

May 1, 2009

**Subject: Curriculum Changes in the 2009-2010Calendar**

Dear Student,

Each May, all students enrolled in the **Industrial Engineering** program are mailed a letter advising them of curriculum changes that have occurred since their entry into the program. This letter, included past ones, can also be viewed at the following address for your convenience:

[http://www.encs.concordia.ca/scs/content/Sequences\\_INDU.htm](http://www.encs.concordia.ca/scs/content/Sequences_INDU.htm).

This letter is to advise you of any additional changes that will appear in the 2009-2010 Calendar which may affect your selection of courses. It will also be placed at the above mentioned sequence site for your convenience. Should you have any questions regarding this issue, please do not hesitate to contact Student Academic Services at (514) 848-2424, extension 3055.

You can view the program requirements and course descriptions at the following website:  
[http://registrar.concordia.ca/calendar/pdf/calendar\\_pdf.html](http://registrar.concordia.ca/calendar/pdf/calendar_pdf.html)

**VERY IMPORTANT: Students must have completed all 200-level courses required from their program before they can register for *any* 400-level course.**

**1. Changes to the Engineering Core**

There are no changes to the Engineering Core

**2. Changes to the Industrial Engineering Core**

- a) INDU 320 (3 credits) Production Engineering I has been **renamed** with INDU 320 (3credits) Production Engineering.
- b) INDU 321(3 credits) Production Engineering II has been **renamed** INDU 321(3 credits) Lean Manufacturing.

**3. Changes to the Industrial Engineering Technical Electives**

- a) The total length of the program is **120 credits**. Students must take sufficient technical electives to obtain that total number of program credits.

There were no changes to the Industrial Engineering Electives

### **Writing Skills Requirement:**

All students must meet the Writing Skills Requirement before completing 30 credits. Your student record will indicate if you have already met this requirement. In the past, this requirement was met by either passing the University Writing Test or by taking a sequence of English or French Courses. This is no longer the case.

Students in Engineering and Computer Science may now meet the Writing Skills Requirement by obtaining a grade of C- in ENCS 272 *Composition and Argumentation for Engineers*, or by writing and obtaining C- in a challenge exam (EWT) for this course. **Note that ENCS 272 will generally not be counted towards a student's engineering degree.**

For further information on ENCS 272 and its challenge exam, please visit <http://www.encs.concordia.ca/scs/content/EDCT.htm>.

*Prepared by: Office of the Dean, Faculty of Engineering and Computer Science May 2009.*