

NATURAL SCIENCE ELECTIVES

ELECTRICAL AND COMPUTER ENGINEERING

The following specific courses have been APPROVED by the Electrical and Computer Engineering Department as acceptable science electives.

ASTR 150	EOS 330
ASTR 250	EOS 340
BIOL 150A	EOS 350
BIOL 150B	EOS 410
BIOL 186 (formerly BIOL 190A)	EOS 431
BIOL 184 (formerly BIOL 190B)	ES 240
CHEM 102	MICR 200A
CHEM 231	MICR 200B
CHEM 245	PHYS 210
EOS 110	PHYS 215
EOS 120	PHYS 325
EOS 170	
EOS 311	

The following specific courses have been reviewed and **DENIED** by the Electrical and Computer Engineering Department as acceptable science electives

ASTR 101
ASTR 102
BIOC 201
EOS 370
GEOG 101B
MATH 122
MATH 222
MATH 368B
PE 155
PHYS 214
PHYS 220
BME 200

ECE review of science electives is on-going; new requests must meet the below CEAB criteria and may be submitted by email request to Alejandra Montenegro, Academic Advisor- engradv2@uvic.ca

The basic (natural) sciences component of the curriculum must include elements of physics and chemistry; elements of life sciences and earth sciences may also be included in this category. These subjects are intended to impart an understanding of natural phenomena and relationships through the use of analytical and/or experimental techniques.