



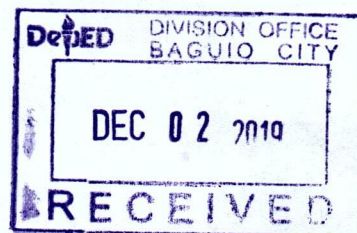
Center for Educational Leadership in Asia

Sec. Reg No. CN201847559
email: celacorp.ph@gmail.com

8 October 2019

THE SCHOOLS DIVISION SUPERINTENDENT

DepEd Division of Baguio City



Dear Sir / Madame:

The **Center for Educational Leadership in Asia, Inc. (CELA)** and the **Institute of Leaders in Educational Advancement and Development (i.LEAD)** are honored to invite you and request for the dissemination of the following seminar-workshops.

TITLE	TOPICS	OBJECTIVES	DATE AND VENUE
<p>National Seminar-Workshop on Teaching Mathematics in the K+12 Curriculum</p> <p>Theme: Exploring Frontiers and Innovations in Teaching Mathematics</p>	<ol style="list-style-type: none"> 1. Mathematics from an Outcomes-based and Contextualized Approach 2. Incorporating Technology and Innovation in the Teaching of Mathematics 3. Indigenous and Practical Mathematics Teaching Demonstration and Critiquing 4. Demonstration Teaching 	<ol style="list-style-type: none"> 1. to discuss and demonstrate the outcomes-based and contextualized approaches in the teaching of mathematics; 2. to plan, organize and construct mathematics lessons and classroom activities that are learner-centered and outcomes based; and, 3. to contextualize and localize to the Filipino students' milieu the teaching of mathematics. 	<p>January 24-26, 2020</p> <p>Cooyeesan Plaza Hotel, Naguillian Rd., Baguio City</p>
			<p>January 31-February 2, 2020</p> <p>National Educators Academy of the Phils(NEAP), Elpidio Quirino Ave., Davao City</p>
<p>National Seminar-Workshop on Teaching Science in the K+12 Curriculum</p> <p>Theme: Exploring Frontiers and Innovations in Teaching Science</p>	<ol style="list-style-type: none"> 1. Applying Outcomes and Inquiry-Based Approaches in Science 2. Teaching Exploring Investigative Projects 3. Contextualizing the Teaching of and Classroom Activities for Science 4. Teaching Demonstration and Critiquing 	<ol style="list-style-type: none"> 1. to discuss and demonstrate the outcomes and inquiry-based approaches in the teaching of science; 2. to plan, organize and construct science lessons and classroom activities that are learner-centered and outcomes and inquiry-based; and, 3. to contextualize to the Filipino students' milieu the teaching of science. 	<p>February 7-9, 2020</p> <p>Cooyeesan Plaza Hotel, Naguillian Rd., Baguio City</p>

TARGET PARTICIPANTS: Teachers in all levels from both Public and Private Schools, Principals/School Heads, Supervisors, Coordinators, Teacher-Trainees, Teacher-Applicants, Students and Researchers, and all Interested Participants

Background/Rationale

The Center for Educational Leadership in Asia (CELA) is a non-stock, non-government organization whose founding members share the advocacy of spearheading reform in and through education. Coming from various sectors of the academe themselves, founding members are well aware of the needs of teachers in the Philippines, especially in this crucial transition period where many of our teachers in the elementary and secondary levels need a reorientation and re-tooling to continue to become effective agents in the transformation of the Philippine educational system. As stakeholders in our nation's future through continuing education, CELA recognizes the need to provide relevant and quality trainings and workshops for educators by tapping experts in the academe who share the same advocacy and vision of educational transformation.



Founded in 2018, CELA has conceptualized its line-up of activities by carefully studying the needs of educators vis-a-vis the new curricula in the elementary, secondary and tertiary levels. Though many other organizations have the same objectives and share the same vision, CELA has its own pool of experts from various disciplines, and its offerings of seminars, workshops and, in the future, conferences, are products of careful and critical needs and systems analysis to ensure only the highest quality of service for its clientele. After all, we are all stakeholders in education as teachers, parents and students and we all stand to gain in its transformation toward global competitiveness.

REGISTRATION DETAILS

National Seminar-Workshops

1. Seminar-Workshops to be held in Baguio City only

Registration fee of **P3,500.00** includes registration fee, seminar kit, 2 breakfasts (days 2 and 3), 2 lunches (days 2 and 3), 2 dinners (days 1 and 2), AM snack (days 2 and 3) and PM snack (days 1 and 2). **This does not include accommodation. Participants will arrange their own accommodation.** (10% Early Registration Discount OR 10% Group of 10 Discount). Please see details below.

2. Seminar-Workshops to be held in Davao City only

Registration fee of **P3,500.00** includes registration fee, seminar kit, AM snack (days 2 and 3) and PM snack (days 1 and 2), 2 lunches (days 2 and 3). **This does not include accommodation. Participants will arrange their own accommodation.** (10% Early Registration Discount OR 10% Group of 10 Discount). Please see details below.

Suggested Accommodation:

Baguio City

Cooyeesan Plaza Hotel - tel no. 0999-888-7889 / 0917-823-8855

Transient Houses (for seminars to be held at Cooyeesan Hotel) - 0975-334-3688 / 0910-804-6820

Teachers Camp (for seminars to be held at NEAP Baguio) - 0999-888-9883

Transient Houses (for seminars to be held at NEAP Baguio) - 0910-804-6820

Davao City

National Educators Academy of the Phils. (NEAP) tel. (082) 227-8865 / (082) 227 2009

Payment Options and Discounts:

Option 1: Early registration at a 10% discounted rate

a.) Deposit payment to BDO (Savings Account)

DEPOSITS CAN BE MADE IN ANY BDO BRANCH

Account Name: Institute of Leaders in Educational Advancement and Development Inc.

Account Number: 005470439799

b.) To avail of the discount, payments should be made on or before:

*JANUARY 3, 2020 for the JANUARY 24-26, 2020 National Seminar-Workshop,

*JANUARY 10, 2020 for the JANUARY 31 – FEBRUARY 2, 2020 National Seminar-Workshop;

*JANUARY 17, 2020 for the FEBRUARY 7-9, 2020 National Seminar-Workshop

c.) Scan and send your deposit slip to i.leadcorp.ph@gmail.com. **PLEASE INDICATE YOUR NAME, SCHOOL AFFILIATION, CONTACT NUMBER, AND THE TITLE OF THE SEMINAR YOU ARE PARTICIPATING IN.**

d.) Wait for the acknowledgement and confirmation of your slot within 24 hours.

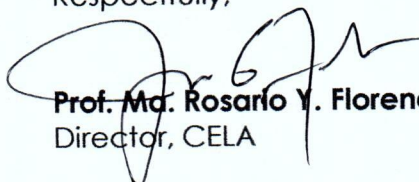
Option 2: Group registration (10 from the same school/district) at a 10% discounted rate. This may be availed for on-site registration as well. **(Subject to Availability of Slots)**

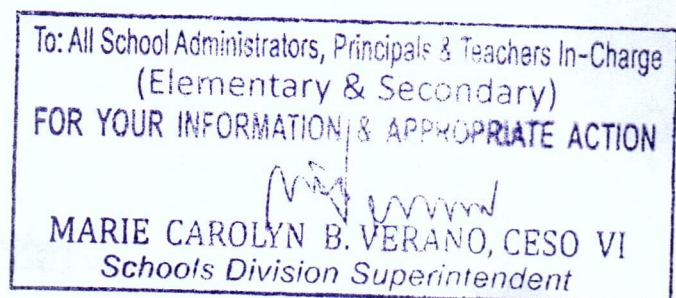
Option 3: On-site registration for a regular registration fee. (Subject to Availability of Slots)

For more details, contact mobile number 0998-539-6399 / 0998-542-6982. Alternatively, you may also reach CELA or i.LEAD through e-mail at i.leadcorp.ph@gmail.com

Thank you.

Respectfully,


Prof. Ma. Rosario Y. Florendo
Director, CELA



Advisory No. 193, s. 2019

October 30, 2019

In compliance with DepEd Order (DO) No. 8, s. 2013
this advisory is issued not for endorsement per DO 28, s. 2001,
but only for the information of DepEd officials,
personnel/staff, as well as the concerned public.
(Visit www.deped.gov.ph)

2020 SEMINAR-WORKSHOPS OF THE CENTER FOR EDUCATIONAL LEADERSHIP IN ASIA

The Center for Educational Leadership in Asia (CELA) will conduct the 2020 Seminar-Workshops from January to February with the following objectives and venues:

Title	Topics	Objective	Date and Venue
National Seminar-Workshop on Mathematics Teaching and Research in the K to 12 Curriculum Theme: Exploring Frontiers and Innovations in Mathematics	<ul style="list-style-type: none"> • Mathematics Teaching from an Outcomes-based and Contextualized Approach • Incorporating Technology and Innovation in the Teaching of Mathematics • Indigenous and Practical Mathematics Teaching and Research • Demonstrating Teaching and Critiquing 	<ul style="list-style-type: none"> • To plan, organize and construct mathematics lessons and classroom activities that are learner-centered and outcomes-based • To contextualize and localize to the Filipino students' milieu the teaching of mathematics • To apply strategies to effectively teach and inculcate the value and love for mathematics among Filipino learners of today 	January 24–26, 2020 Cooyeesan Plaza Hotel, Baguio City
			January 31–February 2, 2020 NEAP, Davao City
National Seminar-Workshop on Science Teaching and Research in the K to 12 Curriculum Theme: Exploring Frontiers and Innovations in Science	<ul style="list-style-type: none"> • Teaching Science from an Outcomes-based and Contextualized Approach • Teaching and Exploring Investigative Projects and Research in Science • Incorporating Technology and Innovation in the Teaching of Science • Teaching Demonstration and Critiquing 	<ul style="list-style-type: none"> • To plan, organize and construct science lessons and classroom activities that are learner-centered and outcomes-based • To contextualize and localize to the Filipino students' milieu the teaching of Science • To apply strategies to effectively teach and inculcate the love for Science among Filipino learners of today 	February 7–9, 2020 Cooyeesan Plaza Hotel, Baguio City

The target participants are teachers, school heads, supervisors, coordinators, teacher-trainees, teacher-applicants, students, and researchers from public and private elementary and secondary schools.

For more information, contact:

Prof. Ma. Rosario Y. Florendo
Director
Center for Educational Leadership in Asia Inc.
Mobile Phone Nos.: (02) 0998-539-6399; 0998-542-6982
Email Address: celacorp.ph@gmail.com