

## CHEMICAL ENGINEERING ~ ENGINEERING CHEMISTRY

## **EXCHANGE INFORMATION**

## THINGS TO DO BEFORE YOU COMPLETE AND SUBMIT YOUR APPLICATION FOR NOMINATION

- 1. Get familiar with <u>your</u> third year and fourth year curriculum. (i.e., what courses do you need to take abroad and find substitutions for)
- 2. Review course offerings at the partner Universities abroad with whom you are seeking a nomination. (Hint: remember to look at not only the course content but when the course(s) are offered and is the course offered in English). Also check the start and end dates of the term. Exchange partners should have a term that starts and ends at similar times to Queen's terms.
- 3. After your investigations, be prepared to submit a study plan for any of your preferred host universities, as part of the application process. This plan should clearly indicate the courses that you wish to substitute at the host university. documentation should include the course title and a brief course description of each exchange course you wish to take. You may find this information via the webpages of our university partners. Also visit the wiki for exchange information pertinent to CHEE and ENCH students such as previously approved course substitutions <a href="https://wiki.queensu.ca/display/CHEEUS/Exchanges">https://wiki.queensu.ca/display/CHEEUS/Exchanges</a>.

**Please note that at this stage you are only submitting an application to participate in the exchange program.** While the application requires a list of courses for each school you are interested in, this list is a rough study plan meant only to be a tool to help you identify those schools that are viable options if you want to complete your degree in four years. The idea is that you find *potential* course substitutes abroad for the core courses that you would typically take during your time at Queen's. The reason they are "potential" is because at this time we don't know what school you would be going to, what courses are being offered next year at that school, or which term. This is ok. Right now the application is asking if you want to graduate in four years or five and, if you want to graduate in four years, if the school(s) you are interested in potentially have enough courses to cover most or all of the core courses here. If a five year plan is an option, the school(s) you are interested in may have some potential core course substitutes, and a variety of electives to choose from.

To help with your planning (and the draft learning plan), a list of previously approved courses are available on the CHEE/ENCH Undergraduate wiki at <a href="https://wiki.queensu.ca/display/CHEEUS">https://wiki.queensu.ca/display/CHEEUS</a> under "Exchanges" along with helpful information such as semester dates, full course load values, and web links. For those exchange partners that CHEE/ENCH students have not gone to in the past couple of years, email Dr. Carlos Escobedo, the Department Exchange Advisor (<a href="mailto:ce32@queensu.ca">ce32@queensu.ca</a>), the name of the school and he can take a look at what courses are being offered this year and provide a list of potential substitutes. Again, a little reminder that at this stage you are not deciding what courses you "will be taking" during your exchange, but which courses you could "potentially be taking". It is about determining if the school(s) are viable options for completing your degree in four years or five years. The course approval process begins once you have been accepted into the exchange program and you know where you will be doing your exchange. Contact the Undergraduate Program Assistant, Liann Joanette, <a href="mailto:liann.joanette@queensu.ca">liann.joanette@queensu.ca</a> if you have any questions about the course matching process.

## CHEE~ENCH exchange opportunities include but are not limited to:

RECOMMENDED by CHEE/ENCH

University College Dublin
University of Edinburgh
University of Leeds
Lund University (recommend winter term)
National University of Singapore

For a full listing of all Faculty of Engineering and Applied Science Exchange partners please refer to our webpage

https://engineering.queensu.ca/Current-Students/exchange-programs/outgoing/find-university.html

Faculty Exchange Coordinator, Julie Hao <a href="mailto:engineering.intladvisor@queensu.ca">engineering.intladvisor@queensu.ca</a>

Updated December 3, 2020