

Registration Guide 2025-26

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.

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 (keyano.ca/creditcalendar).

Register for courses online at <https://selfservice.keyano.ca/SelfService/Home.aspx>

If you need assistance, send a screenshot of your Self Service issue to student.advisors@keyano.ca and include your student ID in the email

Self Service instructions, including a Frequently-Asked Questions & Troubleshooting document, can be found here: [Course Registration - Keyano College](#)

Co-op Work Terms are added after completion of all Year 1 courses and co-op related assignments. Please contact wil@keyano.ca for more information.

If you choose not to follow the course sequence in your Program of Study, you might not complete the required courses in time to graduate. Please see the program of study table with prerequisites listed for each course, to determine your progress toward graduation. Prerequisites are established to ensure students have the academic foundation to be successful in their courses.

The following SECTION codes are reserved for specific programs. If you register for these sections when you are not in the program, additional charges may be added to your account.

Business Administration:

- **BAV** are reserved for **Business Aviation Diploma**
- **ES** are reserved for **eSport Management Diploma**
- **HR** are reserved for **Human Resource Management Diploma**

Childhood Studies:

- **ABLD & EBLD** are reserved for **Applied ELCC Diploma**

University Studies:

- **GOV** is reserved for **Governance & Civil Studies Diploma**
- **NURS** is restricted to **Bachelor of Science in Nursing Degree**
- **PN** is restricted to **Practical Nurse Diploma**
- **SOWK** is restricted to **Social Work Diploma**

These sections will be removed from the schedules of students not in the programs for which they are reserved.

Multi-Part Courses

If your course includes a laboratory, tutorial, clinical, or practicum, please register for ALL required parts, and choose matching section codes. (see specific course combinations, link below)

For example:

- BUS111 lecture A **and** laboratory AL1
- CHEM101 lecture A, laboratory X, **and** tutorial V
- CHEM102 lecture B, laboratory Y, **and** tutorial V2

Please Note: All schedules are tentative and subject to change until the [last day to add/drop classes](#) each term.

Course combinations have been created so that students can register in all required courses without time conflicts. Please see Course Combo listings on [Course Registration Guides - Keyano College](#)

However, it is the student's responsibility to check for time conflicts in the registration process. Please see "How to add credit classes (register for courses)" instructions.

Please see next page for Program of Study guide.

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Program of Study: General Science Certificate

This certificate program consists of two 4-month terms as a Keyano student, during which you will attain 30 credits, or successfully complete ten 3-credit courses. After graduating, you may apply to enter Year 2 of a university arts degree program at a university in a different city. **A minimum grade of C- is required to transfer to most universities.**

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.

Based on the number of credits required in an academic year, the number of credits required to reach Full Time (FT) status can vary.

- The six-week Spring term is an opportunity to take courses on offer that you may have missed.
- Students can only be Part Time in Spring.

The 30 credits you complete at Keyano College must include:

- Minimum 3 credits (one 3-credit course) in Junior English
- Minimum 15 credits (five 3-credit courses) in General Science as follows:
 - Minimum 6 credits (two 3-credit courses) in Physical Sciences
 - Minimum 6 credits (two 3-credit courses) in Other Sciences
 - Minimum 3 credits (one 3-credit course) in Mathematical Sciences
- The remaining 12 credits (four 3-credit courses) can be any course that will transfer to your target university, and can include:
 - Optional 3 credits in Work Integrated Learning

A complete list of allowable courses can be found at Program Structure: [General Science Certificate - Keyano College](#)

You may reduce your course load and do fewer courses per term, but it will take you longer than two terms to graduate and you will incur additional costs.

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Reminder: You may register in a MAXIMUM of 15 credits, or five 3-credit courses, in each four-month semester, and a maximum of 6 credits, or two 3-credit courses, in the optional Spring term.

Your Certificate requires a minimum of 30 credits, or ten 3-credit courses, distributed among the subject areas.

Please see [website](#) for the complete course offerings. Not all courses are offered in every term.

Max credits	FT*	Subject Area	Course Code	Course Name	Prerequisite course(s) must be completed first	Credits	Min Pass	Transfer / Progress
Year 1, Term 1 Choose a maximum of 5 courses								
15	9	English Min 3 credits total	ENGL 104	Intro to Critical Analysis		3	D**	C-
		Physical Science Min 6 credits total	CHEM 101	Intro to University Chemistry I		3	D**	C-
			CHEM 164	Organic Chemistry I	Min 90% in Chem 30	3	D**	C-
			CHEM 261	Organic Chemistry I	CHEM 101 or 103	3	D**	C-
			PHYS 124	Particles & Waves		3	D**	C-
		Other Science Min 6 credits total	BIOL 107	Intro to Cell Biology		3	D**	C-
			BIOL 108	Intro to Biodiversity		3	D**	C-
			EAS 100	Planet Earth		3	D**	C-
			SOILS 210	Intro to Soil Science Resources		3	D**	C-
		Mathematical Science Min 6 credits total	MATH 1113	Elementary Calculus I	Math 30-1	3	D**	C-
			STAT 151	Intro to Applied Statistics I		3	D**	C-
			COMSC 101	Introduction to Computing		3	D**	C-
			COMSC 174	Intro to Foundation of Computation I		3	D**	C-
		Electives Min 12 credits	Any course from Fine Arts & Humanities, Social Science, or Science subject areas that will transfer to your target university, for which you have the prerequisites.			3	D**	C-

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Max credits	FT*	Subject Area	Course Code	Course Name	Prerequisite course(s) must be completed first	Credits	Min Pass	Transfer / Progress
Year 1, Term 2 Choose a maximum of 5 courses								
15	9	English Min 3 credits total	ENGL 103	Intro to Critical Analysis		3	D**	C-
		Physical Science Min 6 credits total	CHEM 101	Intro to University Chemistry I		3	D**	C-
			CHEM 102	Intro to University Chemistry II	CHEM 101			
			CHEM 164	Organic Chemistry I	Min 90% in Chem 30	3	D**	C-
			CHEM 261	Organic Chemistry I	CHEM 101 or 103	3	D**	C-
			CHEM 263	Organic Chemistry II	CHEM 161 or 164 or 261		D**	C-
			BIOCH 200	Introductory Biochemistry	CHEM 101 & 161 or CHEM 261	3	D**	C-
			PHYS 126	Fluids, Fields & Radiation		3	D**	C-
		Other Science Min 6 credits	BIOL 107	Intro to Cell Biology		3	D**	C-
			BIOL 108	Intro to Biodiversity		3	D**	C-
			EAS 100	Planet Earth		3	D**	C-
			NUTR 100	Nutrition		3	D**	C-
		Mathematical Science Min 6 credits total	MATH 1115	Elementary Calculus II	MATH 1113	3	D**	C-
			MATH 1120	Basic Linear Algebra I	Math 30-1 or Math 31	3	D**	C-
			STAT 151	Intro to Applied Statistics I		3	D**	C-
			COMSC 174	Intro to Foundation of Computation I		3	D**	C-
		Electives Min 12 credits total	Any course from Fine Arts & Humanities, Social Science, or Science subject areas that will transfer to your target university, for which you have the prerequisites.				3	D**
Year 1, Term 3 (Optional) Choose a maximum of 2 courses OR WIL								
6	n/a	WIL	WIL 100 – Optional Work Integrated Learning			3	PASS	C-
			OR Any one or two courses from Fine Arts & Humanities, Social Science, or Science subject areas that will transfer to your target university, for which you have the prerequisites.			3	D**	

* FT is abbreviated for Full Time

**A minimum grade of C- is required to transfer to most universities.