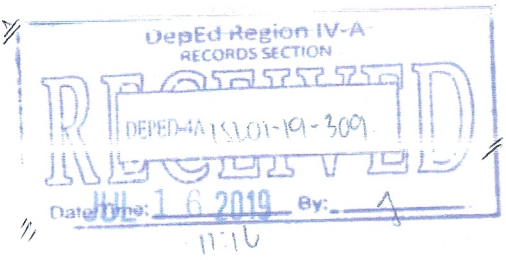




July 15, 2019

Dr. Carlito O. Rocafort
Director III
OIC-Office of the Regional Director
Department of Education



SUBJECT: Request for the Dissemination of the INTERNATIONAL SEMINAR-WORKSHOP ON SUSTAINABLE DYNAMICS ACTION RESEARCH IN COMMUNITY COLLABORATION **DEPARTMENT FOR EDUCATION DIVISION OF CAVITE**

Dear Sir,

Good Day!



The University of Perpetual Help-Molino in collaboration with WOW BALI-Indonesia will be conducting an International Seminar-Workshop titled 'International Seminar-Workshop on Sustainable Dynamics Framework for Action Research In Community Collaborations' on August 30, 2019, to be held at the CIHM function room, UPH-Molino, Molino III, Cavite.

UPH-Molino is part of the University of Perpetual Help System that promotes quality education through active research, community extension service, and positive learning environment. In 2017, UPH-Molino formed a partnership with WOW BALI-Indonesia. WOW BALI is an organization that promotes creative learning exchange and regenerative leadership for the development of holistic social learners.

In fulfilling its role in the promotion of quality and the reinvention of the future of education, both organizations have come up with the seminar-workshop. The seminar-workshop will engage participants: 1.) to express and connect with the concept of Sustainable Dynamics, citing their school/community's collaborators and the different elements that will make their school/community sustainable and regenerative; 2.) to develop a plan of action (i.e., collaborative action research) to be activated or implemented in their school or community; and 3. to demonstrate leadership in integrating community-based action research through trans-sectorial, cross-institutional collaborations.

A very minimal registration fee of PHP 1,000.00 will be collected from each participant to cover the training cost. Details for the seminar-workshop may be coordinated to Ms. Jocelyn M. Santos at rdcenter.molino@gmail.com or through mobile number 0906-262-8325.

May we, therefore, request for your endorsement of the said activity and the dissemination of the invitation to Senior High School Teachers, Researchers, Principals, and Supervisors.

Please see attached documents for your reference. For further queries, you may contact UPH-Molino through our landline number (046) 477-0602, and email address email rene_ravel@perpetualdelta.edu.ph.

Thank you.

Sincerely,


Dr. Rene R. Ravel
School Director

*16 July 2019
TO Mr. Santos
for your information
& approval
actf
Thank you
[Signature]*



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- Objective:** At the end of the seminar-workshop, the participants shall have been able to:
1. Express and connect with the concept of Sustainable Dynamics, citing their own school/community's collaborators and the different elements that will make their school/community sustainable and regenerative;
 2. Develop a plan of action (i.e., collaborative action research) to be activated or implemented in their own school or community; and
 3. Demonstrate leadership in integrating community-based action research through trans-sectorial, cross-institutional collaborations.
- Learning Resource Person:** Hai Dai Nguyen
Co-founder and Creative Director, WOW Bali International Initiative
- Facilitator:** Kim Dyan Calderon
Senior Researcher, WOW Bali International Initiative
- Methodology:** Lecture-Presentation
WOW Dynamics "Celebrations"
Group Discussion via Open Space Approach
- Materials:** Multimedia Presentations (Powerpoint presentations, visuals and infographics)
- Location:** University of Perpetual Help System-DALTA Molino Campus
Bacoor, Cavite
- Duration:** One (1) Day, 9:00 AM until 5:00 PM
- Participants:** Maximum of 60 Senior High School and College Teachers and their community partners



UNIVERSITY OF PERPETUAL HELP- MOLINO

I. Brief Institutional Profile

Name of School	: University of Perpetual Help – Molino
Year Established	: 1996
Address	: Molino III, Bacoor City
Total Population	: 7,692
Number of PACUCOA Accredited Programs	: 17
Quality Assurance Certification	: ISO 9001: 2015

II. Brief History of the School

Similar to other campuses of the University of Perpetual Help System, UPH-Molino was established out of the desire of the founders to provide access to health and education to the common man. As Helpers of God, the owners –Dr./BGen. Antonio L. Tamayo and wife Dr. Daisy M. Tamayo anchored the university on the creed “Character Building is Nation Building.” With the help of their two sons –Mr. Anthony Jose M. Tamayo and Lt. Col. Richard Tamayo, the owners steadfastly continue to render quality service to the Filipino people by maintaining and sustaining the culture of excellence in education.

The University of Perpetual Help- Molino began its journey in May 1995 as the second campus of the University of Perpetual Help System DALTA. In 1996, the university was granted government recognition for Grade School and in 1997 for Junior High School. Later in 1998, the school was granted government recognition for four (4) undergraduate programs. UPH-Molino now has thirty –five (35) Baccalaureate and Non-Baccalaureate programs. In 2016, UPH-Molino offered Senior High School – Grades 11 and 12. The campus also offers technical and vocational courses which are recognized by the Technical Education and Skills Development Authority (TESDA).

Since the time of establishment, UPH-Molino continued to evolve as to efficiently and innovatively provide many educational opportunities to Caviteños and nearby provinces. UPH-Molino submitted itself to accreditation by the Philippine Association of Colleges and Universities Commission on Accreditation (PACUCOA) in 2008, and now, most of its programs are Level I and Level II accredited. In March 2017, UPH Molino received the ISO 9001: 2015 Quality Management System Certification covering all programs from Kindergarten to College with no exclusions. PACUCOA recognized such milestone by awarding UPH-Molino during the 28th Annual General Assembly in December 2017.

Furthermore, UPH-Molino networked itself with 77 academic institutions and industries to explore and capture more opportunities derived from the constant technological