

17010082

January 17, 2017

*To: SDSs  
For your appropriate  
action, please.  
Mula - God Bless!  
18 Jan 2017*

Dr. Diosdado M. San Antonio  
Regional Director  
Region IV-A

Dear Sir,

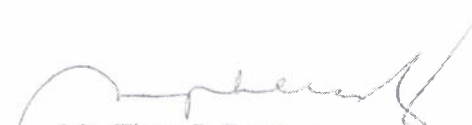
**CREOTEC Philippines, Inc.** will be sponsoring a seminar on Strengthening Senior High School Competencies with Industry Work Immersion slated on February 7, 10 and 15, 2017 in Laguna, Cavite, and Batangas respectively.

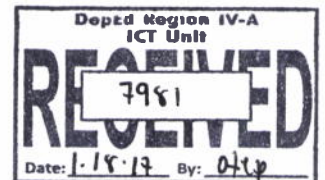
The event will discuss how to address the need to narrow the gap of the academe and industry with regard to the skills preparation of high school students and introduction to different technical training equipment in the field of information technology, engineering, and electronics that will enhance the capability of teachers in developing OBE and self-paced modules. This is also an opportune time to develop research collaboration with industry partners. We would appreciate the opportunity to show you more about CREOTEC Solutions.

In this regard, may we request your good office for an endorsement to school heads to participate in this forum. Registration is **FREE**.

For further information please contact Mr. Jose Ma. G. Lolarga at 09178282736 or email at maril@creotecph.com

Thank you and God Bless.

  
Ms. Thess P. Bermudez  
Director, CREOTEC Philippines



STRENGTHENING SENIOR HIGH SCHOOL COMPETENCIES  
WITH INDUSTRY WORK IMMERSION

- Proponent : CREOTEC Philippines, Inc.
- Partners : Department of Education – CALABARZON
- Date and Time : February 7, 10 and 15, 2017 1:00pm– 4:00pm
- Venue : Laguna, Cavite, and Batangas
- Target Participants : Directors, Deans, Principals and Linkage Coordinators of Public and Private High Schools offering STEM Strand
- Registration Fee : Free
- Deadline of Registration : January 31, 2017
- Activities : Lecture, Presentation of CREOTEC Solutions, Awarding of Certificate of Appreciation, Awarding of Certificate of Participation
- Expected Output : Provide the participants a clearer picture of industry work immersion.  
Give the school administrators an overview of the different technical training equipment in the field of Engineering and Electronics that will enhance the capability of instructors in developing OBE and self-paced modules.
- For information : Mr. Jose Ma. G. Lolarga  
09172466274  
maril@creotecph.com