

UNBC UNIVERSITY OF
NORTHERN BRITISH COLUMBIA
Geography

FALL 2020 COURSES & MODES OF DELIVERY

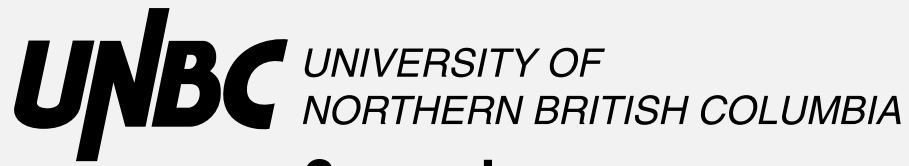
Course	Name	Schedule Type	Comments
GEOG 101	Planet Earth	Lecture	Mix of synchronous and asynchronous delivery. Several synchronous online lectures held during the scheduled class time.
GEOG 200	British Columbia: People and Places	Lecture	This asynchronous online lecture does not have a scheduled meeting time.
GEOG 202	Resources, Economies, and Sustainability	Lecture	Mix of synchronous and asynchronous delivery. Group discussions will be held synchronously.
GEOG 204	Introduction to GIS	Lecture	Mix of synchronous and asynchronous delivery. Lectures will be delivered and recorded at the scheduled time. The recording will be posted for review. Lecture materials will be posted on the GIS web pages.
GEOG 204	Introduction to GIS	Tutorials #1 & #2	Primarily synchronous as students will be participating in hands-on activities. Some components may be recorded for review. Tutorial materials will be posted on the GIS web pages.
GEOG 204	Introduction to GIS	Labs #1 - #3	Primarily synchronous as this is mainly hands-on activities. Some components may be recorded for review. Lab materials will be posted on the GIS web pages.
GEOG 209	Migration and Development	Lecture	This asynchronous online lecture does not have a scheduled meeting time.
GEOG 210	Introduction to Earth Science	Lecture	This asynchronous online lecture does not have a scheduled meeting time.
GEOG 210	Introduction to Earth Science	Labs #1 - #5	Synchronous delivery; students must attend their registered lab time.
GEOG 213	Earth Science Careers	Lecture	Mix of synchronous and asynchronous delivery.
GEOG 250	Introduction to Geospatial Analysis	Lecture	This asynchronous online lecture does not have a scheduled meeting time.
GEOG 250	Introduction to Geospatial Analysis	Lab	This online lab has a synchronous scheduled meeting time.

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Course	Name	Schedule Type	Comments
GEOG 305	Political Ecology: Environmental Knowledge and Decision-Making	Lecture	Mix of synchronous and asynchronous delivery. Group discussions will be held synchronously.
GEOG 308 / HHSC 421	Health Geography	Lecture	Mix of synchronous and asynchronous delivery. Several synchronous online lectures held during the scheduled class time.
GEOG 357	Introduction to Remote Sensing	Lecture	Students can choose to participate in synchronous online lectures at the scheduled meeting time or review content asynchronously.
GEOG 357	Introduction to Remote Sensing	Lab	Students can choose to participate in synchronous online labs at the scheduled meeting time or review content asynchronously.
GEOG 411	Quaternary and Surficial Geology	Lecture	This online lecture has a synchronous scheduled meeting time.
GEOG 411	Quaternary and Surficial Geology	Lab	Lab times will be set in consultation with enrolled students.
GEOG 413	Advanced GIS	Lecture	Mix of synchronous and asynchronous delivery. Lectures will be delivered and recorded at the scheduled time. The recording will be posted for review. Lecture materials will be posted on the GIS web pages.
GEOG 413	Advanced GIS	Tutorial	Primarily synchronous as students will be participating in hands-on activities. Some components may be recorded for review. Tutorial materials will be posted on the GIS web pages.
GEOG 413	Advanced GIS	Lab	Primarily synchronous as this is mainly hands-on activities. Some components may be recorded for review. Lab materials will be posted on the GIS web pages.
GEOG 416	Mountains	Lecture	Mix of synchronous and asynchronous delivery. Several synchronous online lectures held during the scheduled class time.
GEOG 611	Quaternary and Surficial Geology	Lecture	This online lecture has a synchronous scheduled meeting time.
GEOG 611	Quaternary and Surficial Geology	Lab	Lab times will be set in consultation with enrolled students.



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Course	Name	Schedule Type	Comments
GEOG 613	Advanced GIS	Lecture	Mix of synchronous and asynchronous delivery. Lectures will be delivered and recorded at the scheduled time. The recording will be posted for review. Lecture materials will be posted on the GIS web pages.
GEOG 613	Advanced GIS	Tutorial	Primarily synchronous as this is mainly hands-on activities. Some components may be recorded for review. Lab materials will be posted on the GIS web pages.
GEOG 613	Advanced GIS	Lab	Primarily synchronous as this is mainly hands-on activities. Some components may be recorded for review. Lab materials will be posted on the GIS web pages.
GEOG 616	Mountains	Lecture	Mix of synchronous and asynchronous delivery. Several synchronous online lectures held during the scheduled class time.