PG Diploma / Certificate in Computers - Canada

Serial No.	University	Name	Website URL	Campus	Country	Study Level	Duration	Intakes	Entry Requirements	IELTS Score	IELTS No Band Less Than	TOEFL Score	TOEFL No Band Less Than	PTE Score	PTE No Band Less Than	Application Fee	Yearly Tuition Fees	Remarks	Backlog Range	DetScore
1	Sheridan College - Trafalgar Campus (Oakville)	Graduate Certificate in Computer Animation	https://www.sheridancollege.ca/programs/computer-animation	Trafalgar Campus (Oakville)	Canada	PG Diploma / Certificate	12 Months	Sep	A Bachelor's Degree in Art and/or Design with minimum 60% or higher from a recognised university.	6.5	6	88	21	60	57	CAD $100	Can$ 22470.00	GPA Priority: - For all undergraduate (Diploma and Advance Diploma programs): Our priority candidates must meet the ACADEMIC BENCHMARK grade of 65% (from Punjab State board), and 60% from other boards. - Students with lower Grade point average than the one mentioned above will only be considered on case-to-case basis. Math Credits requirement: Diploma and Advance Diploma: - Priority will be given to the students with combination of Grade 12 Math at least 55% and Grade 10 Math with minimum 60%; - For FAST programs: The applicants with Grade 12 math with LESS THAN 50% grade, but Grade 10 math above 60% will be considered Second tier-Priority students - For Business- The applicants who do not have Grade 12 Math, Must have Grade 10 Math Grade of minimum B2 or 60%.		115
2	Conestoga College, Guelph	Graduate Certificate in Financial Technology + Certificate in Computer - Aided Drafting and Design (Bundled Program)	https://www.conestogac.on.ca/fulltime/financial-technology	Guelph Campus	Canada	PG Diploma / Certificate	24 Months	May	Bachelors degree or Advanced Diploma in one of the following areas: Computer Technology, Finance, or related program from an accredited college or university with minimum 50%.	6.5	6	88		58		CAD $100	Can$ 18219.96	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.		
3	Conestoga College, Guelph	Graduate Certificate in Computer Applications Development (Optional Co-op) + Graduate Certificate in Software Quality Assurance and Test Engineering (Optional Co-op)	http://www.conestogac.on.ca/fulltime/computer-applications-development	Guelph Campus	Canada	PG Diploma / Certificate	24 Months	May	Bachelors degree or Advance Diploma from an accredited college or university with minimum 70% or equivalent experience in a business setting. Applicants not meeting the post-secodary education requirements but who have 3 to 5 years professional or management experience in a business environment will be considered on a case-by-case basis. Such candidates would be expected to provide references and a portfolio of their work and would be subject to an interview process. Students are expected to have a working knowledge of personal computers including word processing, spreadsheets, presentation software and the internet.	6.5	6	88		58		CAD $100	Can$ 17973.45	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.		115
4	Conestoga College, Guelph	Graduate Certificate in Computer Applications Development (Optional Co-op) + Graduate Certificate in Big Data Solutions Architecture (Optional Co-op)	http://www.conestogac.on.ca/fulltime/computer-applications-development	Guelph Campus	Canada	PG Diploma / Certificate	24 Months	May	Bachelors degree or Advance Diploma from an accredited college or university with minimum 70%. Admission Requirements - A three-year advanced diploma or a degree from an accredited college or university or equivalent experience in a business setting. 3 to 5 years professional or management experience in a business environment will be considered on a case-by-case basis. Such candidates would be expected to provide references and a portfolio of their work and would be subject to an interview process. Students are expected to have a working knowledge of personal computers including word processing, spreadsheets, presentation software and the internet.	6.5	6	88		58		CAD $100	Can$ 17973.45	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.		115

#	College	Program	URL	Campus	Country	Type	Duration	Intake	Requirements											
5	Conestoga College, Guelph	Graduate Certificate in Computer Applications Development (Optional Co-op) + Graduate Certificate in Computer Application Security (Optional Co-op)	http://www.conestogac.on.ca/fulltime/computer-applications-development	Guelph Campus	Canada	PG Diploma / Certificate	24 Months	May	Bachelors degree or Advance Diploma from an accredited college or university with minimum 70%. Admission Requirements - A three-year advanced diploma or a degree from an accredited college or university or equivalent experience in a business setting. 3 to 5 years professional or management experience in a business environment will be considered on a case-by-case basis. Such candidates would be expected to provide references and a portfolio of their work and would be subject to an interview process. Students are expected to have a working knowledge of personal computers including word processing, spreadsheets, presentation software and the internet.	6.5	6	88		58		CAD $100	Can$ 17973.45	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.		115
6	Conestoga College - Doon Campus	Graduate Certificate in Financial Technology + Certificate in Computer - Aided Drafting and Design (Bundled Program)	https://www.conestogac.on.ca/fulltime/financial-technology	Doon Campus	Canada	PG Diploma / Certificate	24 Months	May, Sep, Jan	Bachelors degree or Advanced Diploma in one of the following areas: Computer Technology, Finance, or related program from an accredited college or university with minimum 50%.	6.5	6	88	22	58		CAD $100	Can$ 18219.96	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.	0-15	
7	Conestoga College - Doon Campus	Graduate Certificate in Computer Animation and Motion Graphics	https://www.conestogac.on.ca/fulltime/computer-animation-motion-graphics	Doon Campus	Canada	PG Diploma / Certificate	12 Months	Jan, Sep	Bachelors degree or Advance Diploma from an accredited college or university with minimum 50% in the fields of media or design such as broadcast television, video or film or animation production, advertising design or graphic design, or equivalent.Applicants not meeting the post-secondary education requirements but who have a minimum of three to five (3 to 5) years of related full-time formal work experience will be considered on a case-by-case basis. Related experience may include positions in broadcast television, video, film, animation, advertising design, graphic design, or equivalent. Such applicants must provide a resume and work-related references.Other relevant disciplines may also be considered, such as IT innovation and design or others that offer a significant degree of media technology and design in their curriculum.	6.5	6	88	22	58		CAD $100	Can$ 17513.00	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.	0-15	115
8	Conestoga College - Doon Campus	Graduate Certificate in 3D Computer Animation	http://www.conestogac.on.ca/fulltime/3d-computer-animation	Doon Campus	Canada	PG Diploma / Certificate	12 Months	Sep, Jan, May	Bachelor's degree from an accredited college or university with minimum 60% in a related field OR a minimum of three to five (3 to 5) years of related full-time formal work experience. Preference may be given to applicants from traditional design/illustration programs as well as programs within the fields of media and design such as graphic design, web design, interactive design, broadcast media/technologies, or where course work included the equivalent. Related full-time formal experience may include positions as illustrators, artists, graphic designers, web designers, interactive designers, or in the field of broadcast media/technologies or equivalent. Such applicants must provide a resume and work-related references	6.5	6	88	22	58		CAD $100	Can$ 18330.39	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.	0-15	115

#	Institution	Program	URL	Campus	Country	Level	Duration	Intake	Eligibility											
9	Conestoga College, Waterloo	Graduate Certificate in Computer Applications Development (Optional Co-op) + Graduate Certificate in Software Quality Assurance and Test Engineering (Optional Co-op)	http://www.conestogac.on.ca/fulltime/computer-applications-development	Waterloo Campus	Canada	PG Diploma / Certificate	24 Months	May	Bachelors degree or Advance Diploma from an accredited college or university with minimum 70% or equivalent experience in a business setting. Applicants not meeting the post-secondary education requirements but who have 3 to 5 years professional or management experience in a business environment will be considered on a case-by-case basis. Such candidates would be expected to provide references and a portfolio of their work and would be subject to an interview process. Students are expected to have a working knowledge of personal computers including word processing, spreadsheets, presentation software and the internet.	6.5	6	88		58		CAD $100	Can$ 17973.45	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.		115
10	Conestoga College, Waterloo	Graduate Certificate in Computer Applications Development (Optional Co-op) + Graduate Certificate in Big Data Solutions Architecture (Optional Co-op)	http://www.conestogac.on.ca/fulltime/computer-applications-development	Waterloo Campus	Canada	PG Diploma / Certificate	24 Months	May	Bachelors degree or Advance Diploma from an accredited college or university with minimum 70%. Admission Requirements - A three-year advanced diploma or a degree from an accredited college or university or equivalent experience in a business setting. 3 to 5 years professional or management experience in a business environment will be considered on a case-by-case basis. Such candidates would be expected to provide references and a portfolio of their work and would be subject to an interview process. Students are expected to have a working knowledge of personal computers including word processing, spreadsheets, presentation software and the internet.	6.5	6	88		58		CAD $100	Can$ 17973.45	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.		115
11	Conestoga College, Waterloo	Graduate Certificate in Computer Applications Development (Optional Co-op) + Graduate Certificate in Computer Application Security (Optional Co-op)	http://www.conestogac.on.ca/fulltime/computer-applications-development	Waterloo Campus	Canada	PG Diploma / Certificate	24 Months	May	Bachelors degree or Advance Diploma from an accredited college or university with minimum 70%. Admission Requirements - A three-year advanced diploma or a degree from an accredited college or university or equivalent experience in a business setting. 3 to 5 years professional or management experience in a business environment will be considered on a case-by-case basis. Such candidates would be expected to provide references and a portfolio of their work and would be subject to an interview process. Students are expected to have a working knowledge of personal computers including word processing, spreadsheets, presentation software and the internet.	6.5	6	88		58		CAD $100	Can$ 17973.45	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.		115
12	Conestoga College, Waterloo	Graduate Certificate in Information Technology Infrastructure + Graduate Certificate in Computer Applications Development (Optional Co-op)	https://www.conestogac.on.ca/fulltime/information-technology-infrastructure	Waterloo Campus	Canada	PG Diploma / Certificate	24 Months	May	Bachelors degree or Advance Diploma from an accredited college or university with minimum 70% or higher OR equivalent in a technology-based field such as Computing, Engineering, IT or Applications Developmen OR An Ontario College diploma, advanced diploma, degree or equivalent in another field, with a minimum of 5 (five) years of full-time work experience as an IT system or network administrator or in a similar position OR An Ontario College diploma with a minimum of 5 (five) years of full-time work experience as an IT system or network administrator or in a similar position, with an overall average of 70% or above.	6.5	6	88		58		CAD $100	Can$ 17604.16	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.		115

#	College	Program	URL	Campus	Country	Level	Duration	Intake	Requirements							App Fee	Tuition	Notes		
13	Conestoga College, Waterloo	Graduate Certificate in Computer Application Security (Optional Co-op)	http://www.conestogac.on.ca/fulltime/computer-application-security	Waterloo Campus	Canada	PG Diploma / Certificate	12 Months	Sep, May, Jan	Bachelors degree or Advance Diploma from an accredited college or university with minimum 70%.Admission Requirements - A diploma, advanced diploma, degree or equivalent in any of these areas: Computer science, Software engineering Software engineering technology, Computer programmer/analyst, IT innovation and design, Computer or mobile applications development OR A graduate certificate in computer applications development or mobile solutions development. Other relevant disciplines that offer a significant degree of software development in their curriculum (such as health informatics) may also be considered. Students are expected to have a working knowledge of personal computers including word processing, spreadsheets, presentation software and the internet.	6.5	6	88		58		CAD $100	Can$ 17604.16	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.		115
14	Conestoga College, Waterloo	Graduate Certificate in Computer Applications Development (Optional Co-op)	http://www.conestogac.on.ca/fulltime/computer-applications-development	Waterloo Campus	Canada	PG Diploma / Certificate	12 Months	Sep, May, Jan	Bachelors degree or Advance Diploma from an accredited college or university with minimum 70%. Admission Requirements - A three-year advanced diploma or a degree from an accredited college or university or equivalent experience in a business setting. 3 to 5 years professional or management experience in a business environment will be considered on a case-by-case basis. Such candidates would be expected to provide references and a portfolio of their work and would be subject to an interview process. Students are expected to have a working knowledge of personal computers including word processing, spreadsheets, presentation software and the internet.	6.5	6	88		58		CAD $100	Can$ 17973.45	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.		115
15	Conestoga College - Milton Parkhill Drive Campus	Graduate Certificate in Computer Applications Development (Optional Co-op)	http://www.conestogac.on.ca/fulltime/computer-applications-development	Milton - Parkhill Drive	Canada	PG Diploma / Certificate	12 Months	Sep, May, Jan	Bachelors degree from an accredited university with minimum 70%.	6.5	6	88		58		CAD $100	Can$ 17973.45	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.		115
16	Conestoga College, Guelph	Graduate Certificate in Computer Applications Development (Optional Co-op)	https://conestogac.on.ca/fulltime/computer-applications-development	Guelph	Canada	PG Diploma / Certificate	12 Months	Sep, May, Jan	Bachelors degree from an accredited university with minimum 70%.	6.5	6	88		58		CAD $100	Can$ 17973.45	In case the program has three semesters in a year, annual tuition fee may increase for one additional semester.		115
17	Douglas College	Post-Baccalaureate Diploma in Computer and Information Systems	https://www.douglascollege.ca/program/pbdcis	New Westminster	Canada	PG Diploma / Certificate	24 Months	Sep, May, Jan	Bachelor with 60% Depending upon the university student has graduated from . GAP ACCEPTABLE: - 1.5 Year (if the student is not working) ACCEPTABLE WORK EXPERIENCE: 3-5 Years	6.5	6					CAD $100	Can$ 19101.00	Douglas College will not accept any students from Punjab and Haryana Region. Concentration : Data Analytics , Emerging technology	0-6	110
18	Douglas College	Post-Baccalaureate Diploma in Computer and Information Systems (Data Analytics)	https://www.douglascollege.ca/program/pbdcis	New Westminster	Canada	PG Diploma / Certificate	24 Months	Sep, Jan, May	Bachelor with 60% Depending upon the university student has graduated from . GAP ACCEPTABLE: - 1.5 Year (if the student is not working) ACCEPTABLE WORK EXPERIENCE: 3-5 Years	6.5	6					CAD $100	Can$ 19101.00	Douglas College will not accept any students from Punjab and Haryana Region. Concentration : Data Analytics , Emerging technology	0-6	110
19	Douglas College	Post-Baccalaureate Diploma in Computer and Information Systems (Emerging Technology)	https://www.douglascollege.ca/program/pbdcis	New Westminster	Canada	PG Diploma / Certificate	24 Months	Sep, Jan, May	Bachelor with 60% Depending upon the university student has graduated from . GAP ACCEPTABLE: - 1.5 Year (if the student is not working) ACCEPTABLE WORK EXPERIENCE: 3-5 Years	6.5	6					CAD $100	Can$ 19101.00	Douglas College will not accept any students from Punjab and Haryana Region. Concentration : Data Analytics , Emerging technology	0-6	110
20	Douglas College	Post-Baccalaureate Diploma in Computer and Information Systems (Cybersecurity)	https://www.douglascollege.ca/program/pbdcis	New Westminster	Canada	PG Diploma / Certificate	24 Months	Sep, Jan, May	Bachelor with 60% Depending upon the university student has graduated from . GAP ACCEPTABLE: - 1.5 Year (if the student is not working) ACCEPTABLE WORK EXPERIENCE: 3-5 Years	6.5	6					CAD $100	Can$ 19101.00	Douglas College will not accept any students from Punjab and Haryana Region. Concentration : Data Analytics , Emerging technology	0-6	110

#	College	Program	URL	City	Country	Type	Duration	Intake	Eligibility	IELTS						App Fee	Tuition Fee	Requirements	Backlogs	
21	Georgian College	Graduate Certificate in Artificial Intelligence- Architecture, Design, and Implementation	https://www.georgiancollege.ca/academics/full-time-programs/artificial-intelligence-architecture-design-and-implementation-aidi/	Barrie	Canada	PG Diploma / Certificate	12 Months	May, Sep, Jan	Bachelors degree with 55% overall is required. Degree with a focus in computer studies, technology, engineering, analytics, mathematics or statistics, or equivalent work experience, is required. Overall 55 % in UG Degree or equivalent.	6.5	6		20			CAD $100	Can$ 18177.71	1. Applicants are normally required to have at least two years full-time work experience. 2. Experience must be obtained after completion of undergraduate degree. (Internships, work placements and co-operative education placements are not accepted as work experience) 3. A minimum GMAT score of 500 or GRE Equivalent is required (Students laddering from the Post-Graduate Diploma students are not required to write an additional GMAT). 4. Applicants without an undergraduate degree in business must successfully complete the Post-Graduate Diploma in Business Foundations with a minimum GPA of 70%. Concentration : Computer Studies	0-6	130
22	Lambton College,Mississauga	Graduate Certificate in Cyber Security & Computer Forensics (Co-op)	https://www.lambtoncollege.ca/custom/LambtonApps/Programs/International.aspx?id=2147513852&location=Mississauga	Mississaauga	Canada	PG Diploma / Certificate	24 Months	May, Sep, Jan	A university degree in the information technology field with minimum 60% or higher.	6.5	6	88	22	60	57		Can$ 17500.00	IELTS is the only proficiency score accepted by the Study Direct Stream (SDS) program._x000D_ Priority is given to applicants with overall IELTS 7.0+. _x000D_ Priority is given to applicants with 70+%. _x000D_ Priority is given to applicats with no backlogs. PTE : Overall 60 with a minimum band score of 57, and writing must be at 60.	0 - 4	
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