ENVIMOD
Univerzita J. E. Purkyně

UNIVERZITA J. E. PURKYNĚ V ÚSTÍ NAD LABEM
Přírodovědecká fakulta

Pozvánka

PřF a FŽP si Vás dovolují v rámci aktivit projektu OPVK ENVIMOD pozvat na přednášku
emeritního profesora a zakládajícího děkana Science University of Ontario Institute of Technology Oshawa
a profesora Katedry matematiky a statistiky University of Guelph

Dr. Williama R. Smitha

Ontario, Canada

E-Learning Strategies at One of Canada's Newest Universities

Pondělí 6. 5. 2013 od 9.00 do 10.00 hod., aula multifunkčního centra (MF-01.41 – „**purpurový sál**"),
areál kampusu UJEP (Pasteurova 1, Ústí nad Labem)

Abstrakt: The University of Ontario Institute of Technology (UOIT), in 2003 was the first brand-new university established in the Canadian province of Ontario in 40 years. It is both a teaching and research-intensive institution, with undergraduate and graduate programs. From a first-year class of 947 students in 7 undergraduate programs, it has grown to over 8,600 undergraduate and 500 graduate students in 43 undergraduate and 27 graduate programs as of Fall 2012. A measure of its research standing is that was listed as 25th out of about 60 universities in the 2012 study "Measuring Academic Research in Canada", published by "Higher Education Strategy Associates (HESA)", which regularly publishes studies on Canadian university research.
    UOIT adopted an emphasis on E-learning with respect to the support of classroom teaching in all its Faculties as a core capability from its inception. Some UOIT features are: all students are issued a laptop computer containing a suite of advanced software; all faculty are issued tablet computers for teaching; each seat in every classroom has network and internet access; wireless campus access is ubiquitous; every course uses a web site with a standardized interface. The strategies UOIT uses to utilize this modern electronic environment, both for teaching and for research purposes, are described. These include both in-classroom synchronous and out-of-classroom asynchronous approaches.

Přednášky jsou určeny všem zájemcům, vítána bude široká studentská, akademická i ostatní veřejnost. Budou vedeny v anglickém jazyce, současně je zajištěno tlumočení do češtiny

esf
evropský sociální fond v ČR   EVROPSKÁ UNIE   MINISTERSTVO ŠKOLSTVÍ, MLÁDEŽE A TĚLOVÝCHOVY   OP Vzdělávání pro konkurenceschopnost

INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ