SFU **GRADUATE AND POSTDOCTORAL STUDIES**

MEMORANDUM

ATTENTION	Senate	DATE	August 21, 2018
FROM	Jeff Derksen, Chair of Senate Graduate Studies Committee (SGSC)		
RE:	Calendar Revision		

For information:

Acting under delegated authority, Jeff Derksen, Chair of Senate Graduate Studies Committee, approved the following calendar revision effective **Spring 2019**:

Faculty of Communication, Art and Technology

School of Interactive Arts and Technology

1) Calendar revision: Interactive Arts and Technology, MSc

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MEMORANDUM

ATTENTION:	Jeff Derksen, Chair of Senate Graduate Studies Committee
FROM:	Stuart Poyntz, Associate Dean, FCAT
RE:	Approval of SIAT Graduate Program Change
DATE:	August 21, 2018

Associate Dean Stuart Poyntz approved the attached Graduate Program Change under delegated authority. Please place this item on the agenda for the next SGSC meeting.

Stuart Poyntz
Acting Dean, FCAT

cc: FCAT Dean's Office

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MEMORANDUM

ATTENTION	Stuart Poyntz	**DATE**	August 17, 2018
FROM	Bernhard Riecke	**PAGES**	Page 1 of 1
RE:	SIAT MSc Degree Requirement Page		

Attached is a Calendar Entry Change form to correct a typo on the current SIAT MSc calendar: the calendar currently states that SIAT MSc students must take "IAT 897 – MA Thesis" as part of their program requirements. The calendar should be corrected to "IAT 898 – MSc Thesis".

Yours truly,

Bernhard Riecke
Associate Professor and Graduate Chair
School of Interactive Arts & Technology
Simon Fraser University

Calendar Entry Change for the School of Interactive Arts & Technology

Summary of change: Replace "IAT 897 MA Thesis" with "IAT 898 MSc Thesis" in the Spring 2019 IAT MSc calendar.
Rationale for change: To fix a typo.
Effective term and year: Spring 2019
Will this change impact current students? If yes, what is the plan for current students? No.

FROM	TO
Program Requirements This program consists of courses, two terms of a research colloquium and a thesis. Students complete a minimum of 30 units, consisting of 15 units of course work, of which 12 must normally be SIAT graduate course units. Students must complete IAT 803 - Science, Technology & Culture (3) IAT 804 - Foundations of Research Design for Human-Centred Design of Interactive Technologies (3) IAT 806 - Interdisciplinary Design Approaches to Computing (3) and six graduate units from SIAT graduate courses* and two academic terms of research colloquium IAT 805 - Research Colloquium (0) and a thesis IAT ~~897 MA~~ Thesis (15) * Subject to supervisory committee approval and graduate program committee approval, students may fulfill this requirement through other appropriate graduate courses at Simon	Program Requirements This program consists of courses, two terms of a research colloquium and a thesis. Students complete a minimum of 30 units, consisting of 15 units of course work, of which 12 must normally be SIAT graduate course units. Students must complete IAT 803 - Science, Technology & Culture (3) IAT 804 - Foundations of Research Design for Human-Centred Design of Interactive Technologies (3) IAT 806 - Interdisciplinary Design Approaches to Computing (3) and six graduate units from SIAT graduate courses* and two academic terms of research colloquium IAT 805 - Research Colloquium (0) and a thesis IAT **898 - MSc** Thesis (15)

Fraser University or elsewhere (the latter subject to Simon Fraser University rules on external courses). Only one directed reading can be counted towards the program requirements.	* Subject to supervisory committee approval and graduate program committee approval, students may fulfill this requirement through other appropriate graduate courses at Simon Fraser University or elsewhere (the latter subject to Simon Fraser University rules on external courses). Only one directed reading can be counted towards the program requirements.