

## ENGINEERING PHYSICS EXCHANGE INFORMATION

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

1. Get familiar with your 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)
3. Have the universities and courses vetted with an academic advisor in your Department. **You may find your department academic advisor contacts here:**  
<https://smithengineering.queensu.ca/current-students/academics/academic-advisors.html>
4. After your investigations, prepare and include a study plan with your applications. This plan should clearly indicate the courses that you wish to substitute as your preferred exchange university, for the specific required elements of your discipline specific program. The 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.

### **ENGINEERING PHYSICS exchange opportunities include but are not limited to:**

Australian National University  
Lund University  
National University of Singapore  
University of Canterbury  
University of Edinburgh  
University of Leeds  
University of New South Wales  
University of Strathclyde  
University of Western Australia  
Waseda University

Exchanges are possible at a wide range of different universities in addition to those listed above. For a full listing of all Faculty of Engineering and Applied Science Exchange partners please refer to our webpage <https://smithengineering.queensu.ca/current-students/find-a-university.html>

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