COMPUTER ASSISTED LEARNING CORPORATION

EDUCATION REVOLUTIONIZED.

DepEd Region IV-A
DIRECTOR'S OFFICE
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JAN 25 2017
By: Wilma Time:

To: SDSS
For your appropriate action, please.
Thanks. God bless.
25 Jan 2017

January 25, 2017

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Mr. DIOSDADO M. SAN ANTONIO
Regional Director
Department of Education, Region IV-A
Gate 2, Karangalan Village,
Cainta, Rizal

RECEIVED
7999
Date: 1-26-17 By: ephraim

Dear **Dir. SAN ANTONIO**:

Greetings!

We would like to request for the endorsement of your good department of **The CAL ICT Summit 2016** in Laguna. This year let CAL encourage and inspire spirit and achievement by discovering the power of motivation to build school essence, morale and camaraderie.

The objectives are as follows:

1. To inspire teachers and students when it comes to conveying (ICT) Information Communication Technology;
2. To have people whose lives changed through the use of (ICT) Information Communication Technology share their stories;
3. To show that incorporating ICT with Education we are building for our students, parents, and teachers a stronger foundation for the future.

CAL hopes to invite Private School Administrators and ICT Teachers or Coordinators. The Summit is sponsored by CAL Philippines, Inc. Registration is **FREE**, while transportation and other incidentals of the participants are chargeable to the private school funds.

THEME	***CAL ICT SUMMIT 2016*** *INSPIRE*
RATIONALE	This year, let CAL encourage and inspire spirit and success by discovering the power of motivation in building school essence, morale and camaraderie. CAL chose this year's theme to motivate and show how ICT can be relevant to students' lives and how it can be made more effective. Let us build on their interests and life experiences; so that the students' attitude, skills and knowledge can be developed in meaningful ways. If one is inspired, they become

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	more inquisitive, have more open communications, which in turn would lead the students to enthusiastically participate more in the learning process and give encouragement to the teachers. With this, let this year's CAL ICT Summit inspire everybody on how to be motivated with ICT, on how to look for the best solutions, to demonstrate how CAL's advocacy is the step for the future. CAL would like to invite everyone, to show how we are building a stronger foundation for our students, parents and teachers through ICT.
DATE **TIME** **VENUE**	**February 21, 2017** **10:00 am – 2:00 pm** **Conti's Bakeshop & Restaurant** *Lakeside Evozone, Nuvali Solenad, Tagaytay Road,Sta. Rosa, Laguna*
ACTIVITY	========== **P R O G R A M M E** ========== 0930 – 1000 hrs REGISTRATION 1000 – 1005 hrs DOXOLOGY & NATIONAL ANTHEM 1005 – 1010 hrs OPENING REMARKS 1010 – 1055 hrs First Speaker 1055 – 1105 hrs Q and A 1105 – 1150 hrs Second Speaker 1150 – 1200 hrs Q and A 1200 – 1300 hrs LUNCH 1300 -- 1345 hrs Third Speaker 1345 – 1425 hrs Q and A 1425 – 1440 hrs DISTRIBUTION OF CERTIFICATES 1340 – 1400 hrs CLOSING
TARGET AUDIENCE	Participants may include School Administrators, Principals, Academic Coordinator and IT Teachers from Private Schools located in **LAGUNA** **Maximum of two (2) participants per school.**

We at CAL hope that **The CAL ICT Summit 2016** materializes in Laguna. Let us help our partner schools by giving them this opportunity to be motivated through the learnings and talks that will be shared with this summit, which can be applied in their daily needs not only in schools.

Sincerely yours,

KING CEASAR IAN A. KASILAG
Account Manager
CAL Philippines, Inc.

Frequently Asked Questions

What is CAL?

Computer Assisted Learning (CAL) was founded in Singapore in 1986. Until the base of operations was moved to the Philippines in 1996, CAL had established a network of IT learning centers that operated in over 10 countries. The CAL Learning Center was the very first of its kind in the country to offer international IT curricula and certification for both young learners and professionals. Managed by a team of IT experts and educators, the center pioneered the use of licensed software and ISO-certified operational systems.

As technology became more accessible to many and computer proficiency became a standard, CAL saw the need to integrate its IT curriculum where it matters the most: basic education. Instead of learners coming to its Center for IT skills training, CAL brought the learning to the students through the schools. Since then, CAL's ICT curricula have been used every year by over 85,000 students from more than 300 of our partner schools nationwide.

The advent of the K-12 system this 2016 is a milestone for which CAL is very well prepared. Designed using the spiral approach, CAL's complete ICT courseware is ready for implementation from Nursery to Senior High School.

What makes CAL ICT Program Unique?

Compared to other ICT programs, CAL uses a spiral approach to ICT education 10 years before the advent of the K to 12 program. The Educator's Manual provides teachers with daily lesson plans, weekly session plans, and yearly plans which are in sync with the DepEd prescribed policies on the ICT curriculum.

What are CAL's products?

- EdICT - CAL EdICT (Education in Information and Communications Technology) is designed to enhance learning through a series of curriculum for preschool to high school levels. The program aims to develop and reinforce ICT skills of young learners to prepare them for a technology-driven world.
- SHiP - CAL Senior High Integration Program (CAL SHiP) prepares ICT specialized and employable graduates for success in our highly digitized world through our complete Senior High-ready curricula for teachers and students. The program has six complete ICT courseware for Senior High ICT tracks: animation, computer hardware servicing, computer programming, illustration, technical drafting and web development.
- CIP - CAL Computer Integration Program (CAL CIP) offers complete courseware, peopleware, hardware and software packages. Through CAL CIP, we can renovate your classrooms into world class computer laboratories equipped with upgraded hardware and the appropriate licensed software to supplement the use of the CAL curricula.
- MacLab - CAL MacLab offers complete courseware, peopleware, Mac hardware and Mac software packages. Through CAL MacLab, we can renovate your classrooms into world class computer laboratories equipped with the latest Mac hardware and the appropriate licensed Mac software to supplement the use of the CAL curricula.