

Events in 2005

November 24, 2005

Seminar named "Measuring the outcome of tissue engineering therapies", presented by Professeur Anthony P. Hollander de ARC Professor of Rheumatology and Tissue Engineering Head of Academic Rheumatology, University of Bristol Academic Rheumatology Department of Clinical Science, École Polytechnique

October 28, 2005

Seminar of Prof. Karen Wooley, Washington University, St-Louis. named : Discrete nanoobjects and nanoscopically-resolved macroscopic objects, each designed for selective packaging and release of active agents, at Université de Montréal

October 24, 2005

Seminar presented by Dr. Ruth Duncan, McIntyre Medical Sciences Building, McGill

September 23 and 24, 2005

Celebration of the 20th anniversary of LOEX

June 7 and 8, 2005

Workshop organized by IMI, Boucherville named: Alternative Micro- and Nanofabrication 2005

June 9 and 10, 2005,

Conférences of Dr Pieter Cullis, at Université de Montreal

June 9, 2005

Mini-symposium of Biacore, at Biotechnology Research Institute, Montreal

June 3, 2005

CBB Workshop – Poster presentation and general assembly, Trottier building, McGill University.

Mai 19, 2005

Workshop named "APPLIED MACHINE LEARNING" presented by CDB Centre de Développement Biotechnologique, Sherbrooke

May 5, 2005

Dr. Beate Röder of the Institute of Physics, Div. of Photobiophysics, Humboldt-Universität zu Berlin, presents a seminar named : Influence of Tetrapyrrole Amphiphilicity on Membrane Localization and the Mechanism of Photosensitized Cell Death" Department of Pharmacology and Therapeutics, McGill University

March 13-17, 2005

Dr Ian S. Butler presented two conferences at 229th National American Chemical Society meeting à San Diego, California

February 22, 2005

Dr. Nathalie Picollet-D'hanan presented a conference named "l'intégration du vivant sur les microsystèmes". Industrial Materials Institute, Boucherville

February 17, 2005

Prof. Roscoe of l'Acadia University presented a seminar on "Unraveling Protein Behavior at Surfaces: An Electrochemical Approach" Lyman Duff Medical Building (McGill University)