



Republic of the Philippines
Department of Education

REGION I
SCHOOLS DIVISION OF THE CITY OF BATAC

13 FEB 2026

DIVISION MEMORANDUM

CID-2026 014

**ONLINE FOLLOW-UP WORKSHOP FOR THE EX-TRAINEES OF THE
KNOWLEDGE CO-CREATION PROGRAM (KCCP)**

To: Assistant Schools Division Superintendent
Chief Education Supervisor, CID
Section and Unit Heads
Elementary School Head { Parangopong ES
All Others Concerned

1. The Japan International Cooperation Agency (JICA) will conduct an Online Follow-up Workshop for former trainees of the Knowledge Co-Creation Program (KCCP) on Mathematics Curriculum Development at the Primary Level on February 18, 2026 (18:00-20:00 JST).
2. The identified participant for this online workshop is Mrs. Michelle M. Ranga of Parangopong Elementary School, who previously attended the said training in Japan from November 8 to December 3, 2023.
3. Attached is the request letter of Ms. Kessy A. Reyes, Section Chief, Training Program Section, for reference.
4. For information and guidance.

ANSELMO R. ALUDINO
Schools Division Superintendent

Encl.: Request Letter
Reference: None
To be included in the Perpetual Index
Under the following subject:

MATHEMATICS
WORKSHOP

CID/EBN/DM-Attendance to JICA_MRanga
2601368/26054/February 11, 2025

By the Authority of the SDS:

ARNEL S. BANDIOLA
Assistant Schools Division Superintendent



PP-202601230001
23 January 2026

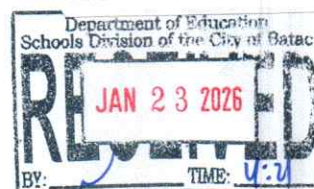
MR. WILFREDO E. CABRAL
Undersecretary
Department of Education
Rizal Bldg., DepEd Complex
Meralco Ave., Pasig City

Japan International Cooperation Agency



SDCB RECORDS UNIT

2601368



Attention: Mr. Michael Joseph P. Cabauatan, Director III, National Educators Academy of the Philippines
Subject: KCCP Mathematics Curriculum Development at Primary Level Follow-Up Workshop

Dear Undersecretary Cabral:

Greetings from the Japan International Cooperation Agency (JICA)!

JICA has long been a partner of the Philippines in its human resource development and capacity enhancement initiatives through its Knowledge Co-Creation Program (KCCP). Through this framework and as part of our cooperation with the Department of Education (DepEd), JICA supports in strengthening technical expertise in curriculum development and contribute to quality learning outcomes for Filipino students.

In connection, JICA will conduct an Online Follow-Up Workshop for the ex-Trainees of KCCP: Mathematics Curriculum Development at Primary Level. The workshop, to be held on 18 February 2026 (18:00 – 20:00 JST), is intended to establish a regular platform for them to have continuous engagement, broader opportunities for academic discussion, and structured avenues to apply and present activities and insights that can contribute to future curriculum revision.

As we had the 3 representatives from DepEd train under the KCCP, we respectfully request that they be allowed and encouraged to join the upcoming event.

Name	Office	Training Period in Japan
Ms. VESAGAS Richie Carla	National Educators Academy of the Philippines	08 November 2023 – 03 December 2023
✓ Ms. RANGA Michelle Manglal Ian	Schools Division Office of Batac City	08 November 2023 – 03 December 2023
Mr. SALOMES Rainerio	Regional Office IX	08 November 2024 – 04 December 2024

It would be appreciated that we receive their confirmation to participate no later than 28 January 2026. Their participation will ensure continuity in learning, enable deeper engagement with peers from other countries, and support the long-term goal of enhancing curriculum development capacity within DepEd.

For any queries, please contact Ms. Jewel Regnim, Program Officer under JICA's Training Program Section, through email: RegnimJewel-PP@jica.go.jp or telephone: 8889-7119 loc 143.

Thank you, and we look forward to your strong support.

Very truly yours,

KESSY A. REYES
Section Chief
Training Program Section

JICA PHILIPPINES

40th Floor, Yuchengco Tower, RCBC Plaza, 6819 Ayala Avenue, Makati City, Philippines
(P.O. Box 1026, MCPO, Makati City, Philippines)
Tel: +632-8889-7119 Fax: +632-8889-6850
Homepage: <http://www.jica.go.jp/philippine/english>