

REGISTRATION GUIDE:

The information in this Registration Guide is accurate at the time of printing and is subject to change without notice. It is the students' responsibility to ensure the accuracy of their program and course choice. Students should use the Registration Guide dated the year in which they began the program. This guide should be used in conjunction with the official version of the Keyano College Credit Calendar (keyano.ca/creditcalendar), and calendars of appropriate transfer institutions.

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

If you need assistance contact a Student Advisor: student.advisors@keyano.ca

If you deviate from this guide, you may not graduate on time

Academic Year: 2020-2021

Program Name: Environmental Technology (Year 1)

Add Courses to Schedule

| Fall Semester | | | | | Winter Semester | | | | |
|---------------|---------|-------------------------------------|-----------------------|---------|-----------------|---------|---|-----------------------|---------|
| COURSE CODE | SECTION | COURSE NAME | MINIMUM PASSING GRADE | CREDITS | COURSE CODE | SECTION | COURSE NAME | MINIMUM PASSING GRADE | CREDITS |
| BIOL 108 | A & Y | An Introduction to Biodiversity | *C- | 3 | ENVT 163 | A & X | Water Quality | *C- | 3 |
| CHEM 101 | A & Y | Introductory University Chemistry 1 | *C- | 3 | ENVT 165 | A & X | Geotechnical Sampling & Instrumentation | *C- | 3 |
| EAS 100 | A & Y | Planet Earth | *C- | 3 | ENVT 268 | A & X | Resource Exploitation - Oil, Gas, Bitumen & Mining | *C- | 3 |
| ECON 101 | A or E | Introduction to Micro Economics | D | 3 | GEOG 105 | E & X | Introduction to Mapping, GPS, Remote Sensing, and GIS | D | 3 |
| ENVT 170 | A & X | Animal Identification | *C- | 3 | MATH 1113 | A & X | Elementary Calculus | D | 3 |
| WRITE 103 | A | Scientific Writing | *C- | 3 | | | | | |

Full Time Status for Fall is 10 credits or more

Full Time Status for Winter is 10 credits or more

*** Minimum grade of C- is required for BIOL108, CHEM101, EAS100, ENVT170, WRITE101, ENVT163, ENVT165, and ENVT268 as they are pre-requisites for year 2 courses.**

PLEASE NOTE: Students who intend to proceed to a university degree (including the MRU Environmental Sciences) need GPA of 2.0 or higher. Please see a Student Advisor for more information.

Transferability

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

Graduation

Students with a passing grade in each course, who successfully complete the program of study and obtained an overall Grade Point Average of 1.7 or better shall be issued a certificate. **Grades of D may impact your eligibility to graduate.**