

University of Alberta - Faculty of Extension Agrology Courses towards Registration **With the Agrology Profession in British Columbia**

The following intensive five (5) day senior agrology courses are endorsed by the Alberta Institute of Agrologists (AIA) and have recently been approved by the BCIA Credentials Committee. These courses are offered by the Faculty of Extension, University of Alberta (UofA). Each of these courses entails a minimum of 39 hours education and requires a passing mark with the written exam to be eligible for consideration by the BCIA Registrar. These courses may be used to make up any course deficiencies noted by the Credentials Committee and/or the BCIA Registrar.

[View and register for the courses](#)

EXERM 4256	Applied Hydrology
EXERM 4264	Land Reclamation Fundamentals
EXERM 4265	Applied Vegetative Reclamation
EXERM 4268	Environmental Impact Assessments
EXERM 4280	Wetland Delineation, Classification, and Assessment
EXERM 4281	Applied Soil Physics
EXERM 4282	Applied Soil Chemistry
EXERM 4284	Applied Soil Fertility
EXERM 4285	Environmental Site Assessment and Management
EXERM 4286	Remediation Technologies
EXERM 4291	Applied Hydrogeology in Alberta
EXERM 4297	Soil Classification and Mapping

Thompson Rivers University – Distance Learning Foundational and Agrology Courses **towards Registration with the Agrology Profession in British Columbia**

The following courses are offered by Thompson Rivers University, Distance Learning. Each of these courses entails a minimum of 39 hours education and requires a passing mark with the written exam to be eligible for consideration by the BCIA Registrar. These courses may be used to make up any course deficiencies noted by the Credentials Committee and/or the BCIA Registrar.

[View and register for the courses](#)

BIOL 1113	Principles of Biology
BIOL 1213	Principles of Biology II
BIOL 2131	Cell and Molecular Biology
BIOL 3021	Community And Ecosystem Ecology
BIOL 3101	Animal Behaviour
BIOL 3131	Introduction to Biochemistry

CHEM 1503	Chemical Bonding and Organic Chemistry
CHEM 1523	Principles of Chemistry
CHEM 2123	Organic Chemistry I
CHEM 2223	Organic Chemistry II
ECON 1901	Principles of Microeconomics
ECON 1951	Principles of Macroeconomics
GEOG 1221	Introduction to Physical Geography
GEOL 1011	Introduction to Geoscience
GEOL 1111	Introduction to Earth Science
GEOL 3191	Geomorphology
MATH 1141	Calculus I
MATH 1241	Calculus II
PHYS 1103	General Physics I
PHYS 1203	General Physics II
WTTP 1701	Water Sources
WTTP 2801	Microbiology and Toxicology

University of Guelph – Distance Learning Agrology Courses
Towards Registration with the Agrology Profession in British Columbia

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3101001	Plant Identification – Click here to view
3101003	Integrated Pest Management – Click here to view

More courses will be posted when approved by the Credentials Committee