



The Bank of Canada has a vision to be “a leading central bank—dynamic, engaged and trusted—committed to a better Canada.” You will be challenged, energized and motivated to excel in an environment where we are reinventing central banking, renewing ways of doing business and reinforcing a culture of innovation.

As the nation's central bank, the Bank of Canada has four main areas of responsibility: monetary policy, financial system, currency and funds management.

For more information on these responsibilities, please visit www.bankofcanada.ca/core-functions.

The Bank of Canada has officially launched the 2018-2019 University Recruitment Campaign.

About the position

Each year, through the university campaign, the Bank of Canada hires exceptional undergraduates as Research Assistants, to support the important work undertaken at the Bank. Working at the Bank affords the unique opportunity to work with leading-edge tools at the centre of Canada’s economic and financial system. Research Assistants are employed across the economics and financial departments of the Bank.

Qualifications

For your candidacy to be considered, the completion date of your Bachelor’s degree must be between 1 January 2017 and 31 December 2019.

We will be hiring from the following disciplines:

- economics
- finance
- computer science
- mathematics
- statistics

All Research Assistants must have the ability to collect, organize, manipulate and analyze economic and financial data. You will use tools such as Excel, Stata, R, SAS, MATLAB, RATS, Eviews, VBA, SQL, C++, C, Java, Python, and Bloomberg.

Applications instructions

All applicants must submit a completed online application that includes the following documentations to support their candidacy:

- a current curriculum vitae
- cover letter
- official or unofficial transcripts of your undergraduate academic record. Relevant courses you have attended must be clearly identified by their course titles.

Application deadline

Monday, 8 October 2018 at 11:59pm (EST)

[CLICK HERE TO APPLY](#)