S.21-118



OFFICE OF THE ASSOCIATE VICE-PRESIDENT, ACADEMIC

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MEMORANDUM -			
ATTENTION	Senate	DATE	October 15, 2021
FROM	Wade Parkhouse, Chair	PAGES	1/1
	Senate Committee on Undergraduate		\bigcirc
	Studies	1.1	2 lans
RE:	Course Changes (SCUS 21-67)	2010	

For information:

Acting under delegated authority at its meeting of October 14, 2021 SCUS approved the following curriculum revisions effective Summer 2022.

a. Faculty of Applied Sciences

- 1. School of Engineering Science
- (i) Prerequisite changes for ENSC 220

b. Faculty of Communication, Art and Technology

- 1. School for the Contemporary Arts
- (i) Q designation for CA 347

SFU	SENATE COMMITTE UNDERGRADUATE S			COURSE M	ODIFICA [.]	TION FORM Page 1 of 1
COURSE SUBJECT ENSC NUMBER 220 TITLE Electric Circuits I						
TYPE OF CHANGES. Please type 'X' for the appropriate revision(s):						
Course number		Units		Prerequisite	\boxtimes	
Title		Description		Equivalent Statement		

WORDING/DESCRIPTION EDITS. Indicate deleted or changed text using strike through, indicate added or new text using <u>underline</u>. If you need to enter more text than the box allows, drag the endpoint of the text box to make it bigger, as it will not automatically expand. Please review the "Equivalency statements" section under <u>Information about</u> specific course components if changing equivalent statement(s).

Prerequisite: (PHYS 121 or PHYS 126 or PHYS 141), ENSC 120, MATH 232 and (MATH 260 or 310), all with a minimum grade of C-. MATH 232 and/or (MATH 260 or MATH 310) may be taken concurrently.

EFFECTIVE TERM AND YEAR FOR CHANGES

Fall, Spring, Summer and year (please enter in textbox)

Summer 2022

RATIONALE (must be included)

SFU Math dept has changed the course number MATH310 to MATH260. Therefore, we want to reflect this in our course pre-requisite description.



UNIVERSITY CURRICULUM AND INSTITUTIONAL LIAISON OFFICE OF THE VICE-PRESIDENT, ACADEMIC

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MEMORANDUM				
ATTENTION	SCUS	DATE	October 14, 2021	
FROM	Jill Sutherland, Director University Curriculum & Institutional Liaison	PAGES		
RE:	FCAT CA Quantitative Designation		Clar Start	

The University Curriculum Office has approved the Quantitative designation for the following Contemporary Arts course, effective Summer 2022 (1224):

CA 347 Live Electronics Lab - Q

Please forward this memo to Senate for further approvals.

cc: Arnie Eigenfeldt, UCC Chair School of Contemporary Arts