



Cynthia Villafranca <cynthia.villafranca@deped.gov.ph>

Fwd: Invitation to UP College of Education Benitez Panel Discussion (STEM)

Dina Ocampo <dina.ocampo@gmail.com>
To: Dina Ocampo <dina.ocampo@deped.gov.ph>

Thu, May 5, 2016 at 2:45 PM

----- Forwarded message -----

From: **Sheryl Lyn Monterola** <slmonterola@up.edu.ph>
Date: Wed, May 4, 2016 at 9:00 AM
Subject: Re: Invitation to UP College of Education Benitez Panel Discussion (STEM)
To: action@deped.gov.ph
Cc: dina.ocampo@gmail.com

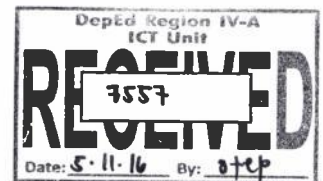
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*SDSS
For your information
& consideration, please.
Thank you. Good Bless!
[Signature]
11 May 2016*

DR. DINA S. OCAMPO

Undersecretary – Curriculum and Instruction
Department of Education
Meralco Ave., Pasig City

Dear Usec. Ocampo:



I am writing on behalf of the UP College of Education to invite grade 11 and 12 STEM teachers from public schools to the Benitez Panel Discussion entitled "**Embedding Computational Thinking in STEM Courses through Robotics: An Example of Learning Praxis in the 21st Century**". The panel discussion will be held on May 23, 2016 (Monday) from 9:00 a.m. to 12:00 nn at the Benitez Theater, College of Education, University of the Philippines, Diliman Quezon City.

The panel discussion aims to provide STEM teachers and scholars with the knowledge and awareness of Computational Thinking as a 21st century learning imperative, its role in evolving the knowledge economy, and its place in STEM courses. The discussants, who have confirmed their participation are: Dr. Tugba Ozturk, Research Fellow of UPCEd from Ankara University (Turkey); Mylene Abiva, President and CEO of FELTA Multimedia Inc. (exclusive distributor of LEGO Education – Robotics Kits); and the E-Learning Team of British School Manila.

The panel discussion is free and open to the public but space is limited to 200 attendees. Interested participants may register online through <http://goo.gl/forms/8RrFypVkuA>. I hope for your positive response to this invitation. Thank you.

Sincerely,