

FACULTY OF ARTS AND SCIENCE

Research Chair on Gambling



Short-Term Internship on Gambling - 2020-2021

Description

Concordia University's <u>Research Chair on Gambling</u>, funded by the FRQ-SC and the Fondation Mise-sur-toi, offers a short-term internship on one of the Chair's research axis: (i) Gambling and social inequalities; (ii) gambling, digitalization & cyberspace. This award is seeking to encourage students and young researchers in the field of gambling under the aegis of the *Research Chair* specifically in its data analysis and production of publications.

Value and duration

The short-term internship can begin at **any time during the year**. The duration may be from **I to 3 months**, but award holders may re-apply. The value of the internship is set between \$2,500-\$5,000 according to the last degree obtained, internship's duration and deliverables. It can be combined as a supplement to an award from any external granting agency.

Eligibility

Candidates must be registered full-time or have been admitted to an undergraduate Bachelor's degree (in their last year) or to a graduate program (Master's or Ph.D.). Postdoctoral fellows are also welcome to apply. Candidates must be supervised or co-supervised by a researcher affiliated to the Research Chair on Gambling. International candidates are responsible for obtaining the proper documents for their stay in Quebec.

Application procedure

Candidates must submit the following:

- Letter of interest (2 pages) stating the reason for applying for a Scholarship at the Research Chair;
- Official transcripts;
- Curriculum vitae;
- Copy of the letter of acceptance to a program or proof of registration;
- Two reference letters.

Please submit your application package by e-mail, with Research Chair on Gambling Scholarships/Fellowships in the subject line, to:

Dr. Sylvia Kairouz
Research Chair on Gambling
Department of Sociology & Anthropology
Concordia University
e-mail: lifestyle.lab@concordia.ca

The Research Chair's committee will contact the candidates after reviewing applications.



