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MEMORANDUM

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ATTENTION Senate

DATE November 19, 2020

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

RE: Course Changes

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**For information:**

Acting under delegated authority at its meeting of November 3, 2020, SGSC approved the following curriculum items, effective **Summer 2021**:

**Beedie School of Business**

- 1) Course changes (title): BUS 830, BUS 831, BUS 841
- 2) Course changes (title, description): BUS 832, BUS 838, BUS 842, BUS 844

**Faculty of Applied Science**

School of Computing Science

- 3) Course changes (prerequisite): CMPT 782, CMPT 783

**Faculty of Arts and Social Sciences**

Department of Psychology

- 4) Course change (description): PSYC 825
- 5) Course changes (prerequisite): PSYC 830, PSYC 831

**Faculty of Communication, Arts and Technology**

School of Contemporary Arts

- 6) Course change (description, equivalency, repeat for credit): CA 827

Temporary and permanent withdrawal of courses

Senators wishing to consult a more detailed report of curriculum revisions may do so on the Senate DocuShare repository at <https://docuShare.sfu.ca/dsweb/View/Collection-12682>



**Memo to SGSC**

**To: Senate Graduate Studies Committee**  
**From: Andrew Gemino, Dean pro tem (previously Associate Dean, Graduate Programs)**  
**Re: Course Changes**  
**Date: October 22, 2020**

The following curriculum revisions have been approved by the Beedie School of Business for the **Master of Science in Accounting with Cognitive Analytics** and the **Graduate Certificate in Accounting with Digital Analytics** programs and are forwarded to the Senate Graduate Studies Committee for approval. This program should be effective for program continuation in late Summer 2021.

Please include them on the next SGSC agenda.

- **Course Change Form: BUS 830**
- **Course Change Form: BUS 831**
- **Course Change Form: BUS 832**
- **Course Change Form: BUS 838**
- **Course Change Form: BUS 841**
- **Course Change Form: BUS 842**
- **Course Change Form: BUS 844**

Thank you for your attention herein. Should you have any questions or concerns, please do not hesitate to contact me.

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Dr. Andrew Gemino  
Professor, Management Information Systems  
Dean pro tem (previously Associate Dean, Graduate Programs), Beedie School of Business

## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number BUS 830	Units 3	Effective Term and Year Summer 2021
Course Title Foundations of Business Systems and Data		
Rationale for Change: To better reflect the content of the course		

### Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

### Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title Foundations of Business Systems and Data	Course Title (max 100 characters) Data Management and Business Solutions
Course Short Title Bus Systems & Data	Course Short Title (max 30 characters) Data Mgmt & Bus Solutions
Description	Description
Prerequisite	Prerequisite
Other	Other

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program Beedie School of Business	Contact name Casey Yorko	Contact email casey_yorko@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee	Signature	Date
Department Chair	Signature	Date

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Andrew Gemino	Signature 	Date October 7, 2020
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date November 19, 2020
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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
Course Attribute Value: \_\_\_\_\_  
Instruction Mode: \_\_\_\_\_  
Attendance Type: \_\_\_\_\_

If different from regular units:  
Academic Progress Units: \_\_\_\_\_  
Financial Aid Progress Units: \_\_\_\_\_

## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number BUS 831	Units 3	Effective Term and Year Summer 2021
Course Title Analyzing & Visualizing Accounting Data		
Rationale for Change: To better reflect the content of the course		

### Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

### Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title Analyzing and Visualizing Accounting Data	Course Title (max 100 characters) Analyzing and Visualizing Business Data
Course Short Title Analyzing & Visualizing Data	Course Short Title (max 30 characters) Analyzing & Visualizing Data
Description	Description
Prerequisite	Prerequisite
Other	Other

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program Beedie School of Business	Contact name Casey Yorko	Contact email casey_yorko@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee	Signature	Date
Department Chair	Signature	Date

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Andrew Gemino	Signature 	Date October 7, 2020
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date November 19, 2020
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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
 Course Attribute Value: \_\_\_\_\_  
 Instruction Mode: \_\_\_\_\_  
 Attendance Type: \_\_\_\_\_

**If different from regular units:**  
 Academic Progress Units: \_\_\_\_\_  
 Financial Aid Progress Units: \_\_\_\_\_

## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number BUS 841	Units 3	Effective Term and Year Summer 2021
Course Title Predictive Analytics for Accounting		
Rationale for Change: To better reflect the content of the course		

### Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

### Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title Predictive Analytics for Accounting	Course Title (max 100 characters) Predictive Analytics for Business
Course Short Title Predictive Analytics	Course Short Title (max 30 characters) Predictive Analytics
Description	Description
Prerequisite	Prerequisite
Other	Other

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program Beedie School of Business	Contact name Casey Yorko	Contact email casey_yorko@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee	Signature	Date
Department Chair	Signature	Date

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Andrew Gemino	Signature 	Date October 7, 2020
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date November 19, 2020
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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
Course Attribute Value: \_\_\_\_\_  
Instruction Mode: \_\_\_\_\_  
Attendance Type: \_\_\_\_\_

If different from regular units:  
Academic Progress Units: \_\_\_\_\_  
Financial Aid Progress Units: \_\_\_\_\_

## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number BUS 832	Units 3	Effective Term and Year Summer 2021
Course Title Data Analytics for Auditing Practice		
Rationale for Change: To better reflect the content of the course		

**Proposed Changes (Check all that apply)**

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

**Complete only the fields to be changed**

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title Data Analytics for Auditing Practice	Course Title (max 100 characters) Accounting Data Analytics
Course Short Title Data Analytics for Auditing	Course Short Title (max 30 characters) Accounting Data Analytics
Description The use of information technology across audit processes. Applying analytics to deliver a high-quality audit and improve internal and external reporting quality.	Description The use of information technology across accounting processes. Applying analytics to deliver and improve internal and external reporting quality.
Prerequisite	Prerequisite
Other	Other

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program Beedie School of Business	Contact name Casey Yorko	Contact email casey_yorko@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee	Signature	Date
Department Chair	Signature	Date

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Andrew Gemino	Signature 	Date October 7, 2020
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date November 19, 2020
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<p><b>ADMINISTRATIVE SECTION (for DGS office only)</b></p> <p>Course Attribute: _____</p> <p>Course Attribute Value: _____</p> <p>Instruction Mode: _____</p> <p>Attendance Type: _____</p>	<p><b>If different from regular units:</b></p> <p>Academic Progress Units: _____</p> <p>Financial Aid Progress Units: _____</p>
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# Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number <b>BUS 838</b>	Units <b>3</b>	Effective Term and Year <b>Summer 2021</b>
Course Title <b>Collaboration, Teaming, and Agile Methods</b>		
Rationale for Change: To better reflect the content of the course		

**Proposed Changes (Check all that apply)**

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

**Complete only the fields to be changed**

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title <b>Collaboration, Teaming, and Agile Methods</b>	Course Title (max 100 characters) <b>Creativity, Collaboration and Leading Change</b>
Course Short Title <b>Collaboration &amp; Teaming</b>	Course Short Title (max 30 characters) <b>Collaboration &amp; Change</b>
Description <b>Working collaboratively to practice agile project management techniques through team-based learning.</b>	Description <b>Working collaboratively and leading change in a creative professional environment.</b>
Prerequisite	Prerequisite
Other	Other

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program Beedie School of Business	Contact name Casey Yorko	Contact email casey_yorko@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee	Signature	Date
Department Chair	Signature	Date

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Andrew Gemino	Signature 	Date October 7, 2020
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date November 19, 2020
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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
Course Attribute Value: \_\_\_\_\_  
Instruction Mode: \_\_\_\_\_  
Attendance Type: \_\_\_\_\_

If different from regular units:  
Academic Progress Units: \_\_\_\_\_  
Financial Aid Progress Units: \_\_\_\_\_

## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number <b>BUS 842</b>	Units <b>3</b>	Effective Term and Year <b>Summer 2021</b>
Course Title <b>Advanced Analytical Auditing</b>		
Rationale for Change: To better reflect the content of the course		

### Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

### Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title <b>Advanced Analytical Auditing</b>	Course Title (max 100 characters) <b>Advanced Accounting Data Analytics</b>
Course Short Title <b>Advanced Analytical Auditing</b>	Course Short Title (max 30 characters) <b>Advanced Accounting Analytics</b>
Description The use of information technology across auditing processes through advanced data analytics techniques.	Description The use of information technology across accounting processes through advanced data analytics techniques.
Prerequisite	Prerequisite
Other	Other

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program Beedie School of Business	Contact name Casey Yorko	Contact email casey_yorko@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee	Signature	Date
Department Chair	Signature	Date

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Andrew Gemino	Signature 	Date October 7, 2020
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date November 19, 2020
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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
 Course Attribute Value: \_\_\_\_\_  
 Instruction Mode: \_\_\_\_\_  
 Attendance Type: \_\_\_\_\_

If different from regular units:  
 Academic Progress Units: \_\_\_\_\_  
 Financial Aid Progress Units: \_\_\_\_\_

## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number BUS 844	Units 3	Effective Term and Year Summer 2021
Course Title Fraudulent Financial Reporting		
Rationale for Change: To better reflect the content of the course		

### Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

### Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title Fraudulent Financial Reporting	Course Title (max 100 characters) Forensic Accounting and Data Analytics
Course Short Title Fraudulent Fin Reporting	Course Short Title (max 30 characters) Forensic Data Analytics
Description Provides an understanding of the potential data analytics has in finding fraudulent financial reporting	Description Provides an understanding of forensic accounting and the potential data analytics has in finding fraudulent financial reporting
Prerequisite	Prerequisite
Other	Other

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program Beedie School of Business	Contact name Casey Yorko	Contact email casey_yorko@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee	Signature	Date
Department Chair	Signature	Date

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Andrew Gemino	Signature 	Date October 7, 2020
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date November 19, 2020
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<p><b>ADMINISTRATIVE SECTION (for DGS office only)</b></p> <p>Course Attribute: _____</p> <p>Course Attribute Value: _____</p> <p>Instruction Mode: _____</p> <p>Attendance Type: _____</p>	<p><b>If different from regular units:</b></p> <p>Academic Progress Units: _____</p> <p>Financial Aid Progress Units: _____</p>
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MEMORANDUM

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Attention Dr. Jeff Derksen  
Dean, Graduate Studies

Date: Sept 29, 2020

From Dr. Parvaneh Saeedi, [psaeedi@sfu.ca](mailto:psaeedi@sfu.ca)  
Faculty of Applied Science, Graduate Studies Committee

Re: FAS-CMPT's course change - CMPT 782 and 783

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The faculty of Applied Sciences Graduate Studies Committee would request for the calendar update for CMPT 782 and CMPT 783, effective summer 2021.

These two courses were created for students enrolled in the Cybersecurity concentration of the Professional Computer Science program. The course prerequisite for both courses is changed to make it available only to students enrolled in that program.

Regards,  
Parvaneh Saeedi





COMPUTING SCIENCE

MEMO

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250-13450 102 Avenue  
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ATTENTION	<b>Parvaneh Saeedi, Associate Director</b>
FROM	Jiangchuan Liu, Graduate Program Director
RE	Course Change – CMPT 782+783
DATE	September 24, 2020

**COURSE CHANGE PROPOSAL - Effective Summer 2021**

CMPT 782 + 783

These lab courses were created particularly for students enrolled in the Cybersecurity concentration of the Professional Computer Science program. The course prerequisite for both courses are being changed to make it available only to students enrolled in the Cybersecurity concentration.

If you have any questions, please let me know.

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Jiangchuan Liu,  
Graduate Chair, School of Computing Science

## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number	CMPT 782	Units	6	Effective Term and Year	Summer 2021
Course Title	Cybersecurity Lab I				
Rationale for Change:	This lab course is the first of two lab courses that were created particularly for students enrolled in the Cybersecurity concentration of the Professional Computer Science program.				

**Proposed Changes (Check all that apply)**

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

**Complete only the fields to be changed**

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title	Course Title (max 100 characters)
Course Short Title	Course Short Title (max 30 characters)
Description	Description
Prerequisite NA	Prerequisite This course is only available to students enrolled into the Cybersecurity concentration of the Professional Computer Science master's program.
Other	Other

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program School of Computing Science	Contact name Christina Margraf	Contact email cs_manager@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee Jianchuang Liu	Signature 	Date 24 Sep 2020
Department Chair Mohamed Hefeeda	Signature 	Date 24 Sep 2020

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Parvaneh Saeedi	Signature 	Date Sept 28, 2020
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date November 19, 2020
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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
Course Attribute Value: \_\_\_\_\_  
Instruction Mode: \_\_\_\_\_  
Attendance Type: \_\_\_\_\_

If different from regular units:  
Academic Progress Units: \_\_\_\_\_  
Financial Aid Progress Units: \_\_\_\_\_

## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number	CMPT 783	Units	6	Effective Term and Year	Summer 2021
Course Title	Cybersecurity Lab II				
Rationale for Change:	This lab course is the second of two lab courses that were created particularly for students enrolled in the Cybersecurity concentration of the Professional Computer Science program.				

### Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

### Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title	Course Title (max 100 characters)
Course Short Title	Course Short Title (max 30 characters)
Description	Description
Prerequisite NA	Prerequisite CMPT 782. This course is only available to students enrolled into the Cybersecurity concentration of the Professional Computer Science master's program.
Other	Other

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program School of Computing Science	Contact name Christina Margraf	Contact email cs_manager@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee Jianchuang Liu	Signature 	Date Sep 24, 2020
Department Chair Mohamed Hefeeda	Signature 	Date 24 Sep 2020

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Parvaneh Saeedi	Signature 	Date Sept 28, 2020
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date November 19, 2020
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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
Course Attribute Value: \_\_\_\_\_  
Instruction Mode: \_\_\_\_\_  
Attendance Type: \_\_\_\_\_

If different from regular units:  
Academic Progress Units: \_\_\_\_\_  
Financial Aid Progress Units: \_\_\_\_\_



FACULTY OF  
ARTS AND SOCIAL SCIENCES

MEMO

Office of the Dean

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Academic Quadrangle  
Room 6164

**MAILING ADDRESS**  
8888 University Drive  
Burnaby BC Canada  
V5A 1S6

778-782-4967 (Tel)

[sean\\_zwagerman@sfu.ca](mailto:sean_zwagerman@sfu.ca)  
[www.sfu.ca/fass](http://www.sfu.ca/fass)

ATTENTION: Jeff Derksen, Dean  
Graduate & Postdoctoral Studies

FROM : Sean Zwagerman, Chair  
Faculty of Arts and Social Sciences Graduate Studies Committee

RE: Course Changes under Delegated Authority

DATE: August 10, 2020, 2020

Dear Jeff,

Please include the attached curricular items on the agenda of the next SGSC meeting. As these are minor changes which arrived after the last FASSGSC meeting, I have approved them by delegated authority:

- PSYC 825 description change
- PSYC 830 description change
- PSYC 831 prerequisite change

~~Also, I have approved a request for PSYC 809, "Advanced Topics in Applied Psychology," to be reinstated, effective Spring 2021, and here forward that request to you for consideration. This course was temporarily withdrawn by Senate effective Fall 2019 because it had not been scheduled for several years prior. The Clinical Psychology Graduate Program wishes to now reinstate the course number in order to offer a special topics course on telepsychology practice. Given the current situation with COVID-19 and the physical distancing restrictions staff, students, and faculty are subject to, offering a course in telepsychology practice is both timely and provides trainees in the Clinical Psychology Program an option for fulfilling the program requirements and the practical component of their required training. Please include this item too on the agenda for the next SGSC meeting.~~

Best wishes,

Sean Zwagerman

Associate Dean, Faculty of Arts and Social Sciences

## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number	PSYC 825	Units	2.00	Effective Term and Year	Summer 2021
Course Title	Clinical Practice				
Rationale for Change:	The course description is not entirely accurate, and it should be modified to avoid confusion or misinformation.				

### Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

### Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title	Course Title (max 100 characters)
Course Short Title	Course Short Title (max 30 characters)
Description Required every term prior to internship except when granted 'on leave' status from PSYC 825, or when enrolled in PSYC 880 and also inactive at the Clinical Psychology Centre (CPC). Graded on a satisfactory/unsatisfactory basis.	Description Clinical students are required to register in PSYC 825 each term from the time they start the program until they go on internship, except when granted leave from the program. Students enrolled in a full-time practicum may request an exemption from PSYC 825 intake and caseload requirements by speaking to the CPC Director. Graded on a satisfactory/ unsatisfactory basis.
Prerequisite	Prerequisite
Other	Other

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program Psychology	Contact name Dr. Kathleen Slaney	Contact email klsaney@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee Dr. Kathleen Slaney	Signature 	Date July 29, 2020
Department Chair Dr. Deb Connolly	Signature 	Date July 29, 2020

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Sean Zwagerman	Signature 	Date 20 October 2020
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date November 19, 2020
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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
Course Attribute Value: \_\_\_\_\_  
Instruction Mode: \_\_\_\_\_  
Attendance Type: \_\_\_\_\_

If different from regular units:  
Academic Progress Units: \_\_\_\_\_  
Financial Aid Progress Units: \_\_\_\_\_

## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number	PSYC 830	Units	3.00	Effective Term and Year	Summer 2021
Course Title	Seminar in Child Evaluation and Treatment of Formulation				
Rationale for Change:	PSYC 820 is the course enrollment requirement, but since Fall 2018, the course has been changed into two components (PSYC 820A and 820B). Please change the course enrollment requirement as PSYC 820, or PSYC 820A and 820B. Students who have completed PSYC 820 after Fall 2018 are having difficulty enrolling into the course.				

### Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

### Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title	Course Title (max 100 characters)
Course Short Title	Course Short Title (max 30 characters)
Description	Description
Prerequisite PSYC 820	Prerequisite PSYC 820, or PSYC 820A and 820B.
Other	Other

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program Psychology	Contact name Dr. Kathleen Slaney	Contact email klsaney@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee Dr. Kathleen Slaney	Signature 	Date July 29, 2020
Department Chair Dr. Deb Connolly	Signature 	Date July 29, 2020

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Sean Zwagerman	Signature 	Date 20 October 2020
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date November 19, 2020
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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
Course Attribute Value: \_\_\_\_\_  
Instruction Mode: \_\_\_\_\_  
Attendance Type: \_\_\_\_\_

If different from regular units:  
Academic Progress Units: \_\_\_\_\_  
Financial Aid Progress Units: \_\_\_\_\_

## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number	PSYC 831	Units	2.00	Effective Term and Year	Summer 2021
Course Title	Practicum in Child Evaluation and Treatment Formulation				
Rationale for Change:	PSYC 820 is the course enrollment requirement, but since Fall 2018, the course has been changed into two components (PSYC 820A and 820B). Please change the course enrollment requirement to PSYC 820, or PSYC 820A and 820B. Students who have completed PSYC 820 after Fall 2018 are having difficulty enrolling into the course.				

### Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other \_\_\_\_\_

### Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title	Course Title (max 100 characters)
Course Short Title	Course Short Title (max 30 characters)
Description	Description
Prerequisite PSYC 820. Corequisite: PSYC 830. Students must successfully complete a Criminal Record Check	Prerequisite PSYC 820, or PSYC 820A and 820B. Corequisite. PSYC 830. Students must successfully complete a Criminal Record Check.
Other	Other

\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program Psychology	Contact name Dr. Kathleen Slaney	Contact email klslaney@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee Dr. Kathleen Slaney	Signature 	Date July 29, 2020
Department Chair Dr. Deb Connolly	Signature 	Date July 29, 2020

**FACULTY APPROVAL**

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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
Course Attribute Value: \_\_\_\_\_  
Instruction Mode: \_\_\_\_\_  
Attendance Type: \_\_\_\_\_

If different from regular units:  
Academic Progress Units: \_\_\_\_\_  
Financial Aid Progress Units: \_\_\_\_\_



## MEMORANDUM

<b>ATTENTION:</b>	Senate Graduate Studies Committee
<b>FROM:</b>	Philippe Pasquier, Chair, FCAT Graduate Studies Committee
<b>RE:</b>	CA 827 Course Change
<b>DATE:</b>	October 2, 2020

FCAT GSC has voted to approve the changes to make CA827, Practicum in Contemporary Arts, repeatable once for elective credit.

Please put this item on the next SGSC agenda. In addition to this memo, please find enclosed the respective supporting documents.

Sincerely,

Philippe Pasquier, Ph.D.  
Associate Dean, Academic, FCAT  
Chair, FCAT Graduate Studies Committee

cc Peter Dickinson, Graduate Program Chair, SCA

stw/PP



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ATTENTION Philippe Pasquier, Chair, FCAT GSC  
FROM Peter Dickinson, Graduate Chair, Contemporary Arts  
RE CA 827 Course Change  
DATE September 18, 2020

Earlier today, following a successful School vote, Elspeth Pratt, Director of the School for the Contemporary Arts, approved the following changes to one of the courses in our MA program:

MOTION: To make CA 827, Practicum in Contemporary Arts, repeatable once for elective credit.

Please place this proposal on the agenda of the next meeting of the Faculty of Communication, Art, and Technology's Graduate Studies Committee.

Sincerely,

A handwritten signature in black ink, appearing to read 'Peter Dickinson'.

Peter Dickinson, PhD  
Professor and Chair, Graduate Program  
School for the Contemporary Arts

## Graduate Course Change

Attach a separate document if more space is required.

Course Subject/Number CA 827	Units 5	Effective Term and Year Summer 2021
Course Title Practicum in Contemporary Arts		
Rationale for Change: The change allows students seeking additional professional experience through a field placement with an arts organization the opportunity to do so by repeating this course for elective credit.		

### Proposed Changes (Check all that apply)

Course number  
  Units\*  
  Title  
  Description  
  Prerequisite  
  Other Equivalency, Repeat for credit

### Complete only the fields to be changed

FROM	TO
Course Subject/Number	Course Subject/Number
Units	Units*
Course Title	Course Title (max 100 characters)
Course Short Title	Course Short Title (max 30 characters)
Description See attached	Description See attached
Prerequisite	Prerequisite
Other Students with credit for FPA 827 may not take this course for further credit.	Other Equivalency: none Repeat for credit: 1

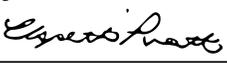
\* Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

**REMINDER:** All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

**CONTACT PERSON**

Department / School / Program School for the Contemporary Arts	Contact name Peter Dickinson	Contact email peter_dickinson@sfu.ca
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**DEPARTMENTAL APPROVAL**

Department Graduate Program Committee Peter Dickinson	Signature 	Date 18 September 2020
Department Chair Elspeth Pratt	Signature 	Date 18 September 2020

**FACULTY APPROVAL**

Faculty Graduate Studies Committee (FGSC) Philippe Pasquier	Signature 	Date October 2, 2020
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**SENATE GRADUATE STUDIES COMMITTEE APPROVAL**

Senate Graduate Studies Committee (SGSC) Jeff Derksen	Signature 	Date November 19, 2020
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**ADMINISTRATIVE SECTION (for DGS office only)**

Course Attribute: \_\_\_\_\_  
Course Attribute Value: \_\_\_\_\_  
Instruction Mode: \_\_\_\_\_  
Attendance Type: \_\_\_\_\_

If different from regular units:  
Academic Progress Units: \_\_\_\_\_  
Financial Aid Progress Units: \_\_\_\_\_

## Course Change - CA 827

### Description

#### From:

This course is an elective in the MA program. Students are placed with an arts organization in order to carry out a specific project of finite length. The student's labor time in the practicum should total approximately 120 hours, to be carried out over the course of a term. Projects are initiated by the student in consultation with the supervisor at the organization and the MA program supervisor. Projects can involve research, writing, organizing events, curating exhibitions and programs, public relations, media production, archiving, and related activities. The student submits a proposal that indicates the project's purpose, schedule, plans for documenting and reporting, and planned outcome. Final outcomes will vary depending on the placement. The MA program coordinator and the supervisor at the organization approve the project. In some cases, the project must be approved by the Ethics Review Board. SFU's code of conduct and academic dishonesty policies apply to students while on practicum. The MA program coordinator assigns a grade in consultation with the supervisor at the organization. Students with credit for FPA 827 may not take this course for further credit.

#### To:

This course is an elective in the MA program. Students are placed with an arts organization in order to carry out a specific project of finite length. The student's labor time in the practicum should total approximately 120 hours, to be carried out over the course of a term. Projects are initiated by the student in consultation with the supervisor at the organization and the MA program supervisor. Projects can involve research, writing, organizing events, curating exhibitions and programs, public relations, media production, archiving, and related activities. The student submits a proposal that indicates the project's purpose, schedule, plans for documenting and reporting, and planned outcome. Final outcomes will vary depending on the placement. The MA program coordinator and the supervisor at the organization approve the project. In some cases, the project must be approved by the Ethics Review Board. SFU's code of conduct and academic dishonesty policies apply to students while on practicum. The MA program coordinator assigns a grade in consultation with the supervisor at the organization. **May be repeated once for credit.**



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**MEMORANDUM**

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**ATTENTION** SGSC Members  
**FROM** Jeff Derksen, Dean and Associate  
Provost, Graduate and Postdoctoral  
Studies  
**RE:** Temporary and permanent withdrawal of courses

**DATE** November 3, 2020

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A policy was approved in 2001 (S.01-24) regarding the temporary and permanent withdrawal of graduate courses. The purpose of this policy is to keep the SFU calendar updated so that it provides accurate information to prospective and current students. The Office Graduate and Postdoctoral Studies is required to send a list of graduate courses, which have not been taught in the previous four academic years (or more), to the academic units for review before the courses are temporarily or deleted from the calendar. This list of courses was sent to the academic units in Fall 2020 for review.

The Dean and Associate Provost, Graduate and Postdoctoral Studies, is required to present to the Senate Graduate Studies Committee a list of the courses to be withdrawn for approval.

**Motion:**

“to approve the list of courses to be temporarily withdrawn and deleted effective **Summer 2021**”

## 7.1 Temporary and Permanent Withdrawal of Courses

<b>To be temporarily withdrawn:</b>			
<b>Faculty</b>	<b>Subject</b>	<b>Catalog</b>	<b>Title</b>
FAS	CMPT	712	Approximation and Randomized Algorithms
FAS	CMPT	713	Natural Language Processing
FAS	CMPT	745	Software Engineering
FAS	CMPT	816	Theory of Communication Networks
FAS	CMPT	863	Advanced Topics in Human-Computer Interaction
FASS	CRIM	880	Field Practicum
FASS	ECON	839	Econometrics III
FASS	ECON	890	Public Economics: Expenditure
FASS	ENGL	890	MA Thesis
FASS	FREN	812	Approaches to the Linguistic Analysis of French
FASS	FREN	821	Theories and Methods of Literary Analysis
FASS	GERO	801	Health Policy and Applied Issues in Gerontology
FASS	HIST	826	International Relations
FASS	IS	802	Political Economy of Development
FASS	IS	803	Economics of International Organizations and Development
FASS	IS	813	African Economic Development: Theory and Practice
FASS	LAS	851	Directed Readings in Latin American Studies
FASS	LAS	898	MA Thesis
FASS	PSYC	603	Individual Differences
FASS	PSYC	907F	Advanced Topics in Biological Psychology: Cognitive Neuroscience
FASS	URB	625	Sustainability Assessment for Cities
FCAT	CMNS	856	Graduate Seminar
FCAT	CMNS	882	Research Field Work
FCAT	DMED	510	Financing & Distribution of Digital Entertainment
FCAT	IAT	800	Foundations of Computational Art and Design
FCAT	IAT	810	New Media
FCAT	IAT	811	Computational Poetics
FCAT	IAT	812	Cognition, Learning and Collaboration
FCAT	IAT	832	Exploring Interactivity
FCAT	IAT	834	Mixed Methods in Design Research
FCAT	IAT	854	Visually Enabled Reasoning
EDUC	EDUC	859	Philosophy of Science and Perspectives on Education
SCI	BISC	839	Industrial Microbiology
SCI	BISC	846	Insecticide Chemistry and Toxicology
SCI	CHEM	744	Organic Materials Chemistry
SCI	CHEM	754	Advanced Glycoscience
SCI	MATH	742	Cryptography

<b>To be deleted:</b>			
<b>Faculty</b>	<b>Subject</b>	<b>Catalog</b>	<b>Title</b>
FAS	CMPT	814	Algorithmic Graph Theory
FAS	CMPT	823	Formal Topics - Knowledge Representation
FAS	CMPT	875	Computation for Biomolecular Data
FAS	ENSC	888	Finite-Element Methods in Engineering
FASS	ECON	825	Industrial Organization
FASS	ENGL	871	Topics in Language and Literature
FASS	ENGL	872	Topics in Language and Literature
FASS	ENGL	873	Topics in Language and Literature
FASS	ENGL	874	Topics in Language and Literature
FASS	FREN	805	Topics in the Structure of French II
FASS	FREN	810	Pragmatics and the Structure of French
FASS	FREN	897	MA Project
FASS	FREN	999	Field Examination
FASS	PLCY	820	Public Participation in Public Policy
BUS	BUS	602	International Management
BUS	BUS	713	Essays
FCAT	CMNS	845	Communication and Development
FCAT	ETEC	600	Learning with Asynchronous Communication
FCAT	ETEC	601	Problem Based Learning
FCAT	IAT	833	Performance, Technology and Embodiment
FCAT	IAT	835	Sustainable Interaction Design
FCAT	IAT	842	Theory and Design of Games
FCAT	IAT	844	Spatial Computing
FCAT	IAT	846	Interactive Systems for Design
FCAT	IAT	861	Practicum I
FCAT	IAT	862	Practicum II
EDUC	EDUC	812	Fieldwork II
EDUC	EDUC	882	MA Extended Essays
FENV	REM	647	Parks and Outdoor Recreation Planning
FENV	REM	648	The Tourism System
FENV	REM	652	Community Tourism Planning and Development
HSCI	HSCI	829	Health Policy Making in a Global Context
SCI	APMA	912	Advanced Partial Differential Equations
SCI	BISC	821	Cell and Molecular Biology Colloquium
SCI	BISC	828	Models in Behavioral Ecology
SCI	BISC	891	STT-Paleoecology and Palynology
SCI	MATH	892	Practicum III