

Registration Guide 2026-2027

Bachelor of Science in Engineering Year 1 Transfer

Self Service instructions can be found here: <https://www.keyano.ca/student-services/office-of-the-registrar/course-registration-guides#selfservice>

- Please see the table below for the recommended course sequence, including prerequisites for each course. If you do not follow this sequence, it may take additional time and costs to complete your program.
- **Please Note: All schedules are tentative and subject to change until the [last day to add/drop classes](#) each term.**

Recommended course sequence:

Max Credits	Course Code	Course Name	Prerequisite course(s)	Credits	Min Pass
Year 1, Term 1 (Fall)					
16 (10 FT)	+CHEM 103	Intro to University Chemistry I	Chemistry 30	3	C-
	ENGG 102	Intro to the Engineering Profession		1	C-
	+ENGG 130	Engineering Mechanics I	Math 30-1, Math 31 & Physics 30 Corequisite: MATH 100	3	C-
	+PHYS 1130	Wave Motion, Optics & Sound	Math 30-1, Math 31 & Physics 30 Corequisite: MATH 100	3	C-
	ENGL 199	English for Engineering Students		3	C-
	+MATH 100	Calculus I	Math 30-1 & Math 31	3	C-
Year 1, Term 2 (Winter)					
17 (10 FT)	+CHEM 105	Intro to University Chemistry II	CHEM 103	3	C-
	+ENCMP 100	Computer Programming for Engineers		3	C-
	ENGG 160	Intro to Engineering Design, Communication & Profession		2	C-
	+ENPHY 131	Mechanics	MATH 100 & ENGG 130 Pre- OR Co-Requisite: PHYS 1130	3	C-
	+MATH 101	Calculus II	MATH 100	3	C-
	+MATH 102	Applied Linear Algebra	Pre- OR Co-Requisite: MATH 100	3	C-

Multi-Part Courses are indicated with a red + on the program of study table. If your course includes a lecture, laboratory, tutorial, clinical, or practicum, please register for ALL required parts, and choose matching section codes.

For example:

- BUS111 lecture A **and** laboratory AL1
- CHEM101 lecture A, laboratory X, **and** tutorial V
- CHEM101 lecture B, laboratory Y, **and** tutorial V2

The number of credits required to reach Full Time status can vary based on the total number of credits in the year of study of your program.

- Students can only be Part Time in Spring in most programs.

BSc Engineering students cannot be Part Time.

Minimum grade of C- is required for transfer to the University of Alberta, and/or pre-requisite for the winter semester courses.

Transfer Requirements: To be eligible to transfer to Year 2 at the University of Alberta at the end this program, students must successfully complete all courses listed for each term (also known as Full Load) without deviating.

Students interested in transferring to the University of Calgary or another university should consult with the Chair or a Student Advisor. Transfer arrangements to an engineering program at institutions other than the University of Alberta are the responsibility of the student.

Repeating Courses: Please review the [repeating courses policy](#), as there is a limit to the number of times you can repeat courses.

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Not coming to Keyano after all?

Once you have registered for classes, **you are responsible for the associated tuition and fees whether you attend or not**, unless you have withdrawn.

PLEASE NOTE: **Non-attendance is not accepted as a notice of withdrawal.**

Students who voluntarily withdraw from the College must submit a [Withdrawal Form](#) (either signed or sent from your keyanomail account) by a specific date for each term.

Please see our [Refund Policy webpage](#) for information on refunds. (If you have already paid for the term, you may request a refund upon withdrawing by the deadline.)

See the [academic schedule](#) for deadlines and due dates.

Transferability: For information on transfer to various post-secondary institutions, please refer to the Alberta Transfer Guide at transferalberta.alberta.ca. Please note that every institution has its own policy regarding minimum grades needed for transfer credit.

The information in this Registration Guide is accurate at the time of publication and is subject to change without notice. It is the students' responsibility to ensure the accuracy of their program and course choices. This Guide should be used along with the official version of the Keyano College Credit Calendar (<https://www.keyano.ca/admissions/credit-calendar/>)

Keyano College reserves the right to modify the syllabus, curriculum, or schedule of any course/program, or to cancel a course/program entirely, at any time and for any reason. Such changes may be necessary due to unforeseen circumstances, regulatory requirements, or to ensure the highest quality of education.

Students will be notified of any significant changes as soon as possible. Keyano College is not responsible for any inconvenience or disruption caused by these changes. It is the responsibility of the students to stay informed about any updates or modifications to their courses.