

*******Notice: This page contains advice only, and there is no guarantee of accuracy. The information might be completely wrong! You need to consult with program coordinators, academic advisors and official on-line catalogues and registration information at Douglas and any university you desire to attend. *******

Course Selection - Example F

You are an earth science student, and you really love geology and the earth. However, you can't get through the calculus math or the calculus-based physics. We can set you up to work in mineral exploration and mining as a geological technician, and we will transfer your courses into Douglas. Ex: SFU student has taken these courses**: CHEM 121, CHEM 122, EASC 101, EASC 210, EAES 206, EASC 210, ENGL 199, GEOG 111, GEOG 213.

Semester 1 Fall

DOUGLAS COURSE	SFU EQUIVALENT	DESCRIPTION
EAES 1900	**EAES 101-3	Physical Geology Earth Resources
	**CHEM 121-3	Chemistry 1
MATH 1110	**ENGL 199-3	Engl. Comp. Precalculus

This student could take the program in 1 1/2 years, by taking EAES 1900 and MATH 1110 in the Winter semester.

Semester 2 Winter

DOUGLAS COURSE	SFU EQUIVALENT	DESCRIPTION
	**EASC 210-3	Historical Geology
GEOG 2270	**CHEM 122-2/126-2	Chemistry 2 GIS
	**GEOG 111-3	Elective
PHYS 1107		Physics non-calc 1

Semester 3 Summer

DOUGLAS COURSE	SFU EQUIVALENT	DESCRIPTION
	**EASC 206-2	Field School 1

Semester 4 Fall

DOUGLAS COURSE	SFU EQUIVALENT	DESCRIPTION
EAES 2400	**EASC 201-3	Sedimentology and strat. Mineralogy
EAES 2800		Geo Mapping 1
EAES 2851		Computer Apps
EAES 2900		Mining and Min. Explor. 1

Semester 5 Winter

DOUGLAS COURSE	SFU EQUIVALENT	DESCRIPTION
EAES 2410		Petrology
EAES 2550		Structural Geology
EAES 2810		Geo Mapping 2
EAES 2910		Mining and Min. Explor. 2
	**GEOG 213-3	Elective

Semester 6 Summer

DOUGLAS COURSE	DESCRIPTION
EAES 2500 (early May)	Field School 2

** courses transferred to Douglas

LINKS

[Geological Resources Program Information Page](#)

[Earth and Environmental Sciences Department](#)

[Geological Resources Program](#)