ORIENT SPECTRA
Abroad Education Simplified



STUDY IN CANADA



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Canada remains one of the most preferred destinations for international students. The country offers high-quality education, diverse and multicultural campuses, excellent work opportunities, and clear pathways to post-study employment and permanent residency. Many students from India choose Canada because of its globally recognized education system, welcoming environment, and strong career prospects.





WHY STUDY IN CANADA IN 2026?

Globally Recognized Education

- Canadian universities and colleges are known for their academic excellence and globally recognized degrees
- Programs focus on research, innovation, and practical learning, preparing students for international career opportunities.

Work While Studying

- International students are allowed to work **up to 24 hours per week during academic sessions.**
- During scheduled breaks, students can work **full-time, helping them support their living expenses.**

Post-Graduation Work Opportunities

- After completing their program, students may apply for a Post-Graduation Work Permit (PGWP).
- The PGWP allows graduates to work in Canada for up to 3 years, depending on the length of their program.

Pathway to Permanent Residency

- Studying in Canada can help students build eligibility for **permanent residency (PR).**
- Many graduates apply through programs such as the **Canadian Experience** Class, which values Canadian education and work experience.

Safe and Multicultural Society

- Canada is known for being one of the safest and most welcoming countries in the world.
- Students from **150+ countries** study in Canada, creating a vibrant and inclusive learning environment.





INTAKES IN CANADA

Canadian institutions generally offer three main intakes:

FALL INTAKE (SEPTEMBER)

- The most popular intake among international students.
- Offers the **largest number of courses and program options.**

WINTER INTAKE (JANUARY)

- The second major intake with good availability of programs.
- Slightly less competitive compared to the Fall intake.

SPRING / SUMMER INTAKE (MAY)

- Limited program options.
- Mostly available for **diploma, certificate, and short-term programs.**





ACADEMIC DOCUMENT CHECKLIST

Students applying for admission typically need the following documents:

- Valid passport (front and back pages)
- Academic transcripts (10th, 12th, Bachelor's marksheets
- Consolidated marks memo /Provisional / Degree certificate
- Updated resume or CV
- Statement of Purpose (SOP)
- Letters of Recommendation (if required)
- English language test scores (IELTS / PTE / TOEFL / Duolingo)
- Work experience documents (if applicable)
- Portfolio (for design or architecture programs)

STUDY PERMIT / VISA DOCUMENT CHECKLIST

To apply for a Canadian study permit, students generally need:

- Valid passport covering the full study period
- Letter of Acceptance (LOA) from a Designated Learning Institution
- Proof of tuition fee payment (first year or first semester)
- Guaranteed Investment Certificate (GIC) – **CAD 22,895**
- Proof of sufficient financial funds
- Visa Statement of Purpose
- Medical examination from an IRCC-approved panel physician
- Academic documents and certificates
- English language test results (IELTS / PTE)
- Digital Photograph meeting immigration specifications





HIGH-DEMAND COURSES IN CANADA

Canada offers many career-focused programs that align with current global industry demands.

INFORMATION TECHNOLOGY & DATA SCIENCE

This sector is one of the fastest-growing industries in Canada.

POPULAR PROGRAMS INCLUDE:

- Computer Science
- Data Analytics
- Artificial Intelligence
- Cloud Computing
- Cybersecurity

BUSINESS AND MANAGEMENT

Business programs attract a large number of international students because of strong career prospects.

POPULAR PROGRAMS INCLUDE:

- MBA
- Marketing
- Business Analytics
- Supply Chain Management
- Finance

HEALTHCARE & LIFE SCIENCES

Canada's healthcare system creates strong demand for trained professionals

POPULAR PROGRAMS INCLUDE:

- Nursing
- Public Health
- Health Administration
- Pharmacy
- Biotechnology

ENGINEERING

Engineering programs in Canada focus on practical training and industry projects.

POPULAR PROGRAMS INCLUDE:

- Mechanical Engineering
- Environmental Engineering
- Civil Engineering
- Software Engineering
- Electrical Engineering





TOP UNIVERSITIES IN CANADA

Canada is home to several globally ranked universities known for academic excellence and research innovation.

LEADING UNIVERSITIES

- University of Toronto
- The University of British Columbia
- McGill
- University of Alberta
- University of Waterloo
- Université de Montréal
- McMaster University
- University of Calgary
- Western University · Canada
- Queen's University



AVERAGE TUITION FEES (PER YEAR)

Program	Average Tuition Fee
Master's Programs	CAD 20,000 – CAD 40,000
Bachelor's Programs	CAD 25,000 – CAD 35,000
Community College / Diploma Programs	CAD 16,000 – CAD 20,000

AVERAGE RENT (SHARED ACCOMMODATION)

City	Monthly Rent
Toronto	CAD 900 – 1,500
Vancouver	CAD 950 – 1,600
Montreal	CAD 600 – 1,000
Calgary	CAD 700 – 1,100
Ottawa	CAD 700 – 1,100

AVERAGE ANNUAL LIVING EXPENSES

City	Estimated Annual Cost
Toronto	CAD 21,000 – 27,000
Vancouver	CAD 22,000 – 28,000
Montreal	CAD 16,000 – 20,000
Calgary	CAD 16,000 – 20,000
Halifax	CAD 14,000 – 18,000





TOP COMPANIES IN CANADA

TECHNOLOGY COMPANIES

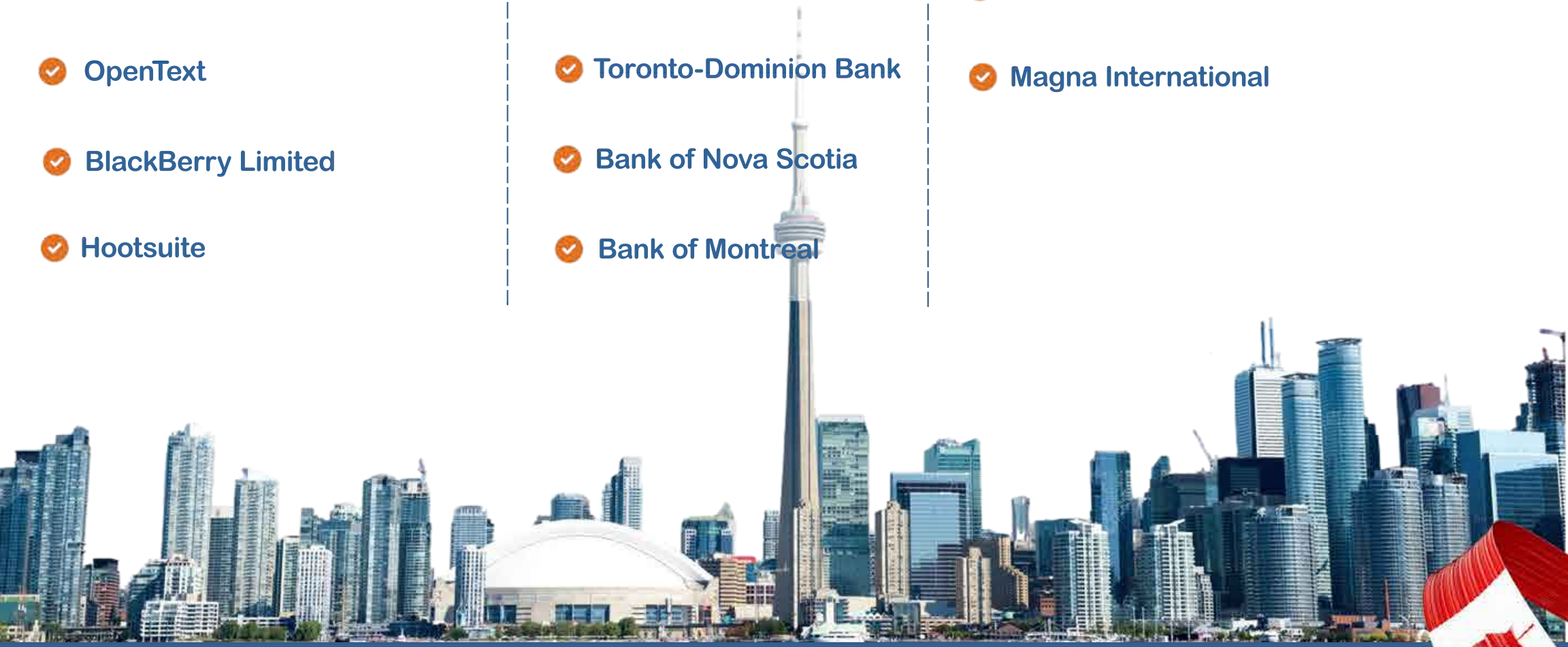
- Shopify
- OpenText
- BlackBerry Limited
- Hootsuite

BANKING & FINANCE

- Royal Bank of Canada
- Toronto-Dominion Bank
- Bank of Nova Scotia
- Bank of Montreal

ENGINEERING & MANUFACTURING

- Bombardier
- Magna International





GLOBAL COMPANIES WITH OFFICES IN CANADA

- Microsoft
- Google
- Amazon
- IBM
- Tata Consultancy Services
- Accenture
- Deloitte
- Capgemini
- Meta Platforms
- Apple





POPULAR CAREER OPPORTUNITIES

TECHNOLOGY

Roles	Average salary
Software Developer, Data Scientist, AI Engineer, Cybersecurity Specialist	CAD 70,000 – CAD 120,000

HEALTHCARE

Roles	Average salary
Registered Nurse, Healthcare Administrator, Lab Technologist	CAD 60,000 – CAD 110,000

ENGINEERING

Roles	Average salary
Civil Engineer, Mechanical Engineer, Electrical Engineer	CAD 65,000 – CAD 110,000

BUSINESS & FINANCE

Roles	Average salary
Business Analyst, Financial Analyst, Project Manager	CAD 60,000 – CAD 100,000

TYPICAL SALARY RANGE IN TOP COMPANIES

Software Engineer	CAD 80,000 – CAD 130,000
Data Scientist	CAD 90,000 – CAD 140,000
Business Analyst / Consultant	CAD 70,000 – CAD 110,000



ORIENT SPECTRA
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Head Office

Hyderabad

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Basheer Bagh,
Hyderabad, Telangana, 500029

9703590005

Corporate office

Bangalore

Unit No 1001, 10th Floor, Prestige
Meridian – II, M.G Road,
Bangalore, 560001

9000154844

Branches

Kothapet

4th floor, Baheti Spectrum,
NH 65, Polkampally,
Margadarshi Colony,
Kothapet, Hyderabad,
Telangana 500035

9703590005

Kukatpally

1ST floor, Manjeera
Majestic Homes, 109, JNTU Rd,
Kukatpally HB Colony,
Hyderabad, Telangana 500072

9703590005

Jaipur

C94 Third Floor, Subhash Marg,
Fortune Heights, C Scheme,
Jaipur, Rajasthan 302001

9000218406

Chennai

363W+3HV, 1st Floor, Mootha Centre,
Kodambakkam High Road,
Tirumurthy Nagar, Nungambakkam,
Chennai, Tamil Nadu – 600034

8610626154

Trivandrum

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21 Years of Proven Success in
Global Education

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