

INSTRUCTOR POSTING

WINTER 2012

The Department of Chemical Engineering is seeking instructors to teach the courses listed below in the **Winter 2012** semester. This posting is in accordance with the Collective Agreement between the Board of Governors of Ryerson University and the *Canadian Union of Public Employees Local 3904, Unit 1 effective August 16, 2010 to August 14, 2014.*

Please specify one or all of the course codes to which you would like to apply.

Posting Date: Thursday, November 10th, 2011

Deadline: Applications must be filed in writing with the **Chair of the Instructor Appointments Committee**, Department of Chemical Engineering, Ryerson University (by email to chemeng2@ryerson.ca is preferred, or by mail to 350 Victoria St., Toronto, Ontario M5B 2K3, or in person to Room KHS241F, South Kerr Hall, 50 Gould Street, Toronto) no later than **4:00 p.m. EST on Friday, November 24th, 2011.**

Types of

Appointments: Candidates may apply for appointments of 15-16 hours/week (Full Workload Sessional Appointment), 9-14 hours/week (Reduced Workload Sessional Appointment), or less than 9 hours/week (Part-Time Appointment).

Candidate's

Responsibilities:

- (a) apply in writing;
- (b) indicate his/her preference regarding the type of appointment as per Article 16.1 (Types of Appointments), the courses or number of sections of the same course and/or package, and all the courses the candidate considers himself/herself qualified to teach;
- (c) attach a **Curriculum Vitae including the names of two referees and contact information** and/or academic qualifications and any other relevant information concerning his/her candidacy;
- (d) provide the address or addresses to which the letter of appointment should be sent and a statement of any periods during which the applicant cannot be contacted;
- (e) successful applicants shall be required as a condition of employment to validate their academic qualifications through the provision of original transcript(s) no later than six (6) weeks from the date of the original appointment.

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Course(s) Available:

The Department of Chemical Engineering is seeking instructor/s to teach the course/s listed below during the **Winter 2012** semester. Please note that complete Course Descriptions can be found on the Ryerson University website at <http://www.ryerson.ca/calendar/2011-2012/>

Course: CHE 473 Sustainable Energy Resources

No. of Sections: 1 lecture section

Hours per Week: 3 hours - lecture

Course Schedule: TBA

Winter 2012 undergraduate classes begin on the week of Monday, January 9th and end on Friday, April 13th. The Winter 2012 undergraduate examination period is from April 16th to 28th. Please see the current Undergraduate Calendar for additional information, at <http://www.ryerson.ca/calendar/2011-2012/pg2732.html#240570>.

Functions:

- Delivers lecture material, assignments, tests, exams, etc.
- Responsible for the development of the lecture, materials and evaluations for the course.
- Review Article 17 (Duties & Obligations) of the Collective Agreement - available on the Ryerson website at: http://www.ryerson.ca/teaching/employment_resources/cupe-3904-unit1.html (regarding general duties and obligations of instructors).

Qualifications:

Applicants should have a Ph.D. in Chemical Engineering or in a related field or discipline, have some teaching experience at the university level, and be current in the Plastic Technology field. The applicant must also be a registered Professional Engineer (P.Eng.).

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- Course:** CE8602 Industrial Biotechnology (Graduate Level Course)
- No. of Sections:** 1 lecture section
- Hours per Week:** 3 hours - lecture
- Course Schedule:** TBA
Winter 2012 graduate classes begin on the week of Monday, January 9th and end on Thursday, April 5th. The Winter 2012 graduate examination period is from April 9th to 20th. Please see the current graduate Calendar for additional information, at http://www.ryerson.ca/gradcal/ss_2003/courses/chemeng.html#chemeng
- Functions:**
- Delivers lecture material, assignments, tests, exams, etc.
 - Responsible for the development of the lecture, materials and evaluations for the course.
 - Review Article 17 (Duties & Obligations) of the Collective Agreement - available on the Ryerson website at: http://www.ryerson.ca/teaching/employment_resources/cupe-3904-unit1.html (regarding general duties and obligations of instructors).
- Qualifications:** Applicants should have a Ph.D. in Chemical Engineering or in a related field or discipline, have some teaching experience at the university level, and be current in the Chemical Engineering Materials field. The applicant must also be a registered Professional Engineer (P.Eng.).