



Republic of the Philippines
Department of Education
 REGION XI
 SCHOOLS DIVISION OF PANABO CITY

Office of the Schools Division Superintendent

DIVISION MEMORANDUM

CID - 2024 - 617

To : Assistant Schools Division Superintendent
 Chief, Curriculum Implementation Division (CID)
 Chief, Schools Governance and Operations Division (SGOD)
 Education Program Supervisors
 Public Schools District Supervisors
 Public Elementary and Secondary School Heads
 All Concerned

Subject : **INVITATION OF GOKONGWEI BROTHERS FOUNDATION (GBF) TO SERIES OF WEBINAR ON MATHEMATICAL INVESTIGATION MODELLING**

Date : November 12, 2024

Attached is Regional Memorandum CLMD-2024-755, re: **Invitation of Gokongwei Brothers Foundation (GBF) to Series of Webinar on Mathematical Investigation Modelling**, via live streaming at 9:00 am and 1:00 pm on November 9 and 16, 2024 free of charge through GIBF STEM Collab Community/ Facebook. This Office through the Curriculum Implementation Division encourages schools to join the invitation.

Participation of teachers/STEM educators shall be voluntary, with no government funds involved, and the policy on "No Disruption of Classes" as stipulated in DepEd Order No. 9, s. 2005 entitled "Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith.

Details of the activity are found in the enclosure.

Immediate dissemination of this Memorandum is desired.


JINKY B. FIRMAN, CESO VI
 Schools Division Superintendent

RELEASED

NOV 13 2024

RECORDS SECTION-SDO PANABO CITY
 BY 

Enc. as stated
 doc://CID/je/ym/cma

Records



Republic of the Philippines
Department of Education
DAVAO REGION

November 8, 2024

REGIONAL MEMORANDUM
CLMD-2024-755

INVITATION OF GOKONGWEI BROTHERS FOUNDATION (GBF) TO SERIES OF WEBINAR ON MATHEMATICAL INVESTIGATION AND MODELLING

To: Schools Division Superintendents

1. With reference to the letter of Candice de Ausen Jungao, Education Programs Manager of Gogongwei Brothers Foundation (GBF), this Office informs the field re: Series of Webinar on Mathematical Investigation and Modelling. Sessions will be live streamed at 9:00 am and 1:00 pm on November 9 and 16, 2024 free of charge through GBF STEM Collab Community /Facebook.
2. Other details of the activities are in the enclosure.
3. Participation of teachers/STEM educators will be voluntary, no government funds involved and subject to the no-disruption-of-classes policy stipulated in the DepEd Order No. 9, s. 2005 entitled "Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith".
4. Immediate dissemination of this Memorandum is desired.

ALLAN G. FARNAZO
Director

Enclosed As stated.
ROC9/hab

DEPARTMENT OF EDUCATION 1971
RECORDS SECTION
RELEASED

By: John Nov. 12, 2024
Date: 11/12/24 Time: 4:41 PM





30 October 2024

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11-8-24 10-24

DIR. ALLAN G. FARNAZO, CESO IV

Office of the Regional Director

DepEd Region XI

Jacinto Extension, Corner F. Torres St, Bajada, Davao City, Davao del Sur

THRU: MS. HERMANIA BANTIDING
Education Program Supervisor
Deped Region XI

Dear Director Farnazo:

Greetings from Gokongwei Brothers Foundation (GBF)!

GBF has dedicated itself to contributing to the country's progress by providing quality education to its future workforce, particularly in the fields of Science, Technology, Engineering, and Mathematics (STEM). Its Educators' Professional Development Programs aim to uplift the quality of STEM Education of Learners through building competencies of STEM Educators.

One such program for teachers is GBF STEM Collab, an engaged community of more than 74,000 STEM Educators. Aside from being a peer-learning platform, it is also a capacity-building program that provides free, bite-sized, and PPST-aligned webinars.

In this light, we are honored to present the upcoming GBF STEM Collab Webinar Series on **Mathematical Investigation and Modeling**. This series intends to support DepEd in its efforts to further equip educators to conduct Mathematical Investigation and Modeling to advance learning in our country. Sessions will be live streamed at 9:00 A.M. and 1:00 P.M. on November 9 and 16, 2024 via the GBF STEM Collab Bestie Facebook Page.

Dr. Flordeliza Francisco, a Professor of Far Eastern University, and Dr. Victoria May P. Mendoza, a Professor of the University of the Philippines Diliman, will share their expertise and lead the discussion on the following topics:

November 9: Mathematical Investigation		
Session 1	9:00 AM – 11:00 AM	Introduction to Mathematical Investigation
Session 2	1:00 PM – 3:00 PM	Conducting Mathematical Investigation
November 16: Mathematical Modeling		
Session 1	9:00 AM – 11:00 AM	Introduction to Mathematical Modeling
Session 2	1:00 PM – 3:00 PM	Conducting Mathematical Modeling



We invite teachers of your region to be part of the GBF STEM Collab Community to gain free access to the following:

- a large network of STEM Educators to engage with in peer learning,
- PPST-aligned webinars streamed live via our Facebook Page,
- meet-ups and synchronous open space discussions held via Zoom,
- our library of downloadable teaching resources, classroom materials, and LAC Session Guides, and
- certificates, awards, and prizes for outstanding members and *paandar* (games) winners

With this, we would like to request your good office for the following:

- to disseminate information and encourage School Heads, STEM Teachers, and Club Advisers from Public and Private Elementary and Secondary Schools to join the GBF STEM Collab FB Community and attend the learning sessions,
- to endorse the GBF STEM Collab Webinar Series to DepEd offices under your network,
- to promote GBF STEM Collab to your constituents through your information channels, and
- to co-livestream our webinars on your official Facebook Page.

Attached here is the poster of the said webinar series. Those interested to join the GBF STEM Collab Community may go to: [GBF STEM Collab Community | Facebook](#). Those who would like to register to the webinar may visit this link: <https://bit.ly/GBFSTEMCollabNovWebinar> or Scan the QR Code:





GOKONGWEI
STEM COLLAB

Mathematical Investigation and Modelling

LIVE Free Webinar Series

NOVEMBER 9

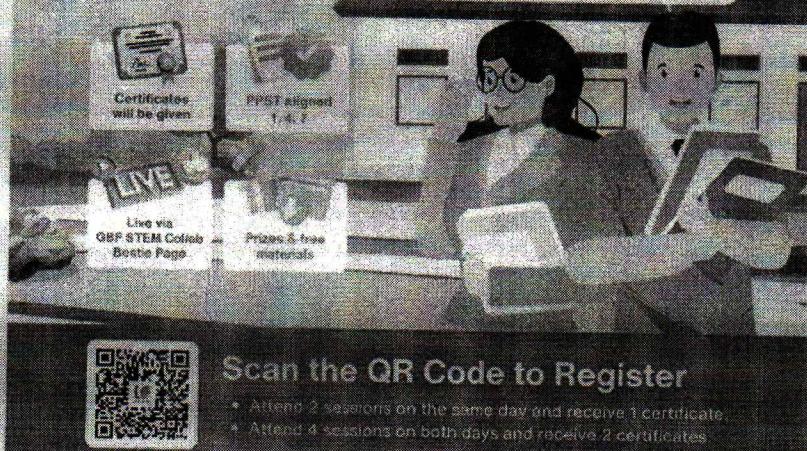
9:00 AM
Introduction to
Mathematical Investigation

1:00 PM
Conducting
Mathematical Investigation

NOVEMBER 16

9:00 AM
Introduction to
Mathematical Modelling

1:00 PM
Conducting
Mathematical Modelling



Thank you for receiving our invitation and considering our requests. Please let us know if we need to provide more information. You may reach me via email at Candice.Jungao@gbf.com.ph. We are hoping to receive a favorable response from you.

Together, let us build the future through education. Possible!

Very truly yours,

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