

## **Eligible DAAD programs for IS-USask top-up funding**

The DAAD scholarship and funding programs available to Canadians include the following:

### **Study Scholarships – Master Studies for All Academic Disciplines (annually)**

[Study Scholarships - Master Studies for All Academic Disciplines - DAAD - Deutscher Akademischer Austauschdienst](#)

### **Research Grants in Germany for doctoral students and postdocs (semi-annually)**

[Research Grants in Germany - DAAD - Deutscher Akademischer Austauschdienst](#)

### **Research Grants – Bi-nationally Supervised Doctoral Degrees / Cotutelle (annually)**

[Research Grants - Bi-nationally Supervised Doctoral Degrees / Cotutelle - DAAD - Deutscher Akademischer Austauschdienst](#)

### **Not currently accepting applications - Research Stays for University Academics and Scientists (semi-annually)**

[Scholarship Database - DAAD - Deutscher Akademischer Austauschdienst](#)

### **RISE Germany – Research Internships in Science and Engineering (annually)**

[RISE Germany - Research Internships in Science and Engineering - DAAD - Deutscher Akademischer Austauschdienst](#)

### **RISE Professional – Research Internships in Science and Engineering (annually)**

[RISE Professional - Research Internships in Science and Engineering - DAAD - Deutscher Akademischer Austauschdienst](#)

In addition, DAAD offers various project funding programs for German-Canadian university cooperation, including the following:

### **Bilateral Mobility Program for Research Cooperation (annually)**

[Programme of Project-Related Personal Exchange \(PPP\) with various partner countries - DAAD](#)

*This program aims to intensify research cooperation within the scope of a concrete, joint research project. German universities can apply to facilitate the mobility of graduates and PhD students, as well as postdocs and faculty. Projects may be funded for a maximum of two years, with up to €18,000 per annum.*

*Research stays are funded within the framework of well-defined research proposals necessitating international co-operation. Special emphasis lies on the support of young scholars, i.e. graduate students working on their thesis, PhD and postdoctoral students. - 6 -DAAD grants an allowance to the German participants for travel and residence costs. Primary financing for the co-operative research project, including personnel costs, must be provided by other sources on both sides.*

### **International Study and Training Partnerships (ISAP) (annually)**

#### [International Study and Training Partnerships \(ISAP\) - DAAD](#)

*Through ISAP, scholarships are given to German students who complete a portion of their degree coursework abroad at a partner university with the added benefit of a tuition waiver or significant tuition reduction. German universities are encouraged to develop courses for foreign exchange students, credit transfer agreements, curriculum collaboration strategies, and/or dual degree structures which will lead to an ongoing and successful internationalization of both partner institutions.*

*Funding is available for travel subsidies, scholarships, insurance and tuition fees (up to 50% of regular fees) for German students; funds for language courses and tutorials for students from Canada or the US, and guest lectureships at partner institutions. Funding for new projects is generally granted for two academic years with an extension possible.*

### **International Integrated programs with joint or double degrees (annually)**

#### [Integrated International Degree Programmes with Double Degrees - DAAD](#)

*The aim of the program is to develop and/or establish an integrated international double degree program with one or more foreign partner university/universities. The degree programs are intended to make a sustainable contribution to the establishment and expansion of international structures at German universities and to strengthen the exchange of teachers and learners.*

*The Integrated International Degree Programs with Double Degrees fund degree programs at universities and universities of applied sciences which, after studies completed partly at the German and partly at the foreign higher education institution, award both national degrees, either as a joint degree or as a double degree.*

### **Internationalization of Universities of Applied Sciences (UAS – International) (annually)**

#### [Internationalisation of Universities of Applied Sciences \(UAS.International\) - DAAD](#)

*Universities of applied sciences are highly regarded in Germany and around the world, especially for their practical orientation. Many of these universities wish to enhance their international standing even further. To this end, the DAAD is helping students and researchers at German universities of applied sciences carry out study and research visits abroad. It is also supporting universities in their efforts to establish cooperation projects with international partners. The UAS International program enables universities of applied sciences to cultivate contact with foreign institutions and anchor international partnerships within their own institutional infrastructure. The DAAD also provides consultation, continuing education and dialogue programmes to accompanying these measure*