

EDUCATION

INTEL TEACH

Total 95K Teachers Trained

Since its introduction in late 2004, the Intel Teach Program in Vietnam has reached over 95k teachers contributing to the global Intel Teach Program milestone of 10 million teachers trained in 2011. Intel Teach was officially included in MOET 2011-2012 academic year key tasks for all K12 schools in Vietnam.

Intel ISEF

In 2011, Vietnam MOET officially issued instructions to the Chairman from all 63 cities/provinces, Universities; Scientific Research Institutes requiring policy and financial support for Intel ISEF in their respective province/city. Vietnam will have 2 Affiliated Fairs for Intel ISEF 2012, organized by Hanoi and Hue DOETs under the supervision of MOET. MOET proposed to modify local science fairs in line with Intel ISEF international rules and guidelines (Vietnam National Science & Engineering Fair - VISEF). The fair has attracted thousands of students, teachers, parents, scientists, and social organizations in active DOETs of Hanoi, Quang Tri, Hue, Danang, HCMC, Lamdong.



Teacher's online-community



5 years since its debut (Nov 2006), the Vietnam RTA website has attracted over 21k members with 35 million hits (average 35k hits/day). Both the quality and quantity of topics and discussions on Intel Education Programs deployment and application and education professional development illustrate that this is a good portal to support the Teach Elements Courses.

Teach Essentials

The Intel Teach Essentials Course version 10.1 has been firmly established in top UOEs of Vietnam (HCM UOE, University of Education) as a core part of the teacher education curriculum with participation of over 3k university



lecturers, pre-service student teachers in 2011. Especially, HCM UOE will deploy the course as an official compulsory subject in all faculties of the university starting from school year of 2011-2012.

Intel Teach Getting Started

In 2011, the Program expanded in width and depth with almost 12k teachers trained. In provinces of Quang Tri, Hue, Lamdong, HCMC, Danang the ITGS certificate is one of the required recruitment criteria.

Intel Teach Elements

The PBA course has been piloted in various cities/provinces of HCM (24/24 districts), Quang Tri, Hue and University of Education (VNU), Quang Tri COE, HCM UOE. 1,057 teachers from 34 cities/provinces nationwide have gone through the Course online by end 2011. Especially, HCM DOET has played role model to provide facilitation & certificates for Elements online training for not only HCM teachers but also teachers from other province/city who wish to join. 100% of the participating teachers said that they will try the second course, "Assessments in 21st Century Classroom", which was officially launched in Q4'11. Localization of the third course, "Thinking Critically with Data" was recently completed on 8 Dec 2011, and its deployment is scheduled in Q2'12.

HIGHER EDUCATION LOCAL SCHOLARSHIP PROGRAM

RCG (undergraduate students) Scholarship



This is the fourth year of the local scholarship programs to support technical undergraduate students from 5 partner universities. In 2011, Intel gave 100 English scholarships and 50 soft skills scholarships to students from 5 partner universities.

AMCHAM-INTEL "Women in Engineering" RCG Scholarship Program

This year, Amcham and Intel collaborated on the "Women in Engineering" scholarship program. The scholarships are aimed to support and encourage female students to study technical fields. Twenty five excellent female students in EE and ME programs at 3 partner universities (HCMUT, HCMUTE and CTU) were selected and awarded the scholarship certificate at a ceremony held at



Intel Vietnam factory. Another 10 female students from Da Nang UT also received the scholarship.

RTG (vocational students) English scholarship 2011

Intel continued to support 105 second and third year vocational students from four vocational colleges: HCM University of Industry, HCM Vocational Technical College, Cao Thang Technical Vocational College, and Thu Duc Technical College to study English on campus, aligning to staffing's internship recruitment strategy.

RMIT VIETNAM SCHOLAR PROGRAM

Three cohorts were recruited in 2010 - 2011, with a total of 21 scholars. The last cohort will be recruited in 2012. The first scholars will graduate and start working at Intel by 2013.

EMBEDDED CURRICULUM

Vietnam joined the embedded curriculum program in a light-touch model in 2011. Two faculty from CSE Department - HCM University of Technology attended the Embedded workshop in Malaysia in Sept 2011. Implementation plan is scheduled in 2012.

HIGHER ENGINEERING EDUCATION ALLIANCE PROGRAM (HEEAP)



Assessment of first 25 faculty cohort (2010) was done in April with good results. 53 faculties from 8 partner universities and vocational colleges were trained at Arizona State University and came back to implement change project at their schools. Work has started on HEEAP extension plan (HEEAP 2.0); calling for financial contribution from VN and US governments, MOET, MOLISA, schools and other industries.

38 SENIOR TRAINERS TRAINED IN NOVEMBER 2011



With excellent instruction from Intel trainer – Mr. Jacob K.A – Trainer of Learning Links Foundation, 38 senior trainers learned how to administer the Easy Steps curriculum. The trainers were enthusiastic in participating in the workshop, working in teams, and presenting ideas. 100% of the trainees valued the course and are ready to facilitate program.