

Tuition Payment Estimator

Environmental Science - BSc

April 2027 - Blended

This Tuition Estimator is provided to students to use as an informational budgeting tool; it is not an invoice. Tuition estimates are for the entire program.

Rates on this schedule are rounded for display purposes; a student's actual invoice will contain unrounded rate calculations.

All tuition and fees are invoiced based on individual student enrolments; any changes to enrolments, credit load, electives, or program duration may result in additional or increased fee rates.

Approved tuition and ancillary fee rates for the current year are published on the University website:

[Tuition & fees | Royal Roads University](#)

***Tuition and fees are reviewed annually and subject to annual increase estimated as 2% for domestic students and 5% for international students.**

All tuition and ancillary fees subject to change without notice. RRU reserves the right to correct any errors or omissions on this form.

The University is not bound by any estimated program tuition provided. In the case of discrepancy between an estimate and an invoice; the invoice will prevail.

The schedule below is a sample of estimated course costs and ancillary fee invoices for the current academic year; this schedule is not an invoice.

Students should refer to their individual enrolments and emailed invoice to determine exact tuition and fees due.

Option 1: Full Payment	An estimated full year amount will be calculated for each program; students choosing to pay each year in full will have the annual installment fee waived. Programs with a duration of 12 months or less will calculate a full program amount.	Months of study included in full year calculations	Domestic	International
Tuition Deposit (Mandatory)	**Tuition Deposit paid with acceptance into the program and applied to the first invoice.		\$550	\$5,000
Year 1 - estimated due Mar 21/27	Estimated Full Year 1 Tuition and Ancillary Fees - after deposit applied	Apr 2027 to Mar 2028	\$7,017	\$17,213
Year 2 - estimated due Mar 21/28	Estimated Full year 2 Tuition and Ancillary Fees	Apr 2028 to May 2029	\$11,017	\$34,632
Estimated Total Program Tuition and Ancillary Fees (full payment option)			\$18,584	\$56,845

**Annual Installment Fee Waived for Full Year Payments

Option 2: Installments (course by course)	Invoices will be issued on the 1st of the month prior to each course start date and due on the 21st of the month prior to each course start date. An annual installment fee applies for students choosing the course by course payment option.
Program Schedule	Bachelor of Science in Environmental Science
To calculate estimated monthly invoices - refer to the program schedule to determine course start dates, course credit values, and elective options.	

			Domestic	International
Tuition Deposit	Tuition Deposit Due with Acceptance into the Program and will be credited towards the 1st invoice.		\$550	\$5,000
Course	Description	Academic Year	Domestic	International
LSFG	Student Services Fee	2026-2027	\$246	\$246
INSFE	Installment Fee Y1	2026-2027	\$142	\$142
RRUSA	Royal Roads Student Association Fee	2026-2027	\$100	\$100
LEARNFE	Learning Support Services Fee (pro-rated based on months of study)	2026-2027	\$300	\$300
LABFEE	Lab Fee	2026-2027	\$125	\$125
ITAI	Introduction to Academic Integrity	2026-2027	\$0	\$0
ENSC308	Foundational Biology and Communications for Environmental Sciences	2026-2027	\$843	\$2,631
ENSC317	Applied and Environmental Microbiology and Biochemistry	2026-2027	\$843	\$2,631
ENSC430	Environmental Geoscience	2026-2027	\$843	\$2,631
ENVM321	Tools for Business Decision Making	2026-2027	\$843	\$2,631
ENVM427	Public Policy Formulation	2026-2027	\$843	\$2,631
ENSC423	Environmental Economics	2027-2028	\$860	\$2,762
ENSC303	Analyzing Environmental Data	2027-2028	\$860	\$2,762
ENSC304	Atmospheric Science and Air Quality	2027-2028	\$860	\$2,762
INSFE	Installment Fee Y2	2027-2028	\$145	\$145
RRUSA	Royal Roads Student Association Fee	2027-2028	\$100	\$100
LEARNFE	Learning Support Services Fee (pro-rated based on months of study)	2027-2028	\$358	\$358
LABFEE	Lab Fee	2027-2028	\$127	\$127
ENSC306	Environmental Chemistry	2027-2028	\$860	\$2,762
ENSC309	Foundational Chemistry and Math for Environmental Sciences	2027-2028	\$860	\$2,762
ENSC406	Environmental Ecology	2027-2028	\$860	\$2,762
ENSC421	Comprehensive Application of Environmental Concept	2027-2028	\$430	\$1,381
ENSC301	Sustainable Development Series	2027-2028	\$860	\$2,762
ENSC415	Environmental Management Tools	2027-2028	\$860	\$2,762
ENSC428	Environmental Law, Regulations and Policy	2028-2029	\$877	\$2,901
ENSC403	Industrial Processes, Energy and Wastewater	2028-2029	\$877	\$2,901
ENSC407	Ecotoxicology	2028-2029	\$1,316	\$4,351
ENSC418	Environmental Hydrology and Remediation	2028-2029	\$877	\$2,901
ENSC419	Land Use and Environmental Planning	2028-2029	\$877	\$2,901
ENSC431	Air Quality and Wastewater Management	2028-2029	\$877	\$2,901
Program Amount			\$18,871	\$57,133

Additional Ancillary fees may apply	Different completion options/electives may have additional fees not outlined on this form; additional fees may apply based on chosen completion option. Additional ancillary fees may also apply for program completion plans that extend past normal completion time. All fees are estimates; view website link above for current ancillary fee rates.
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**ancillary fees are rounded and annual increase has been estimated*

*** rates are estimated and rounded based on projected annual increase*

Helpful Links

Tuition Deposit Refund Policy

[Tuition Deposit Refund Policy](#)

Payment Methods

[Ways to Pay](#)

Tuition and Fees Refund Policy

[Tuition and Ancillary Fees Refund Policy](#)

International Payment Methods

[International Payment Information](#)