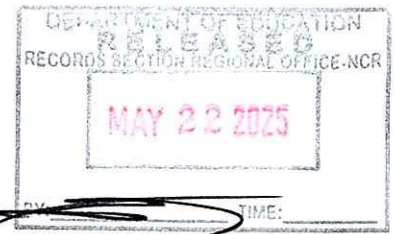





Republic of the Philippines
Department of Education
NATIONAL CAPITAL REGION



REGIONAL MEMORANDUM
ORD-2025- 4 5 4

TO : **SCHOOLS DIVISION SUPERINTENDENTS**
School Heads
STEM Teachers
STEM Club Advisers

FROM : **JOCELYN DR ANDAYA** 
Regional Director, NCR
Concurrent Officer In-Charge, Office of the
Assistant Secretary for Operations

SUBJECT : **GBF STEM COLLAB WEBINAR ON EFFECTIVE MATH AND
SCIENCE LEARNING RESOURCES (LRs)**

DATE : **May 21, 2025**

1. This refers to the attached letter dated May 20, 2025 from Ms. Candice de Ausen Jungao, Education Programs Manager of the Gokongwei Brothers Foundation, the contents of which are self-explanatory.
2. Accordingly, the identified participants are encouraged to join the GBF STEM Collab FB Community and attend the scheduled learning sessions, which will be conducted via **Microsoft Teams** at **8:00 AM** and **1:00 PM** on **May 31** and **June 7, 2025**.
3. Wide and immediate dissemination of this memorandum is desired.



Address: 6 Misamis St., Bago Bantay, Quezon City
Email address: ncr@deped.gov.ph
Website: depedncr.com.ph





May 20, 2025

DIR. JOCELYN DR. ANDAYA

Regional Director

Office of the Regional Director

DepEd NCR

Misamis St., Bago Bantay, Quezon City

THRU: **MR. RESTITUTO RODELAS**
Education Program Supervisor
DepEd NCR

**RE: GBF STEM Collab Webinar on Effective Math and Science Learning Resources
on May 31 and June 7, 2025**

Dear Director Andaya:

Greetings from Gokongwei Brothers Foundation (GBF)!

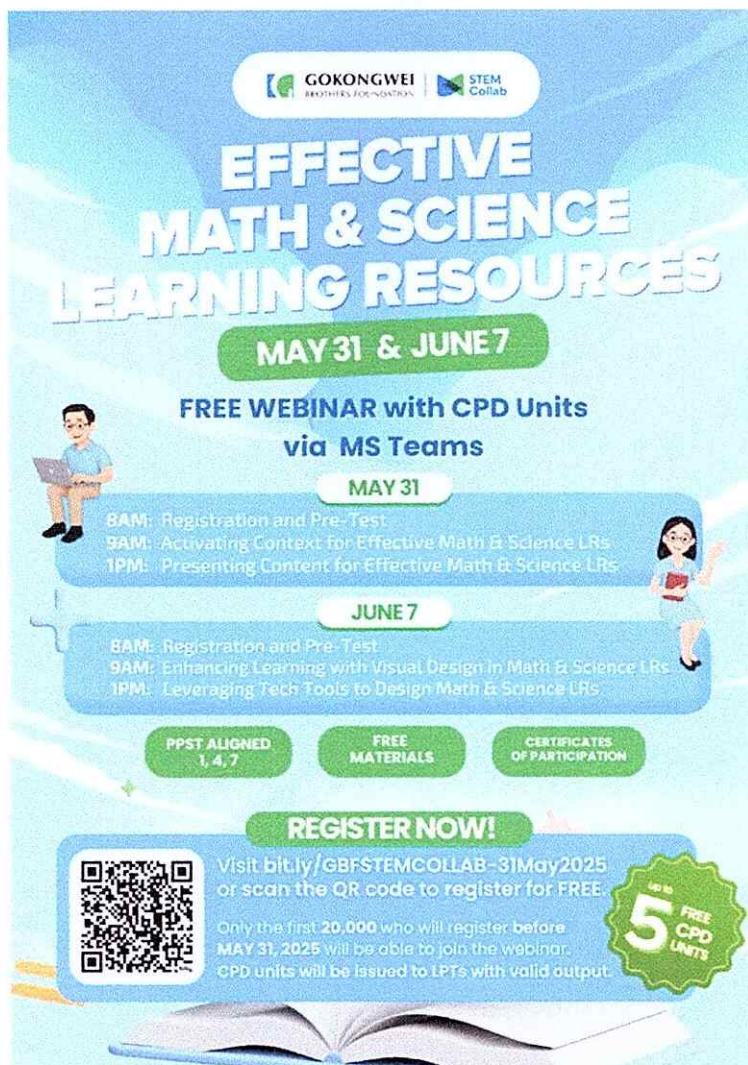
We are grateful for the partnership between GBF and your office in uplifting education in our country through various programs. Aside from the GBF Class Builder, we are happy to share about GBF STEM Collab, a dynamic community of STEM educators enhancing their knowledge and skills through learning sessions, community engagement, and peer learning. It offers a capacity-building program that provides free, bite-sized, and PPST-aligned webinars.

Building on our shared commitment to support educators, we are excited to share about the **GBF STEM Collab Webinar Series on Effective Math & Science Learning Resources (LRs)**. These free learning sessions are designed to equip Math and Science Educators with instructional and visual design principles needed to create Math and Science materials with ease. The webinars will be at **8:00 AM** and **1:00 PM** on **May 31 and June 7, 2025**, via **Microsoft Teams**. This is **PRC-accredited** and will allow participants with valid output to gain up to **5 CPD units** for **free**.

In line with this, we would like to request your good office for the following:

1. to disseminate information and encourage School Heads, STEM Teachers, and STEM Club Advisers from Public and Private Elementary and Secondary Schools to join the [GBF STEM Collab FB Community](#) and attend the learning sessions,
2. to endorse the GBF STEM Collab Webinar Series to DepEd offices within your network, and
3. to promote GBF STEM Collab to your constituents through your official information channels.

Here is the official poster of the learning series.



Below is the schedule of sessions and the esteemed resource persons who will facilitate the discussions:

May 31, 2025	Speaker/s
8:00 AM Session 1: Activating Context for Effective Math and Science Learning Resources	INSTITUTE FOR THE SCIENCE AND ART OF LEARNING & TEACHING (ATENEO SALT INSTITUTE), GBSEALD, ATENEO DE MANILA UNIVERSITY Galvin Radley L. Ngo, LPT Director MA in Educational Administration, Ateneo de Manila University Instructional Design Master Track Certificate Course, University of Illinois, USA
1:00 PM Session 2: Presenting Content for Effective Math and Science Learning Resources	
June 7, 2025	Speaker/s
8:00 AM	HABI EDUCATION LAB Celina Adele Y. Buensuceso, LPT (Learning Facilitator) Academy Director/Learning Experience Designer



<p>Session 3: Enhancing Learning with Visual Design in Math & Science Learning Resources</p>	<p>MA Education in Early Childhood, Monash University, Australia</p> <p>Crizan Kyle Jureidine, LPT Learning Experience Designer Google Certified Educator BS Economics Minor in Professional Education, <i>Magna cum Laude</i>, UP Diliman Master in Information Technology Integration, GBSEALD, Ateneo de Manila University (on-going)</p>
<p>1:00 PM</p> <p>Session 4: Leveraging Tech Tools to Design Learning Resources</p> <p>Prompt Heroes: Unleashing Your AI Superpowers</p> <p>Canva AI for Learning Resources</p>	<p>GOKONGWEI BROTHERS FOUNDATION Candice de Ausen Jungao, LPT, MA.Ed. (Learning Facilitator) Learning Design Manager Ph.D. (Cand.) Educational Leadership & Management (Executive Program), DLSU-Manila</p> <p>ESKWELABS Francine Tan Director of Operations AB Communication, <i>Cum Laude</i>, Ateneo de Manila University</p> <p>CANVA PHILIPPINES Jomar P. Leoncio, LPT Canvanaut & Search Engine Optimization Specialist BSED in Mathematics, <i>Cum Laude</i>, Benguet State University- Main</p>

Participants may register here: <https://bit.ly/GBFSTEMCOLLAB-31May2025>

Registration QR Code:



Thank you for considering our request. Should you need further details, please email me at candice.jungao@gbf.com.ph.

Together, let us build the future through education. *Posible!*

Very truly yours,


Candice de Ausen Jungao, LPT, MA.Ed.
Educator Programs Manager