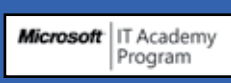
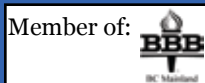




Why Study at RCIT in Vancouver?

- Qualified Instructors and Microsoft Certified Trainers with industry experience.
- Great location: the main campus is located close to downtown Vancouver and another one - close to Surrey Central Skytrain station.
- Wireless network throughout the campus.
- It is widely known that Vancouver has been voted the best or second best city to live in and to study for the last ten years (according to UN & other sources).
- Job placement assistance available.
- RCIT is an Authorized Microsoft IT Academy offering approved curriculum, textbooks and courses from Microsoft, CompTIA and Cisco.
- We are a Prometric Testing Centre. IT Certification exams may be taken right on campus.
- Small class size ensures personalized attention to each individual student.
- International students may live with Canadian homestay families and this will immerse the students into an English-speaking environment and culture.
- The campus has a friendly administration staff and faculty.
- A member of BC Career Colleges Association, Microsoft IT Academy, Prometric Testing Centre, Vancouver Board of Trade, and the Better Business Bureau.



Why IT Training?

- Growing demand for qualified IT professionals- "Help Wanted: 9000 for Tech Industry in Vancouver" as reported in the Vancouver Sun.
- The IT skills shortage is a huge problem in today's IT Industry.
- IT training and certification give an employee a critical competitive edge in the field and secure highly paid jobs.
- Learn more about the IT industry in depth to help you move ahead faster in your career.
- You will be trained not only for today, but for tomorrow, too. Invest in your own future.

Accreditation:

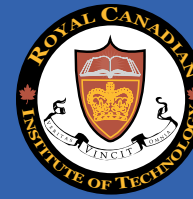
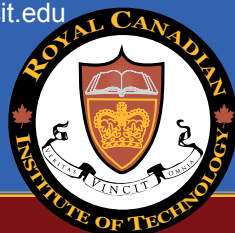
Royal Canadian Institute of Technology is a private post-secondary institution fully registered and accredited with the Private Career Training Institutions Agency (PCTIA), Ministry of Advanced Education, Government of British Columbia.

Accreditation means that the institution maintains high standards and has a solid reputation in the educational industry in British Columbia, Canada. Domestic students may be eligible for student loans and grants if they satisfy the necessary requirements. Funding may also be available to qualified domestic students through Employment Insurance (EI) and Human Resources and Social Development Canada (HRSDC).

For more information contact:

Royal Canadian Institute of Technology
 508 Kingsway, Vancouver, BC
 CANADA V5T 3J9

Phone: 604-879-5676
 Fax: 604-879-5679
 E-mail: registrar@rcit.edu
 Web: www.rcit.edu



ROYAL CANADIAN INSTITUTE OF TECHNOLOGY

JOIN OUR ADVANCED DIPLOMA PROGRAM IN INFORMATION TECHNOLOGY (TWO-YEAR ADVANCED DIPLOMA PROGRAM WITH 12 MONTH CO-OP COMPONENT)

The Advanced Diploma Program in Information Technology will prepare students for positions in the IT industry with an emphasis on three specializations: Systems Administration/Network Administration, Software Development and Database Design and Administration. The program leads students to pursue today's most respected IT Certifications:



Program includes:

- CompTIA: A+, Linux+
- Network+, Security+
- Windows Vista/Windows 7
- Microsoft Office SharePoint Server 2007 (MOSS 2007)
- Sun Certified Java Programmer (SCJP)
- Windows Server 2008 Active Directory (MCTS)
- Windows Server 2008 Network Infrastructure Configuration
- Planning and Administering Server 2008 Servers
- Oracle Certified Associate (OCA)
- Microsoft Certified IT Professional (MCITP: Server certification).
- Cisco Certified Network Associate (CCNA)
- Certified Wireless Network Administrator (CWNA)

Program Description:

The two-year advanced diploma program in Information Technology prepares students for positions in the IT industry. This two year advanced diploma program has 12-month. The program, including three specializations, provides basic and more sophisticated concepts dealing with PC hardware, software, networking, wireless, voice and data, routers and switches, Internet security, database design and administration. Students will learn how to design, implement and maintain Windows Server 2008 and Windows Server 2007, & Linux and Wireless Network administration, install and manage various server platforms. The program also includes units covering the areas of object-oriented programming in a number of languages, object-oriented systems analysis and design, quality and project management, markup languages, client-side and server-side programming. The students will learn how to build computer databases, how to organize data in an effective and informative manner, and how to maintain and upkeep databases. Students will learn how to work with all the major computer operating systems, including UNIX and Windows. The students will also learn such programming languages as Java, and HTML.

Upon the completion of the program, or even during the program, students will be prepared and will have an option for taking industry certification exams in A+, Network+, Security+, Linux+, CCNA, MOSS 2007, Microsoft Exchange Server 2007, MCITP, and CWNA on our campus.

Career Opportunities:

Upon successful completion of the program, graduates will be able to work, depending on their specialization, as a Network, Wireless and Website Administrator, Network Security Professional, Network Engineer, Architect and Designer, IT Project Manager, Database Administrator, Software Developer, Web Developer & Designer, Software Engineer Network Security Analyst, Systems Administrator, Systems Analyst, Network Designer, Wireless Administrator, Web Site Administrator, or Technology Support Professional.



Photo courtesy of Tourism Vancouver

Admission Requirements:

Must have a Grade 12 (or the equivalent), be 19 years of age, or older. Must have a good command of written and spoken English. An entrance test or a telephone interview is required.

Fees:

All fees are in Canadian Dollars

Registration Fee:

\$100 for domestic students
\$200 for international students

Tuition Fee:

\$14,000 for domestic students (per year)
\$16,000 for international students (per year)

Textbooks:

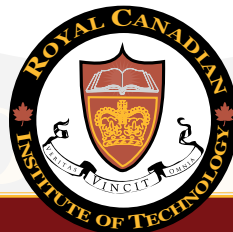
\$2,000 (per year)

Mission Statement:

Our mission is to bridge the gap between formal education and the demands of the Business and IT industry and to prepare our students with the knowledge, skills and confidence necessary for pursuing successful careers in the fields of Information Technology, Business Administration, Computer Science, Financial, Health and Hospitality Services.



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Co-op Work Experience:

12 month Co-op education is part of the two-year Advanced Diploma Program in Information Technology. Participation in the Co-op Program is mandatory.

The Co-op Program includes:

- Co-op work permit.
- Co-op placement assistance for all participating students (creating resume, etc.).
- Student Co-op reports and employer evaluation (monitoring and evaluation).

Program Outline (core courses):

CompTIA: A+

Linux: LPIC (Linux Professional Institute Certification)

Microsoft:

- MCP (Microsoft Certified Professional)
- MCTS (Microsoft Certified Technology Specialist)
- MCSA (Microsoft Certified Systems Administrator)

Program Outline (three specializations):

System Administration/Network Administration

- CCNA (Cisco Certified Network Administrator)
- CWNA (Certified Wireless Network Administrator)
- Exchange Server certification
- Microsoft Certified IT Professional (MCITP)
- Microsoft Office SharePoint Server 2007 (MOSS 2007 Certification)

Software Development

- SCJP (Sun Certified Java Programmer)
- MCTS (Microsoft .NET Framework - Application Development Foundation)

Database Design and Administration

- OCA (Oracle Certified Associate)
- MCTS (Microsoft .NET Framework - Application Development Foundation)