



PHILIPPINE PROFESSIONAL LINKAGE FROM VARIOUS DISCIPLINES, INC.

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PRC Accreditation No. 2017-030



INTERNATIONALLY-ACCREDITED
PHILIPPINE PROFESSIONAL LINKAGE
FROM VARIOUS DISCIPLINES, INC.

October 27, 2017

21 NOV 2017

TEACHERS FROM ELEMENTARY, SECONDARY
AND TERTIARY OR ANY INTERESTED INDIVIDUAL

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Sir/Madam:

The Philippine Professional Linkage from Various Discipline, Inc. will conduct **Continuing Professional Development International Training / Seminar / Workshop on Science and Math** with the theme: **"Updated Strategies in Teaching Millennial Students in Science and Math"** on December 8-10, 2017 at Focolare Center, Mariapolis Drive, Tagaytay City.

I. PROPOSED TITLE: CONTINUING PROFESSIONAL DEVELOPMENT INTERNATIONAL TRAINING / SEMINAR / WORKSHOP ON SCIENCE AND MATH WITH THE THEME: "UPDATED STRATEGIES IN TEACHING MILLENNIAL STUDENTS IN SCIENCE AND MATH"

II. VENUE & DATE: DECEMBER 8-10, 2017 AT FOCOLARE CENTER, MARIAPOLIS DRIVE, TAGAYTAY CITY

III. TARGET COMPETENCIES:

1. Lifelong Learning in Critical Thinking in Cybernic Classroom.
2. Employment of Inquiry Based Approach in Teaching Science and Math.
3. Adeptness in Using Cybernic Classroom.
4. Use of Pragmatic Approach in Science and Math Teaching.
5. Experiential Learning in Science and Math.

IV. OBJECTIVES:

1. To heighten critical thinking.
2. To develop practical reasoning when it comes to problem solving.
3. To use inquiry based approach in teaching math and science.
4. To use cybernic classroom to the millennial students.

V. TOPICS:

1. Best Ways to Heighten Critical Thinking in Science and Math.
2. Pragmatic Application of Differentiated Instruction in Teaching Science and Math in the K-12 Curriculum.
3. Implicit Employment of Inquiry Based Approach in Teaching Science and Math.
4. Cybernic Classroom: An Emerging Learning for Millennial Learners in Science and Math.

21 November 2017

PROSPECT PARTICIPANTS: Teachers from elementary, secondary and tertiary or any interested individual.

VI. SPEAKERS:

1. **Dr. Danilo Despi**, Asst. Regional Director, MIMAROPA, Science Major
2. **Dr. Ma. Isabel Lucas**, PLM Math Professor
3. **Dr. Edwin R. Ferrer**, Education Program Supervisor, Pangasinan 1, Science Major
4. **Prof. Gil A. Siongco**, Principal, Don Bosco Technical Institute, Tarlac City

A registration fee of **Php 4,000.00** will be charged each participant to cover seminar expenses such as seminar kits, speakers' fees, venue, 2 meals, 5 snacks, certificate of appearance and training. You can pay in advance at the **BDO Account No. 0009 105 13457** under the name of **Remedios M. Esperon**, the seminar director at least a week before the seminar proper. Registration fee may be charged to local funds if available or you can solicit from civic spirited organization or individual. Lodging is not included, however, the organizers will help you find affordable lodgings.

You can reach the organizers thru these cellphone numbers: **0926-7000-619 / 0929-252-2904 / 0995-931-9466 / 0915-754-0573 / 0916-793-4384** or email at us to philproflink@yahoo.com / philproflink@gmail.com. Please text the organizer to confirm your attendance.

Respectfully,

Remedios M. Esperon
DR. REMEDIOS MOLINA - ESPERON
Founding President / Training Director