



Study in CANADA with





Overview

Canada is a nation that embraces students from abroad with open arms. It is home to some of the world's most renowned educational institutions. Seven Canadian universities rank among the top 200 institutions of the world as per Times Higher Education 2020. In 2018, more than 570000 international students were a part of the Canadian international students' hub, out of which the maximum was from India,

China, South Korea, and France. Therefore, Study abroad in Canada has become the first choice for Indian students. The total number of Indian students enrolled in Canada is constantly increasing, and in 2018 the proportion inflated by 16 percent. Universities in Canada offer world-class education, and the cost of living is also more affordable.

Why Study in Canada?

Premium Quality of Education

The Canada is home to some of the most prestigious universities in the world. To be very precise, the world's finest higher education institutions, such as University of Toronto, University of Alberta etc., are in Canada. As such, you are immediately transformed into an eligible candidate for sought-after job posts after graduating from a university in Canada. The quality of learning extended by Canada universities will imbibe value to your degree to help you pave a sound career path.

Diversity Of Courses

The universities of the Canada are a hub of diversity and distinctness. They are an excellent place to experiment and discover you. The immense diversity of programs and courses offered by Canadian universities make the Canada one of the best places to study abroad. Furthermore, the flexibility of the curriculum and educational system also makes them a class apart from the rest.

Education System in the CANADA

Institution Type	Key Pointers
Universities	They are the primary degree-granting institutions. They also provide post-graduate diplomas and certificates of up to one year. In 2017, India was among the top 2 countries for citizenship of international students at the university level.
Colleges	They offer training in applied technical fields and are known by various other names such as community colleges, institutes of technology or science, colleges of applied arts, and so forth.

Universities in Canada offer various study abroad programs such as doctorates and master's degrees. Now let us see a glance at the various programs offered by universities / colleges of Canada.

Programs Offered by Colleges	Key Highlights
Associate Degree	Required credits – 60 Common subjects for Associate degrees include Business and Science
Certificate Programs	They enable students to learn technical skills and acquire knowledge for entry-level jobs.
Applied Degree	They are fashioned to meet the demands of industries and inculcate analytical skills among students. Common subjects related to Applied degrees include International Business, Automotive Management, Hospitality, and so forth.
Diploma	Diplomas are designed for technical and vocational fields, and various trades. They also may have internships and apprenticeship programs attached to them. It is noteworthy to highlight that the credits of a diploma program can be extended to a bachelor's study abroad program.

If you are interested in knowing more about the education system of Canada, then free counseling sites like Edysor will help you extract more information. Let us now look at the top universities of Canada, their ranking, and highlights.

ADMISSION PROCESS IN CANADA

Institution	Level of Studies	Requirements	Duration
College	Certificate or Diploma	You need a minimum of 55 percent marks in higher secondary. IELTS Score – 6 TOEFL – 80 to 84	1 Year
University or College	Bachelor's degree	You need first class in your intermediate studies. IELTS (Overall 6.5 with no sections less than 6.0) TOEFL- 88-100	3 to 4 years
College	Associate Degree	You require a minimum of a Higher second class in intermediate that is more than 55 percent. IELTS (Overall 6.5 with no less than 6.0 in writing section)	2 years
College	Applied degree	IELTS score - 6.0 You need to pursue an engineering degree or basic science graduation degree or a two-year diploma.	4 years
University or college	Post Graduate certificate or Diploma	You need to have a bachelor's degree of three to four years with 60 percent marks. IELTS score - (Overall 6.5 with no sections less than 6.0) TOEFL- 88 to 93	1 to 2 years
University	Master's Degree	You should have a bachelor's degree of four years with a first-class rank. 1st Class in bachelor's degree (4 Years) IELTS (Overall 6.5 to 7.5 with no sections less than 6.0 or 6.5) TOEFL- 88 to 100 (Graduate studies)	2-3 years
University	MBA	You need 2 to 3 years of work experience GMAT between 550 to 730 TOEFL- 88 to 100 IELTS score - 6.5 to 7.5 16 years of education with first class	2 years

If you want to know more about the admission requirements to Canada, free counseling websites like Soukvedas will help you. You should browse through Soukvedas and learn how to prepare for your application process.

Popular Courses in CANADA

- Bachelor's in information technology
- Bachelor's in business management
- Master's in marketing
- MS (Engineering)
- Master's in finance
- Master's in pharmacy
- Master's in computer science engineering
- Master's in petroleum engineering
- Masters in Environmental Engineering
- Masters in Biotechnology
- Masters in Supply Chain Management
- Masters in Life Sciences
- Anthropology
- Experimental Surgery
- Medical Education
- Otolaryngology
- Psychiatry
- Occupational Therapy

Cost of Attendance to Study Abroad in Canada



It is noteworthy to highlight that studying in Canada is more affordable vis-à-vis other popular study abroad destinations like the USA or the UK. The average tuition fees for a master's degree in Canada range from CAD 13000 to 66000. Furthermore, for graduation, the fees can be anywhere from CAD 20000 to CAD 56000.

Average Cost Studying Abroad in Canada	Cost Of Undergraduate Study in CAD	Cost Of Postgraduate Study in CAD
Architecture	26,457	23,992
Business, Management and Public Administration	28,680	24,693
Engineering	33,703	19,301
Mathematics, Computer and Information Sciences	33,012	16,647
Communications Technologies	25,127	14,737
BBA	25,000 to 45,000	Not Applicable
Executive MBA	Not Applicable	66,665
Regular MBA	Not Applicable	38,950

Also, the cost of living in Canada ranges from CAD 1250 to CAD 2500. Hence, the lower price of education and cost of living in Canada makes it one of the most affordable places to study abroad. Now, let us move ahead to the top-rated student cities in the country.

Visa Process in Canada

The process of acquiring a study abroad student visa is not very difficult. The Canadian student permit is issued by Immigration, Refugees, and Citizenship Canada (IRCC). The student permit is given for the period in which the student has to complete their program. We have catalogued a list of features that will guide you through acquiring a student visa to Canada.

- Apply for a study permit
- Pay the application fee of CAD 150
- Gather the required documents and upload them

It is noteworthy to mention that you don't need a student permit if your course in Canada is for less than six months. Now that we have meticulously discussed the universities of Canada, let us look at the various study abroad scholarships available for international students.



Popular Study Abroad Universities of the Canada

Let us now look at the various famous universities of the US.



Work Opportunities

Work opportunities in Canada are not very difficult to attain. After completing your master's in Data Science and Analytics, you can get a job as a –

- Data Scientist
- Big Data Engineer
- Business Analyst
- Statistician

In conclusion, we can safely assert that Canada is an excellent study abroad destination for Indian students. If you want to know more about studying in Canada, then browse through the website of Soukvedas.

