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MEMORANDUM

ATTENTION Senate

DATE January 14, 2019

FROM Jeff Derksen,
Chair of Senate Graduate Studies
Committee (SGSC)

RE: Program Changes

For information:

Acting under delegated authority, Jeff Derksen, Chair of Senate Graduate Studies Committee, approved the following program changes, effective **Fall 2019**:

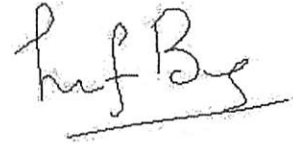
Faculty of Applied Science

- 1) Program changes (calendar revisions): Sustainable Energy Engineering MAsc and PhD

MEMORANDUM

Attention Dr. Jeff Derksen Date December 6, 2018
Dean, Graduate Studies

From Dr. Mirza Faisal Beg mfbeg@sfu.ca
Faculty of Applied Science, Graduate Studies Committee



Re: Calendar revisions for the FAS SEE MASc and PhD programs

I request you to please place the submitted calendar revisions for the SEE program on the agenda for the next SGSC meeting.

Thank you.



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MEMORANDUM

ATTENTION	Faisal Beg, Chair Faculty of Applied Sciences Graduate Program Committee	DATE	November 23 rd , 2018
FROM	Kevin Oldknow, Director Sustainable Energy Engineering Program	PAGES	1/1
RE:	SEE MASc and PhD calendar language revisions		

Please find enclosed the following documents for consideration by the Faculty of Applied Sciences Graduate Program Committee:

- 1.) Sustainable Energy Engineering
 - I. MASc calendar language revision (admissions requirements)
 - II. PhD calendar language revision (admissions requirements)

These proposed revisions reflect the incorporation of feedback and suggestions raised during discussion at the November 5th, 2018 meeting of SFU Senate, at which the corresponding Full Program Proposals were approved.

Kevin Oldknow, Ph.D., P.Eng.

Calendar Entry Change for MASC in Sustainable Energy Engineering

<p>Summary of change:</p> <p>Change in admissions requirements language, revising examples of undergraduate degrees that should be held by applicants.</p>
<p>Rationale for change:</p> <p>The current calendar language might unreasonably dissuade prospective students with non-engineering undergraduate degrees from applying.</p>
<p>Effective term and year: Fall 2019</p>
<p>Will this change impact current students? If yes, what is the plan for current students?</p> <p>No</p>

FROM	TO
<p>Admission Requirements</p> <p>Admission is competitive. Applicants must satisfy the University admission requirements as stated in Graduate General Regulation 1.3 in the SFU Calendar, and have the following:</p> <ul style="list-style-type: none"> • An undergraduate (bachelor's) degree in electrical engineering, computer engineering, mechanical engineering, engineering science, mechatronic systems engineering or a related field; • Submitted evidence of capability to undertake substantial original research; • Identified a faculty member as a senior supervisor. 	<p>Admission Requirements</p> <p>Admission is competitive. Applicants must satisfy the University admission requirements as stated in Graduate General Regulation 1.3 in the SFU Calendar, and have the following:</p> <ul style="list-style-type: none"> • An undergraduate (bachelor's) degree in a related field; • Submitted evidence of capability to undertake substantial original research; • Identified a faculty member as a senior supervisor.

Calendar Entry Change for PhD in Sustainable Energy Engineering

<p>Summary of change:</p> <p>Change in admissions requirements language, revising examples of undergraduate degrees that should be held by applicants.</p>
<p>Rationale for change:</p> <p>The current calendar language might unreasonably dissuade prospective students with non-engineering undergraduate degrees from applying.</p>
<p>Effective term and year: Fall 2019</p>
<p>Will this change impact current students? If yes, what is the plan for current students?</p> <p>No</p>

FROM	TO
<p>Admission Requirements</p> <p>Admission is competitive. Applicants must satisfy the University admission requirements as stated in Graduate General Regulation 1.3 in the SFU Calendar, and have the following:</p> <ul style="list-style-type: none"> • A master's degree in electrical engineering, computer engineering, mechanical engineering, engineering science, mechatronic systems engineering or a related field; • Submitted evidence of capability to undertake substantial original research; • Identified a faculty member as a senior supervisor. 	<p>Admission Requirements</p> <p>Admission is competitive. Applicants must satisfy the University admission requirements as stated in Graduate General Regulation 1.3 in the SFU Calendar, and have the following:</p> <ul style="list-style-type: none"> • A master's degree in a related field; • Submitted evidence of capability to undertake substantial original research; • Identified a faculty member as a senior supervisor.