

Graduate Diploma [GDip (Type 3)]**Professional Master's Diploma in Energy and Innovation**

The aim of the Professional Master's Diploma in Energy and Innovation is to deliver pertinent, practical, innovative and effective education in the area of energy and to introduce new and emerging technologies required to develop, operate and maintain energy systems. The program will prepare students to work as energy analysts, energy policy advisors, energy managers, building managers, power systems and distribution systems managers or operators. Ryerson University is in a unique position to offer this interdisciplinary graduate program in energy to meet the societal and technical needs of the industry. The program will provide a distinct focus on urban energy issues. Students will be exposed to various research labs in the engineering and architectural science programs and in the Centre for Urban Energy. As well, students will also gain exposure to innovation and entrepreneurial activities through the various innovation and incubator clusters/zones at Ryerson University.

Approved by Ryerson University Senate May 6, 2014

Approved to Commence COU Quality Council November 4, 2014