Mcgill University Chemical Engineering

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Mcgill University Chemical Engineering
Chemical Engineering has been taught at McGill since 1908. The first doctorate was awarded in 1935, and our program has subsequently grown to accommodate approximately 90 full-time PhD and MEng candidates, and postdoctoral researchers.

Chemical Engineering - McGill University
The M.Eng. in Chemical Engineering (Non-Thesis) is a course-oriented degree, which includes a short project completed under the supervision of a Faculty member (professor). Through the program, graduate students can advance their knowledge in various chemical engineering disciplines through coursework and technical training.

Chemical Engineering | eCalendar - McGill University
About the Department of Chemical Engineering The central purpose of engineering is to pursue solutions to technological problems in order to satisfy the needs and desires of society. Chemical engineers are trained to solve the kinds of problems that are typically found in the " chemical process industries ", which include:

Chemical Engineering | eCalendar - McGill University
The Department offers programs leading to the Master of Engineering and the Doctor of Philosophy degrees.. The Department's offices and research laboratories are located in the M.H. Wong Building. Collectively, 18 members of the academic staff conduct research programs in almost all areas of modern chemical engineering, drawing upon theoretical, computational, and experimental methodologies.

Chemical Engineering - McGill University
Chemical Engineering Student Society Engineering Student Society (EUS) Engineers Without Borders Canadian Society for Chemical Engineers (CSChE) CHEM-E Car Promoting Opportunities for Women in Engineering (POWE) Contact us Department of Chemical Engineering Wong Building, Room 3060 3610 University Street ugrad.chemeng@mcgill.ca www.mcgill.ca ...

Chemical Engineering - mcgill.ca
Chemical Engineering, Ph.D. The Department offers programs leading to the Master of Engineering and the Doctor of Philosophy degrees.

Chemical Engineering, Ph.D. | McGill University | Montréal ...
McGill University News and Events. Enter your keywords . Home / News. Chemical Engineering ... The Department of Chemical Engineering will host the Fall Research Day, in which our graduate and undergraduate student present their research work. Time: Tuesday, Nov. 21, 2017 ...

Chemical Engineering | Channels - McGill University
McGill is the oldest university in Montreal and one of just three English-language universities in Quebec. It is a public research institution that takes its name from Glaswegian merchant, James McGill, whose bequest in 1813 led to the formation of McGill College. In 1829 it was established as the nation's first faculty of medicine. The university is made up of 11 faculties, with 11 schools ...

McGill University | World University Rankings | THE
Based in Montreal, McGill University ranks among Canada's most prestigious universities, attracting thousands of international students from over 150 countries every year, and the highest percentage of PhD students of any Canadian research university. McGill University owes its reputation to its 50 research centers and institutes, 400+ programs, rich history and thriving alumni network of ...

McGill University : Rankings, Fees & Courses Details | Top ...
The Chemical Engineering Department at McGill University has an extensive research effort related to energy including hydrogen production from microbial conversion of waste streams and electrolysis of water, hydrogen storage and molecular modeling of hydrogen storage, hydrogen fuel cells, and solid oxide fuel cells.

Chemical Engineering - McGill University
Through courses already offered in the Faculties of Science, Engineering, and Medicine, depending on the courses completed, undergraduate students will acquire knowledge in some of the following areas related to nanotechnology: - Nanomaterial synthesis and processing approaches - Physicochemistry and quantum behavior of nanomaterials

Chemical Engineering - McGill University
Department of Chemical Engineering McGill University Chemical Engineering M.H. Wong Building 3610 University Street Montreal, Quebec H3A 0C5. Education. 2006-2010: Ph.D. (Chemical Engineering), University of British Columbia, Vancouver, Canada 2000-2006: Dipl. Ing. (Chemical Engineering & Management), TU Berlin, Germany

Anne Kietzig's Profile | Biomimetic Surface Engineering Lab
The efficient and cost-effective conversion of renewable energy into stored chemical energy. The Electrocatalytic CO2 Reduction Reaction (CO2RR) holds promise as a sustainable route for energy conversion by providing relatively high energy conversion efficiency.

Catalytic and Functional Materials for Green Energy
The M.Eng. in Chemical Engineering (Thesis) is a research-oriented degree that allows the candidates to refine their skills by expanding their knowledge of chemical engineering through coursework and a research thesis under the supervision of a Faculty member (professor).

Chemical Engineering | 2014-2015 Programs, Courses and ...
Prof. Ali Seifitokaldani. Dr. Seifitokaldani is an Assistant Professor in the Department of Chemical Engineering at McGill University. His research lab unites experiment and theory to address the issues of energy consumption, CO2 conversion and biowastes upgrading via an efficient and cost-effective conversion of renewable electricity into stored chemical energy.

Group - Catalytic and Functional Materials for Green Energy
Over one hundred years of chemical engineering at McGill has evolved through several distinct stages. The chemical engineering curriculum, established at McGill in 1908, produced its first bachelor's degree graduate in 1911.