



Prince Edward Island



- Canada's smallest province yet mostly densely populated province.
- Home of world-renowned beaches & other tourist attractions (Anne of Green Gables)
- Capital city Charlottetown
- Birthplace of Canadian Confederation



UPEI

- Excellent quality intimate & interactive learning environment. Small class sizes.
- First class facilities: classrooms, labs, gyms, track, etc.
- Most post-secondary institutions in Canada are public, are held to a high standard of quality
- Multi-cultural society (immigrants and international students from over 80 countries)
- Research opportunities with first-class faculty members
- Study and work (Co-op), experiential learning.
- Interactive learning and research
- International opportunities launching pad
- Top rated coastal destination safe, welcoming





History

- 1804 Kent College approved
- 1855 St. Dunstan's University opens
- 1860 Prince of Wales
 College opens
- 1969 UPEI established by joining St. Dunstan's and Prince of Wales (current 4600/25% intl.)





UPEI Faculties and Schools

- Arts
- Education
- Science
- Veterinary Medicine
- Business
- Nursing
- Sustainable Design Engineerin
- Mathematical and Computational Sciences







Faculty of Science (Co-op optional)

- Applied Climate Change and Adaptation
- Applied Human Sciences: Foods and Nutrition, Kinesiology, Radiography
- Biology: Life Science, Environmental Biology, Bio-tech; biomed physics
- Chemistry
- Physics: bio-medical physics and medical physics
- Psychology, Pre-Vet, Environmental Studies





School of Math & Computational Sciences(Co-op optional)

- Actuarial Science
- Analytics (Business & Data)
- Financial Math
- Mathematics
- Statistics
- Computer Science (Video Game programming specialization)
- Careers: insurance, pension, investment planning; banking and finance; government; supply chain based organizations





Faculty of Sustainable Design Engineering

- <u>Bio-Resources</u>: efficient and sustainable methods of producing food, fiber, timber and bi-based products; additive manufacturing;
- <u>Sustainable Energy</u>: renewable energy and to extend the life of fossil fuels; Biofuel; Aquaculture Systems; Micro-grids
- <u>Mechatronics</u>: Electrical and Mechanical engineering using computer technology to optimize and improve intelligent systems and processes; Opto-mechatronics





Faculty of Arts

- Applied Communication and Culture Leadership (ACLC)
- Economics; English/French; History
- Philosophy; Political Science
- Psychology
- Sociology; Anthropology; Religious Studies
- Music/Music Education
- Diversity and Social Justice Studies
- Minor: Acadian/Asian Studies; Fine Arts; International Development; Island Studies, Theatre Studies; Social Studies of Science; Modern Languages

A solid education in the liberal arts. Committed to rigorous study and inquiry, belief in the value of knowledge, lifelong capacity building, and the development of the whole person as member of the global society.





Other Programs

Business

- BBA; Accelerated BBA, BBS, BBTH;
- Specializations: Accounting; Finance; Marketing; HR/ORG; International Business; Entrepreneurship; Tourism & Hospitality

Education (Post-degree Program, BEd)

- 12-month post-graduate degree in English and Français Langue Seconde
- Major: Primary; Intermediate Concentration
- Specializations: International Ed; Indigenous Ed; Adult Ed; Early Learning





The Application Process

- Apply online: <u>apply.upei.ca</u>
- Application deadlines flexible (student visas/permits)
- Academic performance is the most important factor (official transcripts; upload unofficial transcripts)
- For transfer credits, course descriptions needed
- Merit-based scholarships are available;
 Recommendation letters are helpful
- \$1,000 to \$12,000; more scholarships for returning students





Applications – Additional Information

- Official transcripts and copies of diplomas required.
 SAT/ACT not required; Early admissions are possible
- A Level/IB/AP courses will get 1st year transfer credits
- Major and Minors are flexible to be taken together majors are usually chosen after at least one year
- Possible to change majors after registration
- EAP available to students who do not have TOEFL or IELTS.
 Length of EAP depends on students' progress





One year will cost:

| Tuition & Fees (10 courses/Yr) | Approximately \$14,000 |
|--------------------------------|------------------------|
| Insurance Fee/Yr | \$1,000 |
| Total | Approximately \$15,000 |
| Room and board | From \$6500 to \$10000 |

(Based on 2019/2020 Academic Year)





Scholarships (incl Returning Intl Students)

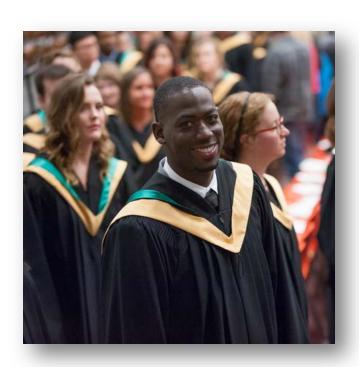
| Average | <u>Award</u> |
|--------------|--------------|
| 80.00-84.99 | \$500 |
| 85.00-89.99 | \$1,000 |
| 90.00-94.99 | \$2,000 |
| 95.00-100.00 | \$3,000 |

TOTAL: \$2,000 to \$12,000



Employment Opportunities

- AIPP: fast track immigration program
- On- or off-campus work available for full-time students;
- Co-op programs open to international students (internship, paid employment);
- After graduation, start your career in Canada (CEC);
- Research opportunities; graduate programs;
- Support of career-seeking students (interviews, etc.)



















Recreation

Students have fun keeping fit at the Chi-Wan Young Sports Centre, outdoor artificial turf field, UPEI Alumni Canada Games Place track and field facility, and with their access to the 160,000+ square foot CARI Complex and MacLauchlan Arena.

No matter what your sport or fitness goal—competitive or personal—you'll get the support you need to reach it here.





Thank you for your time!

UPEI
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