

speaq 2009

CONVENTION TRAVEL GRANT APPLICATION FOR STUDENTS

November 12-13-14, 2009 • Hilton Montréal Bonaventure
Pre-Convention Sessions: Thursday November 12, 3:30p.m. to 5:30p.m.
Official Opening at 7:30p.m.

A maximum of two (2) travel grants will be awarded to enable TESL university students to attend the 2009 SPEAQ Convention at the Hilton Montréal Bonaventure from November 12 to 14, 2009.

In order to qualify, applicants must:

1. be enrolled full time in a Quebec university TESL program at the time of the convention. A statement from a faculty member indicating enrollment status and a letter of recommendation indicating the student's academic profile and potential must accompany the application;
2. make a one-hour presentation at the SPEAQ 2009 Convention on Saturday November 14. The student must fill out the Call for Presentations form on the back of this page and must present either alone or with one other student only.

Note that for the 2009 Convention, only students living outside the Montreal metropolitan area will be considered.

Please send application forms to the SPEAQ office no later than October 2, 2009.

SPEAQ
7400, boulevard St-Laurent, bureau 309
Montréal, Québec
H2R 2Y1

A SPEAQ committee will select the two best proposals. The winners will each receive a travel grant of \$250 to attend the SPEAQ 2009 Convention. They do not pay the registration fees; however, they must pay the student membership fee of \$28.20 for 2009-2010.

The convention director will contact the winners **after October 23**. The recipients will be recognized at the opening session of the convention, Thursday, November 12, 2009, at 7:30 p.m. and their cheques will be presented at that time.



Mélanie Ducharme
Convention Director

SPEAQ 2009 CONVENTION

I WILL MAKE A PRESENTATION AT THE CONVENTION.
(Complete form below.)

CALL FOR PRESENTATIONS FORM STUDENT TRAVEL GRANT

FULL NAME:	
CURRENT ADDRESS:	APT:
CITY:	POSTAL CODE:
TELEPHONE:	E-MAIL:

PRESENTATION TITLE:

DESCRIPTION:

(50 words)

BIOGRAPHICAL DATA:

(25 words)