



SCHOOL OF GRADUATE STUDIES

## TRANSCRIPT AUTHORIZATION FORM

### Pierre Arbour Foundation Scholarship

**This form is to be used for needs-based students applying for a Pierre Arbour Scholarship, only.**

By signing this transcript request, you are certifying that you are the student as stated below; that the information provided is true and correct in all respects; and that you authorize the Graduate Awards Office to obtain a copy of your official Concordia transcript (only).

I, \_\_\_\_\_ (ID# \_\_\_\_\_)  
LAST NAME, FIRST NAME (please print)

give the Graduate Awards Office permission to request from the Registrar's Office my official Concordia University transcript. This authorization remains in effect while I remain a candidate for this scholarship.

Name of Award: Pierre Arbour Foundation Competition

Degree / Program: \_\_\_\_\_

Email Address: \_\_\_\_\_

Date: \_\_\_\_\_

Signature: \_\_\_\_\_

Please complete and submit this form with your Pierre Arbour application package. Your application package must be submitted to the School of Graduate Studies, GM 930-01, at the reception desk by **June 5th, 2018**.

#### **Important notes :**

The School of Graduate Studies will no longer be accepting transcript authorization forms for graduate scholarship applications. For all other scholarship competitions, students are required to order their official Concordia transcript: <http://www.concordia.ca/students/records/transcripts/request-official-transcripts.html>

Most scholarship competitions (ie, FRQSC, FRQNT, FRQS / SSHRC, CIHR, and NSERC) require students to digitally attach their official transcript(s) to the on-line application portal. Visit their respective website and the School of Graduate Studies' website for more information: <http://www.concordia.ca/sgs/awards-funding/sources.html>

**Reminder:** Registered students who are international students can have copies of their international transcripts certified by a Commissioner of Oath: <http://www.concordia.ca/students/records/commissioner-oaths.html>