

## Department of Education Region X- NORTHERN MINDANAO DIVISION OF CAGAYAN DE ORO CITY Fr. William F. Masterson, SJ Avenue, KM5, Upper Balulang, Cagayan de Oro City



January 7, 2019

CAGAYAN DE ORO CITA

RELEASED

DATE

## **MEMORANDUM**

TO:

LOREBINA C. CARRASCO ROSALIO R. VITORILLO CYNTHIA V. YAÑEZ **DERROLD MARL S. AVES ELEANOR CONSEJO H. ROLLAN** RELOBE N. ZULITA JENIFER G. AZARON NOE I. MACABODBOD MARK JOHN A. VALENCIA LETECIA L. OGA MA. LUISA PESCADERO ALFREDO C. TONGCO PSYCHE B. CAMBO ROEL R. LAMBERTE JOSIE A. SALALIMA CERYLL D. CELETARIA AIZA MAE S. BORINAGA

ATTENDANCE TO THE LEARNING AND DEVELOPMENT SYSTEM TRIAL:
STRENGTHENING STANDARDS-BASED TEACHER PROFESSIONAL
DEVELOPMENT - CAPACITY-BUILDING FOR TEACHNICAL
ASSISTANCE PROVIDERS, SCHOOL LEADERS AND
FACILITATORS OF LEARNING ACTION CELL (LAC)
ON COMMUNICATIONS TECHNOLOGY (ICT)

1. With reference to DM-CI-2018-00433 and DM-CI-2018-00459, you are hereby directed to attend the Learning and Development System Trial: Strengthening Standards-Based Teacher Professional Development - Capacity-Building for Technical Assistance Providers, School Leaders and Facilitators of Learning Action Cell (LAC) on Information and Communications Technology (ICT) on January 10-12, 2019 at SEDA Hotel, Cagayan de Oro City.

- 2. Participants are expected to bring the following:
  - a. Window 10 laptop
  - b. Pocket Wifi
  - c. Extension wire
  - d. Smart phone/tablet
- 3. Check in time is 2:00 PM of January 10 and check out time will be at 12 Noon of January 12. Program will start at 3:00 PM of Day 0 (January 10).
- 4. Full board accommodation and meals shall be shouldered by BEST while other incidental expenses are chargeable against local funds subject to the usual accounting and auditing policies, rules and regulations.
- 5. For immediate dissemination and strict compliance.

JONATHAN S. DELA PEÑA, Ph.D., CESO V Schools Division Superintendent

References:

DM-CI-2018-00433 DM-CI-2018-00459

To be indicated in the Perpetual Index under the following subjects: TRAININGS LAC ToolKit