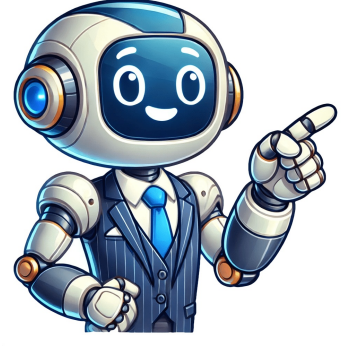


I'm not a bot



Chemical engineering in Canada is about turning raw stuff into the daily things we use, using ideas and methods that make big changes every day. It's all about making food more plentiful, keeping the environment safe, and creating energy, among other important things people need to live. Many top Canadian schools like Toronto, British Columbia, and McGill have strong chemical engineering programs. These classes cover key topics such as how heat works, designing processes, and engineering reactions. Students can also get hands-on experience through co-op programs or internships that let them earn credits while working in the field. Chemical engineering is a growing field in Canada with lots of opportunities in oil, gas, pharmaceuticals, and food production. The Government of Canada's Job Bank says chemical engineers will have strong job prospects in the years to come. Given text: speakers of the English language need to prove proficiency in the language. International fees: \$25,725 Canada Universities Chemical Engineering Master's Programs: 1. Ranked 30 by ARWU in 2022: * University: [Not specified] * Location: British Columbia, Canada * Acceptance Rate: 69% * Tuition: €28.3K/yr (CA\$44,213/yr) * Living Costs: €7.3K/yr (CA\$11,353/yr) 2. Ranked 51 by ARWU in 2022: * University: [Not specified] * Location: Quebec, Canada * Acceptance Rate: 54% * Tuition: €29.6K/yr (CA\$46,209/yr) * Living Costs: €15.5K/yr (CA\$24,160/yr) 3. Ranked 11 by ARWU in 2022: * University: [Not specified] * Location: Alberta, Canada * Acceptance Rate: 66% * Tuition: €17.9K/yr (CA\$27,972/yr) * Living Costs: €10K/yr (CA\$15,600/yr) 4. Ranked 51 by ARWU in 2022: * University: [Not specified] * Location: Ontario, Canada * Acceptance Rate: 42% * Tuition: €29.1K/yr (CA\$45,414/yr) * Living Costs: €11.8K/yr (CA\$18,400/yr) 5. Ranked 76 by ARWU There are various chemical engineering programs available in different Canadian provinces and universities. The rankings and tuition fees vary significantly. Some of the top-ranked programs include: * University of Ontario, Canada (ranked #16): Offers an M.Eng Chemical Engineering program with a tuition fee of €24.6K/yr (CA\$38,472). * University of New Brunswick, Canada (ranked #17): Offers an M.Eng Chemical Engineering program with a tuition fee of €11.8K/yr (CA\$18,413). * McGill University, Canada (ranked #23): Offers a B.S/B.Eng Chemical Engineering program with a tuition fee of €19.6K/yr (CA\$30,549). Other programs have lower rankings and higher tuition fees: * University of Saskatchewan, Canada (ranked #58): Offers an M.S Engineering - Chemical Engineering program with a tuition fee of €21.2K/yr (CA\$33,066). * Université de Montréal, Canada (ranked #8.2/10): Offers an M.Eng Chemical Engineering program with a tuition fee of €13.9K/yr (CA\$21,786). The acceptance rates and living costs also vary significantly: * Ontario University (ranked #19): Has an acceptance rate of 83% and a living cost of €7.5K/yr (CA\$11,650). * Quebec University (ranked #20): Has an acceptance rate of 23% and a living cost of €6.08/yr (CA\$950). Overall, the best chemical engineering programs in Canada offer strong rankings, competitive tuition fees, and affordable living costs. Note: The data is based on the provided text and may not be up-to-date or accurate. Given article text here Looking for a program in Canada? Here are some options: - A diploma in process control technology is offered at New Brunswick, Canada with an acceptance rate of 75%. The tuition fee for this program is €6.1K/yr (CA\$9,575/yr). The average IELTS score required is 6.0 and the PTE score is 45. - A diploma in chemical laboratory technology is offered at Ontario, Canada with an acceptance rate of 41%. The tuition fee for this program is €9.5K/yr (CA\$14,884/yr) and the average living cost is €6.2K/yr (CA\$9,749/yr). The average IELTS score required is 6.0 and the PTE score is 65. - A diploma in chemical engineering technology is offered at Ontario, Canada with an acceptance rate of 65%. The tuition fee for this program is €11.9K/yr (CA\$18,622/yr) and the average living cost is €7K/yr (CA\$10,920/yr). The average IELTS score required is 6.5 and the PTE score is 60. - A diploma in chemical engineering technology is offered at Ontario, Canada with an acceptance rate of 52%. The tuition fee for this program is €11.8K/yr (CA\$18,510/yr) and the average living cost is €9.6K/yr (CA\$15,000/yr). The average IELTS score required is 6.0. - A diploma in chemical laboratory technology is offered at Ontario, Canada with an acceptance rate of 85%. The tuition fee for this program is €9.8K/yr (CA\$15,238/yr) and the average living cost is €6.4K/yr (CA\$9,965/yr). The average IELTS score required is 6.0. - A diploma in chemical engineering technology is offered at Alberta, Canada with an acceptance rate of 55%. The tuition fee for this program is €10.9K/yr (CA\$17,100/yr) and the average living cost is €3.4K/yr (CA\$5,390/yr). The average IELTS score required is 6.5. - A diploma in chemical engineering technology is offered at Alberta, Canada with an acceptance rate of 60%. The tuition fee for this program is €12K/yr (CA\$18,720/yr) and the average living cost is €4.3K/yr (CA\$6,870/yr). The average IELTS score required is 6.0.

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