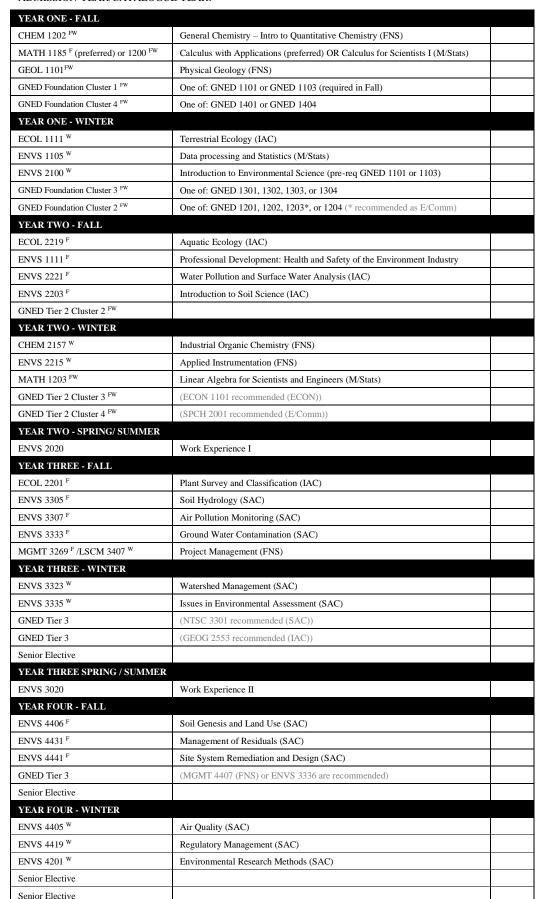
Bachelor of Science - Environmental Science 2020 - 21

STUDENT NAME:

STUDENT ID #:

ADMISSION YEAR/CATALOGUE YEAR:





NOTE: This program planning guide has been designed with the P.Ag. designation in mind. The suggested courses in the guide are recommended so that you are able to meet the requirements to register for the P.Ag.- in- training designation upon graduation with the Alberta Institute of Agrology.

PLEASE READ:

General Education: General Education approved courses, otherwise known as "GNED requirements" are designed to give you a well-rounded knowledge base and are organized into 4 thematic clusters. Each Cluster has 3 levels; tier 1 (foundation), tier 2 and tier 3

Cluster 1: Numeracy & Scientific Literacy

Cluster 2: Values, beliefs & Identity

Cluster 3: Community & Society

Cluster 4: Communication

Junior courses are courses at the 1000 level. Students are allowed a maximum of 16 junior courses.

Prerequisites and course descriptions can be found in the Academic Calendar under the 'courses' link by visiting: https://catalog.mtroyal.ca/

Advising Plan: Students are strongly advised to follow the progression of classes and course load as indicated. Deviation from the recommended course pattern may result in scheduling conflicts or a delay in graduation.

^F Indicates that the course runs in Fall semester only.

W Indicates that the course runs in Winter semester only.

^{FW} Indicates that the course is offered in both Fall and Winter semester.

Professional Agrologist designation:

The following list of GNED courses and senior electives have been approved by the AIA in order to be considered for the P.Ag. designation.

General education courses:

GNED 1203 - Foundation Cluster 2 (E/Comm) ECON 1101 - Tier 2 Cluster 3(ECON) SPCH 2001 - Tier 2 Cluster 4 (E/Comm) ENVS 3336 - Tier 3 Cluster 3 *encouraged* GEOG 2553 - Tier 3 Cluster 1 (IAC) MGMT 4407 - Tier 3 Cluster 3 (FNS) NTSC 3301 - Tier 3 Cluster 1 (SAC)

Senior electives:

ENVS 3303 - Life Cycle Assessment ^W (SAC) ENVS 4407 - Pollution Prevention ^W (SAC) ENVS 4421 - Environment Resource Management ^W (SAC)

AIA approved courses legend:

IAC-Introductory Agrology Courses (IAC+SAC=60 credits)
SAC-Senior Agrology Courses (min. 24 credits)
FNS-Foundational Natural Sciences (15 credits)
M/Stats-Mathematics or Statistics Courses (3 credits)
E/Comm-English or Communications Courses (3 credits)
ECON-Economics Courses (3 credits)

This document is only intended to be a guide for students and should be used together with the Mount Royal University Academic Calendar which states academic policies and degree requirements. Be sure to consult with your Academic Advisor to confirm graduation requirements or if you have any questions.