

Science & Policy Exchange

SURVEY ON CANADIAN SCHOLARSHIPS FELLOWSHIPS



Science & Policy Exchange (SPE) is a non-profit group aimed at representing the voice of next-generation researchers to policy makers. We asked graduate students and postdoctoral fellows to tell us what they want for the future of scholarships and fellowships in Canada to ensure their voice is heard for **Budget 2019**.

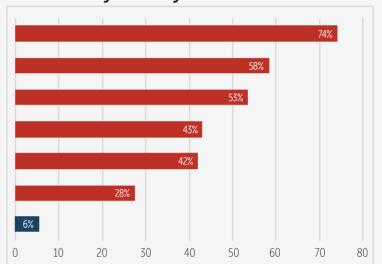
State of Federal Graduate and Postdoctoral Awards

What impact does receiving an award have on you and your research?





Increased chance of future awards
Study without working outside academia
Conference, travel & networking opportunities
Study without Teaching Assistantship
Reduced requirement for loans
Increased publications
No impact

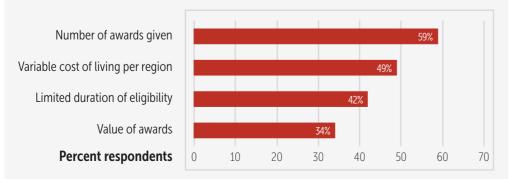


Are there benefits of obtaining funding from federal awards, rather than receiving support via your supervisor's research grants?

Percent respondents

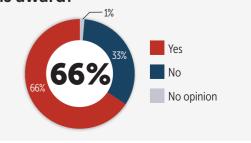


What are the barriers & problems associated with current scholarship and fellowship opportunities?

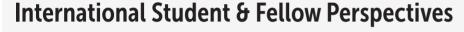


Award-Holder Perspective

Did you require other sources of funding during the duration of this award?



Standard & Elite Award Considerations* How do you value the following: In your opinion, elite awards should be: Increasing total number of awards and fellowships given 91% Abolished Increasing value of all standard awards Decreased 79% Maintained Increasing duration of eligibility for all awards Increased No opinion 17% Increasing the value of post-doctoral awards 63% believe elite awards should be decreased or abolished. 16% Increasing the value of elite awards * Elite awards refer to the Vanier Scholarship and 20% 61% Banting Fellowships 100 * Standard awards refer to all other Masters, Doctoral Don't value No opinion Value & Highly value Value a little and Postdoctoral awards

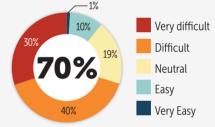


How much do you agree with the following statements:



Disagree

With respect to choosing to study or work in Canada, how challenging is it to find funding?



70% found it difficult or very difficult to find funding.

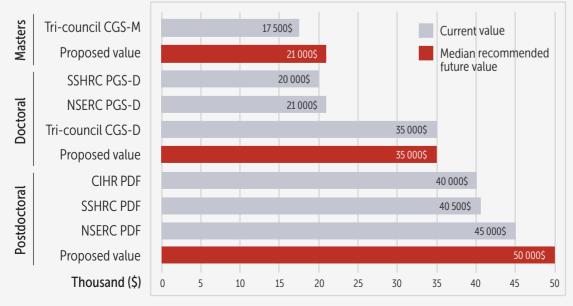
Future Award Recommendations*

Neutral

Strongly agree & agree

Keeping in mind funding limitations, what would you consider optimal values for Masters, Doctoral and Postdoctoral awards?

Strongly disagree



1000+ STUDENTS & FELLOWS SURVEYED FR&EN

*This survey refers only to awards from CIHR, NSERC, and SSHRC.

Abbreviations:

CIHR: Canadian Institute of Health Research NSERC: Natural Sciences and Engineering Research Council

SSHRC: Social Sciences and Humanities Research Council

CGS: Canada Graduate Scholarships

PGS: Postgraduate Scholarships

PDF: Postdoctoral Fellowships