Development

Carmela Caración Carmela C. ORACIÓN

Assistant Secretary

Human Resource and Organizational Development (National Educators Academy of the Philippines)

SUBJECT

: CPD-ACCREDITED WEBINAR SERIES ON EFFECTIVE MATH AND

SCIENCE LEARNING RESOURCES

DATE

: 23 May 2025

 The National Educators Academy of the Philippines (NEAP) invites all interested teachers and school leaders to attend the Gokongwei Brothers Foundation (GBF) STEM Collab Webinar Series on Effective Math and Science Learning Resources via Microsoft Teams, with the following schedule and topics:

Date	Time	Topic
31 May 2025	8:00 a.m.	Activating Context for Effective Math and Science Learning Resources
	1:00 p.m.	Presenting Content for Effective Math and Science Learning Resources
07 June 2025	8:00 a.m.	Enhancing Learning with Visual Design in Math and Science Learning Resources
		Leveraging Tech Tools to Design Learning Resources
	1:00 p.m.	Prompt Heroes: Unleashing your AI Superpowers
		Canva AI for Learning Resources









MAY 27 2025



- 2. This free webinar series aims to equip math and science educators with instructional and visual design principles necessary to create effective instructional materials for the said learning areas.
- 3. Since the webinar series is a Continuing Professional Development (CPD) Accredited program, the participants will be able to gain up to five (5) CPD units upon completion/submission of expected outputs that satisfy the program's target competencies.
- 4. Interested educators advised register through link are to the https://bit.ly/GBFSTEMCOLLAB-31May2025 to confirm their participation.
- 5. Webinar-related announcements will be posted on the official GBF STEM Collab Bestie and NEAP Facebook pages.
- Enclosed is the Webinar Poster, for reference.
- 7. Should you have questions, please contact Ms. Candice Jungao, GBF Educator Manager, through email candice.jungao@gbf.com.ph or mobile Programs +639273869268.
- 8. For immediate dissemination and appropriate action.

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MAY 31 & JUNE 7, 2025

FREE WEBINAR with CPD Units via MS Teams

MAY 31

8AM: Registration and Pre-Test
9AM: Activating Context for Effective Math & Science Learning Resources
1PM: Presenting Content for Effective Math & Science Learning Resources

8AM: Registration and Pre-Test
9AM: Enhancing Learning with Visual Design in Math & Science Learning Resources
1PM: Leveraging Tech Tools to Design Math & Science Learning Resources

JUNE 7

PPST ALIGNED 1, 4, 7

FREE MATERIALS

CERTIFICATE OF PARTICIPATION

REGISTER NOW!

Scan the QR code or visit bit.ly/GBFSTEMCOLLAB-31May2025.

Only the first 20,000 who will register before MAY 31, 2025 will be able to join the webinar, CPD units will be issued to LPTs with valid output.



