Date Submitted: 02/06/18 11:19 am

Viewing: TBD-1417: R-UG-2.0 Course Evaluation (incl. 2.1, 2.2, 2.2.1)

Last approved: 05/20/16 10:59 am

Last edit: 03/06/18 1:06 pm

Last modified by: danbegin

Changes proposed by: mikelabreque

In Workflow

- 1. REGS RO UG Review
- 2. PRE SCCASP
- 3. SCCASP
- 4. Senate
- 5. CalEditor

Approval Path

- 02/06/18 12:13 pm
 Dotty Nwakanma
 (dottynwakanma):
 Approved for REGS RO
 UG Review
- 2. 02/06/18 1:23 pm Mike Labreque (mikelabreque): Approved for PRE SCCASP
- 3. 02/07/18 7:55 am
 Dan Begin (danbegin):
 Approved for SCCASP

History

- 1. Mar 1, 2016 by Sandra Bauer (sandrabauer)
- 2. May 20, 2016 by Sandra Bauer (sandrabauer)

Calendar Pages Using this Program

Effective Date 2018-19

Workflow majormod minormod

Program Code TBD-1417

Level Undergraduate

Faculty Not Applicable

Academic Unit

Regulations: RO

1 of 3 3/15/2018, 10:13 AM

Degree

Title

R-UG-2.0 Course Evaluation (incl. 2.1, 2.2, 2.2.1)

Program Requirements

2.0 Course Evaluation

2.1 Credit

To obtain credit in a course, students must meet all the course requirements for attendance, term work and examinations as published in the course outline.

2.2 The Course Outline

The instructor is required to provide to the students of each course a formal statement to students called the Course Outline. The course outline must be made available given to all Carleton students on or before the required date found in the schedule for The Academic Year, normally one week prior to students on or before the first teaching day of the start of course that term, in a term. document distributed in class or posted electronically.

The course outline must specify:

- 1. Complete calendar description.
- 2. Proposed list of topics to be covered.
- 3. Mandatory Required Materials to be acquired.
- 4. All The course outline must specify all the elements that will contribute to the final grade and grade, as well as the overall approximate grade grade breakdown for the course. The elements and grade breakdown course outline may initially specify requirements that must be approximate, but are normally confirmed no later than satisfied for the last day student to be eligible to write the final examination or a deferral of registration for the term. the final assignment/examination. If faculty deviate from section 2.3 on the grading system, the grading system that will be used must be clearly indicated.
 - If no such conditions are explicitly mentioned in the course outline, all students are eligible to write the final assignment/examination or, where circumstances warrant, to apply to the Registrar's Office for deferral of the final assignment/examination. The course outline may also specify the requirements that must be satisfied for the student those auditing a course, including attendance, to pass successfully complete the course. audit.
- 5. Due dates for major course elements should be indicated. The dates may be tentative initially, but are normally confirmed no later than the last day of registration for the term. If changes to due dates are required students should be given at least two weeks notice. Final scheduled exam dates are excluded from the information provided, and will be presented at a later date in the term.
- 6. TA information, as available.
- 7. Any required time commitments occurring outside of the formally scheduled lectures, tutorials, labs and discussion groups. Changes may be required but students should be given at least two weeks notice. These time commitments are specific to course requirements and do not imply study time or group work, for example.
- 8. The outline must also include/reference all University policies governing academic accommodation.

2.2.1 Early Feedback Guideline

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Providing feedback to students on academic work, completed or in progress, is an integral part of teaching and learning in that it allows students to measure their understanding of material, the success of their learning strategies, and their progress on learning objectives. While the nature and frequency of such feedback will vary with the course and level, Carleton University is committed to providing students with appropriate and timely feedback on their work. Accordingly, wherever possible, and especially in first and second year courses, instructors are urged to include academic work that is assigned, evaluated and returned prior to the 25th teaching day of each term. More generally, all instructors are urged to include academic work that is assigned, evaluated and returned prior to the 40th teaching day of each term.

The spirit of this guideline should be followed during the summer term. In particular, all instructors are urged to include academic work that is assigned, evaluated, and returned at least two days prior to the last day to withdraw from the course in Early Late, or Full Summer term.

Course outlines should provide an indication of approximately when the first graded piece of work will be returned to students. In cases where a course does not lend itself to early feedback, this should be clearly noted on the course outline.

New Resources No New Resources

Summary Edits to the "Course Outline" information in 2.2, as approved by SCCASP.

Rationale for change

Transition/Implementation

Program reviewer comments

danbegin (03/06/18 1:06 pm): Editorial changes to Section 2.2 items 5 & 7.

Key: 1417

3 of 3

Date Submitted: 11/06/17 11:11 am

Viewing: TBD-1422: R-UG-2.5 Deferred Final Examinations

Last approved: 07/12/17 11:39 am

Last edit: 02/07/18 8:00 am

Last modified by: mikelabreque

Changes proposed by: dottynwakanma

In Workflow

- 1. REGS RO UG Review
- 2. PRE SCCASP
- 3. SCCASP
- 4. Senate
- 5. CalEditor

Approval Path

- 1. 11/06/17 12:15 pm
 Carol Gariepy
 (carolgariepy): Approved for REGS RO UG Review
- 2. 12/12/17 1:32 pm Sandra Bauer (sandrabauer): Approved for PRE SCCASP
- 3. 02/07/18 7:58 am
 Dan Begin (danbegin):
 Rollback to PRE SCCASP
 for SCCASP
- 4. 02/07/18 8:00 am

 Dan Begin (danbegin):

 Rollback to REGS RO UG

 Review for PRE SCCASP
- 5. 02/08/18 2:46 pm Dotty Nwakanma (dottynwakanma): Approved for REGS RO UG Review
- 6. 02/12/18 9:17 am Mike Labreque (mikelabreque): Approved for PRE SCCASP
- 7. 02/12/18 9:19 am
 Dan Begin (danbegin):
 Approved for SCCASP

History

- 1. Mar 1, 2016 by Sandra Bauer (sandrabauer)
- 2. May 31, 2016 by Sandra Bauer (sandrabauer)
- 3. Oct 24, 2016 by Mike

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Labreque (mikelabreque)

- 4. Apr 7, 2017 by Mike Labreque (mikelabreque)
- 5. Jun 12, 2017 by Sandra Bauer (sandrabauer)
- 6. Jul 12, 2017 by Sandra Bauer (sandrabauer)
- 7. Jul 12, 2017 by Sandra Bauer (sandrabauer)

Calendar Pages Using this Program

Course Evaluation

Fiogram

Effective Date 2018-19

Workflow majormod minormod

Program Code TBD-1422

Level Undergraduate

Faculty Not Applicable

Academic Unit Regulations: RO

Degree

Title R-UG-2.5 Deferred Final Examinations

Program Requirements

2.5 Deferred Final Examinations

Students who are unable to write a do not write/attend a final examination because of a serious illness/emergency or illness of other circumstances beyond their control may apply for accommodation. to write a deferred examination. Normally, the accommodation for a missed final examination will be granting the student the opportunity to write a deferred examination. In specific cases when it is not possible to offer a deferred examination, and with the approval of the Dean, an alternate accommodation may be made.

The application for a deferral must:

- 1. be made in writing to the Registrar's Office no later than three working days after the original final examination or the due date of the take-home examination; and, and
- 2. be fully supported by appropriate documentation and, and in cases of illness, illness by a medical certificate dated no later than one working day after the examination, examination or by appropriate documents in other cases. Medical documents must specify the date of the onset of the illness, the (expected) date of recovery, and the extent to which the student was/is incapacitated during the time of the examination. The University's preferred medical form can be found at the Registrar's Office forms and fees page.

The granting of a deferral also requires that the student has performed satisfactorily in the

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course according to the evaluation scheme established in the Course Outline, excluding the final examination for which deferral privileges are requested. Reasons for denial of a deferral may include, among other conditions, a failure to (i) achieve a minimum score in the course before the final examination; (ii) attend a minimum number of classes; (iii) successfully complete a specific task (e.g. term paper, critical report, group project, computer or other assignment); (iv) complete laboratory work; (v) successfully complete one or more midterms; or (vi) meet other reasonable conditions of successful performance. 2.5.1 Missed Deferred Examinations

Students will not be given a deferral of a deferred examination.

Students granted a deferred final examination who are then unable to write the deferred final examination due to properly documented personal or medical conditions will receive one of the earned notations Aegrotat (AEG), Withdrawn (WDN) or a grade in of F for the course (which may be an F). as assigned by the appropriate appeal committee.

Students granted The granting of a deferred final examination who are then unable to write deferral also requires that the deferred final examination due to properly documented personal or medical conditions will receive one of student has performed satisfactorily in the notations Aegrotat (AEG), Withdrawn (WDN) or course according to the earned final grade for evaluation scheme established in the course as assigned by Course Outline, excluding the appropriate appeal committee. final examination for which deferral privileges are requested. (Students may not petition for one of these alternate notations if they attended the deferred examination but did not complete it for personal or medical reasons unless the circumstances satisfy the requirements for Early Departure from Final Examinations in section 2.5.2 2.5.1 below.)

Aegrotat standing may be considered for applicants for deferred finals but will be granted only if a substantial proportion of the term work has been completed and is of high quality. AEG denotes a pass standing.

Students who have obtained approval for a deferred examination in a Carleton University Online (CUOL) course will have access to course materials after the end of the academic term of the original course.

Deferred final examinations are scheduled in the time period approved by Senate. Please refer to the Academic Schedule for deferred examination dates.

2.5.2 2.5.1 Early Departure from Final Examinations

Students are expected to assess their medical situation/ability to write an examination prior to entering the examination room. Students who do not write a final examination because of illness or other circumstances beyond their control may apply to write a deferred examination. Section 2.5 of this calendar outlines the regulations governing deferral of final examinations.

Students are expected to complete a final examination once begun. If the student experiences a significant deterioration of her/his health while the examination is in progress, it may be possible to submit a petition to apply to write a deferred examination.

A significant deterioration during an exam is a situation whereby the student requires immediate and/or emergency medical attention. In such circumstances, a student will be required to seek appropriate documentation to confirm that the medical situation caused significant, acute symptoms during the examination that completely prohibited the student from completing the exam, describing the specific impacts on the student's ability to continue the exam.

A student must then petition to the Registrar's Office within three (3) business days of the examination with appropriate supporting documentation.

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Minor illnesses and ongoing chronic illnesses under medical management will normally not be considered valid grounds for granting a deferred final examination.

New Resources

No New Resources

Summary

Rationale for change

With the elimination of FND, this section is obsolete

Transition/Implementation

Program reviewer comments

chrisjoslin (11/07/17 8:14 am): This first sentence should read: Students who do not write/attend a final examination because of illness or other circumstances beyond their control may apply to write a deferred examination Change of to or

chrisjoslin (11/07/17 8:20 am): Students granted a deferred final examination who are then unable to write the deferred final examination due to properly documented personal or medical conditions will receive one of the notations This seems a now convoluted sentence, given that if the student is not going to get to take the exam, regardless of whether they have proper personal/medical documentation ...

danbegin (02/07/18 7:58 am): Rollback: Rolling back in order to receive approval of the final version of the changes to this regulation.

danbegin (02/07/18 8:00 am): Rollback: Rollback to REGS RO UG Review step in workflow.

Key: 1422

4 of 4

Date Submitted: 02/01/18 1:44 pm

Viewing: R-UG-7.5: R-UG-7.5 Academic Regulations for Bachelor of Journalism

Last approved: 02/01/18 1:36 pm

Last edit: 03/06/18 11:00 am

Last modified by: danbegin

Changes proposed by: mikelabreque

In Workflow

- 1. REGS RO UG Review
- 2. PA FCC
- 3. PA FBoard
- 4. PRE SCCASP
- 5. SCCASP
- 6. Senate
- 7. CalEditor

Approval Path

- 02/01/18 3:01 pm
 Dotty Nwakanma
 (dottynwakanma):
 Approved for REGS RO
 UG Review
- 2. 02/02/18 4:41 pm Hugh Shewell (hughshewell): Approved for PA FCC
- 3. 03/07/18 4:04 pm Hugh Shewell (hughshewell): Approved for PA FBoard
- 4. 03/08/18 9:08 am
 Dan Begin (danbegin):
 Approved for PRE
 SCCASP
- 5. 03/15/18 9:56 am
 Dan Begin (danbegin):
 Approved for SCCASP

History

- 1. Aug 27, 2015 by Sandra Bauer (sandrabauer)
- 2. Apr 4, 2016 by Sandra Bauer (sandrabauer)
- 3. May 26, 2016 by Sandra Bauer (sandrabauer)
- 4. Mar 17, 2017 by Sandra Bauer (sandrabauer)
- 5. Apr 11, 2017 by Sandra Bauer (sandrabauer)
- 6. Apr 11, 2017 by Sandra Bauer (sandrabauer)

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7. Feb 1, 2018 by Carole Craswell (carolecraswell)

Calendar Pages Using this <u>Journalism</u>

Program <u>Academic Performance Evaluation</u>

Effective Date 2018-19

Workflow majormod

Program Code R-UG-7.5

Level Undergraduate

Faculty Faculty of Public Affairs

Academic Unit

Regulations: DEPT School of Journalism and Communication (JOUR)

Regulations:DEPT

Degree

Title R-UG-7.5 Academic Regulations for Bachelor of Journalism

Program Requirements

Bachelor of Journalism

Students in the Bachelor of Journalism are subject to the standard Academic Performance Evaluation (APE) process with the following additions and amendments:

- 1. Continuation in Promotion into the second year of the Journalism program requires the successful completion of 4.0 credits, including <u>JOUR 1001</u> and <u>JOUR 1002</u>, by the <u>end of the winter session of the student's</u> first **Academic Performance Evaluation.** year.
 - a. Students are in *Good Standing* at the first APE if they have a Major CGPA of at least 7.0 and an Overall CGPA of at least 7.0.
 - b. Students who do not achieve *Good Standing* but who have a Major CGPA of at least 6.0 and an Overall CGPA of at least 6.0 are on *Academic Warning*. Those on *Academic Warning* must complete the following 2.0 credits of Journalism courses by the next APE, end of the winter session of the student's second year, with a minimum final grade of C in each: JOUR 2201, JOUR 2202, JOUR 2501. (Note that Students who do not meet this requirement must leave the major CGPA must be 6.5 or above by program with the next APE to be eligible for continuation status Continue in Alternate (CA) or the Bachelor of Journalism.) Students who do not meet this requirement must leave the program with the status *Continue in Alternate (CA)* or the status *Dismissed from Program (DP)*.
 - c. Students who do not achieve *Good Standing* and who have a Major CGPA of less than 6.0 or an Overall CGPA of less than 6.0 are required to leave the program with the status *Continue in Alternate (CA)* or the status *Dismissed from Program (DP)*.
- 2. Students are in *Good Standing* at any subsequent APE if they have a Major CGPA of at least 6.5 and an Overall CGPA of at least 6.5.
- 3. Students who do not receive Good Standing at any subsequent Academic Performance Evaluation will be required to withdraw from the program with the status Continue in Alternate (CA) or the status Dismissed from Program

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(DP).

Transfer into Second Year of B.J.

The School maintains a number of places in second year for students who wish to transfer from Carleton or elsewhere. Normally, offers are made to students with an overall CGPA equivalent to 10.00 (A-) or better. Continuation in *Good Standing* at subsequent Academic Performance Evaluations requires a Major CGPA of 6.50 and an Overall CGPA of at least 6.5.

Transfer from B.J. to B.J. Hum.

A student who has completed the first year of the B.J. in Good Standing may apply to transfer into the second year of the B.J. Hum. and will be accepted at the discretion of the School of Journalism and the College of Humanities, and must normally have an overall CGPA of 10.00 (A-) or higher. Transfers into higher years will not be considered.

General Prerequisites

- 1. Students may continue into 3000-level Journalism production courses <u>JOUR 3207</u>, <u>JOUR 3208</u>, <u>JOUR 3225</u>, <u>JOUR 3235</u> if they attain a minimum grade of C in each of the following: <u>JOUR 2201</u>, <u>JOUR 2202</u> and <u>JOUR 2501</u>.
- 2. Students may continue into the 4000-level Journalism publication courses JOUR 4003, JOUR 4004 and JOUR 4005 if they attain a minimum grade of C in each of the following: <u>JOUR 3207</u>, <u>JOUR 3208</u>, <u>JOUR 3225</u>, <u>JOUR 3235</u>.

New Resources	No New Resources
Summary	Remove requirement that first-year Journalism students complete 4.0 credits by the end of the winter session of their first year.
Rationale for change	As a limited enrolment program, Journalism has always been able to assign exemptions from some of their APE rules, thereby allowing some students to continue in the program even if they have not necessarily met all of the formal progression requirements. Having identified that the four credit policy has not only been difficult to manage by the department, and in light of the fact that there could be any number of reasons why a student should not or cannot complete a full course load, the department has decided that it will not enforce the four credit policy. Starting with the 2018 Academic Performance Evaluation, the University will not be enforcing the policy. In light of this change to our current practice, we propose to remove the statement from the 18-19 edition of the Calendar altogether. The current language states that "Promotion into the second year of the Journalism program requires the successful completion of 4.0 credits, including JOUR 1001 and JOUR 1002, by the end of the winter session of the student's first year." What we propose is dropping the "by the end of the winter session of the student's first year" clause. The impact of leaving it in the Calendar until 2019 is such that a student may decide to abandon the program if they read Calendar statement and decide that they cannot – whether for medical reasons or otherwise – complete this requirement. It would be unfair to a student in this scenario since, in practice, we are not enforcing the rule.
Transition/Implementation	Inform advisors of regulation change
	Relabreque (02/15/18 9:29 am): Updating language to reflect SCCASP's concerns about erences to year standing in the APE regulations.

danbegin (03/06/18 11:00 am): As per SCCASP recommendations, cleaned up section 1b

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comments

wording in the note concerning Major CGPA.

Key: 1272

4 of 4

Date Submitted: 02/02/18 3:22 pm

Viewing: TBD-1390: R-UG-7.5 Bachelor of Journalism and Humanities

Last approved: 02/01/18 3:19 pm

Last edit: 03/06/18 10:57 am

Last modified by: danbegin

Changes proposed by: mikelabreque

In Workflow

- 1. REGS RO UG Review
- 2. PA FCC
- 3. AS FCC
- 4. PA FBoard
- 5. AS FBoard
- 6. PRE SCCASP
- 7. SCCASP
- 8. Senate
- 9. CalEditor

Approval Path

- 1. 02/02/18 3:20 pm Mike Labreque (mikelabreque): Rollback to Initiator
- 2. 02/02/18 4:32 pm Dotty Nwakanma (dottynwakanma): Approved for REGS RO UG Review
- 3. 02/02/18 4:41 pm Hugh Shewell (hughshewell): Approved for PA FCC
- 4. 02/27/18 1:22 pm Richard Mann (richardmann): Approved for AS FCC
- 5. 03/07/18 4:05 pm Hugh Shewell (hughshewell): Approved for PA FBoard
- 6. 03/11/18 8:30 am
 Richard Mann
 (richardmann): Approved
 for AS FBoard
- 7. 03/12/18 8:28 am
 Dan Begin (danbegin):
 Approved for PRE
 SCCASP
- 8. 03/15/18 9:57 am
 Dan Begin (danbegin):
 Approved for SCCASP

Calendar Pages Using this

Journalism and Humanities

Program	Academic Performance Evaluation	Academic Performance Evaluation					

History

- 1. Jan 25, 2016 by Sandra Bauer (sandrabauer)
- 2. Apr 4, 2016 by Rebecca Hoskins (rebeccahoskins)
- 3. May 26, 2016 by Sandra Bauer (sandrabauer)
- 4. May 26, 2016 by Sandra Bauer (sandrabauer)
- 5. Mar 17, 2017 by Sandra Bauer (sandrabauer)
- 6. Apr 11, 2017 by Sandra Bauer (sandrabauer)
- 7. Feb 1, 2018 by Carole Craswell (carolecraswell)

Effective Date 2018-19

Workflow majormod

TBD-1390 Program Code

Undergraduate Level

Faculty of Arts and Social Sciences Public Affairs Faculty

Faculty of Arts and Social Sciences

Regulations: DEPT School of Journalism and Communication (JOUR)

Academic Unit College of the Humanities

Regulations:DEPT

Degree

R-UG-7.5 Bachelor of Journalism and Humanities Title

Program Requirements

Bachelor of Journalism and Humanities

The Bachelor of Journalism and Humanities degree distinguishes between a student's Overall CGPA and their Core Humanities CGPA.

The Core Humanities CGPA is calculated on the basis of the following four courses: HUMS 1000, HUMS 2000, HUMS 3000, HUMS 4000.

Continuation Regulations

1. Continuation in Promotion into the second year of Bachelor of Journalism and Humanities program requires the

2 of 4 3/15/2018, 10:11 AM successful completion of 4.0 credits, including <u>JOUR 1001</u> and <u>JOUR 1002</u>, by the <u>end of the winter session of the student's first Academic Performance Evaluation. year.</u>

- 1. Students are in *Good Standing* at the first APE if they have an Overall CGPA of at least 7.0 and a Core Humanities CGPA of 7.00.
- 2. Students who do not achieve Good Standing but who have an Overall CGPA of at least 6.0 and a Core Humanities CGPA of at least 6.00 are on Academic Warning. Those on Academic Warning must complete the following 2.0 credits of Journalism courses by the next APE, end of the winter session of the student's second year, with a minimum final grade of C in each: JOUR 2201, JOUR 2202, JOUR 2501. (Note that Students who do not meet this requirement must leave the overall CGPA must be 6.5 or above by program with the next APE to be eligible for continuation status Continue in Alternate (CA) or the Bachelor of Journalism.) Students who do not meet this requirement must leave the program with the status Continue in Alternate (CA) or the status Dismissed from Program (DP).
- 3. Students who do not achieve *Good Standing* and who have an Overall CGPA or a Core Humanities CGPA of less than 6.0 are required to leave the program with the status *Continue in Alternate (CA)* or the status *Dismissed from Program (DP)*.
- 2. Students are in *Good Standing* at any subsequent Academic Performance Evaluation if they have an Overall CGPA of 7.00 or higher and a Core Humanities CGPA of 7.00 or higher. A student who is not in *Good Standing* but who has an Overall CGPA of 6.00 or higher and Core Humanities CGPA of 6.00 or higher is on Academic Warning.
- 3. A student is required to leave the program with the status Continue in Alternate (CA) or the status Dismissed from Program (DP) if:
 - 1. the student was on Academic Warning and does not achieve Good Standing at the next Academic Performance Evaluation, **OR**
 - 2. the student has an Overall CGPA of less than 6.00or a Core Humanities CGPA of less than 6.00 at any Academic Performance Evaluation.

Transfer into second year of the B.J.Hum.

The School maintains a number of places in second year for students who wish to transfer from Carleton or elsewhere. Normally, offers are made to students with an overall CGPA equivalent to 10.00 (A-) or better. Continuation in *Good Standing* at subsequent Academic Performance Evaluations requires an Overall CGPA of at least 7.0 and a Core Humanities CGPA of at least 7.0. An additional year may be necessary for transfer students to complete their degree requirements.

General prerequisite

- 1. Students may continue into 3000-level Journalism production courses <u>JOUR 3207</u>, <u>JOUR 3208</u>, <u>JOUR 3225</u>, <u>JOUR 3235</u> if they attain a minum grade of C in each of the following: <u>JOUR 2201</u>, <u>JOUR 2202</u> and <u>JOUR 2501</u>.
- 2. Students may continue into the 4000-level Journalism publication courses JOUR 4003, JOUR 4004 and JOUR 4005 if they attain a minimum grade of C in each of the following: JOUR 3207, JOUR 3208, JOUR 3225, JOUR 3235.

Transferring from the B.J. Hum. to the B.J. or B. Hum.

A student who wishes to transfer from the B.J.Hum. to the B.J. or the B.Hum. may apply through Admissions and will be accepted if, upon entry to the new program, they would be in Good Standing.

A student who fails any A.P.E. and who is consequently on Academic Warning or who must leave the program with Continue in Alternate (CA) may transfer into the B.J. or the B.Hum. only if they would be in Good Standing upon entry into their new degree.

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New Resources

No New Resources

Summary

Remove requirement that first-year Journalism students complete 4.0 credits by the end of the winter session of their first year.

As a limited enrolment program, Journalism/Humanities has always been able to assign exemptions from some of their APE rules, thereby allowing some students to continue in the program even if they have not necessarily met all of the formal progression requirements. Having identified that the four credit policy has not only been difficult to manage by the department, and in light of the fact that there could be any number of reasons why a student should not or cannot complete a full course load, the department has decided that it will not enforce the four credit policy. Starting with the 2018 Academic Performance Evaluation, the University will not be enforcing the policy. In light of this change to our current practice, we propose to remove the statement from the 18-19 edition of the Calendar altogether. The current language states that "Promotion into the second year of Bachelor of Journalism and Humanities program requires the successful completion of 4.0 credits, including JOUR 1001 and JOUR 1002, by the end of the winter session of the student's first year." What we propose is dropping the "by the end of the winter session of the student's first year" clause. The impact of leaving it in the Calendar until 2019 is such that a student may decide to abandon the program if they read Calendar statement and decide that they cannot – whether for medical reasons or otherwise – complete this requirement. It would be unfair to a student in this scenario since, in practice, we are not enforcing the rule.

Rationale for change

Transition/Implementation Inform advisors of regulation change

Program reviewer comments

mikelabreque (02/02/18 3:20 pm): Rollback: fix workflow danbegin (03/06/18 10:57 am): As per SCCASP recommendations, cleaned up section 1b wording in the note concerning Overall CGPA.

Key: 1390

4 of 4 3/15/2018, 10:11 AM

Date Submitted: 02/15/18 1:01 pm

Viewing: TBD-1411: R-UG-1.4 Withdrawal

Last approved: 02/15/18 12:51 pm

Last edit: 02/15/18 1:02 pm

Last modified by: mikelabreque

Changes proposed by: mikelabreque

In Workflow

- 1. REGS RO UG Review
- 2. PRE SCCASP
- 3. SCCASP
- 4. Senate
- 5. CalEditor

Approval Path

- 02/23/18 1:10 pm
 Dotty Nwakanma
 (dottynwakanma):
 Approved for REGS RO
 UG Review
- 2. 02/26/18 9:43 am Mike Labreque (mikelabreque): Approved for PRE SCCASP
- 3. 03/06/18 11:21 am
 Dan Begin (danbegin):
 Approved for SCCASP

History

- 1. Mar 1, 2016 by Sandra Bauer (sandrabauer)
- 2. May 20, 2016 by Sandra Bauer (sandrabauer)
- 3. Feb 15, 2018 by Mike Labreque (mikelabreque)

Calendar Pages Using this

Course Registration

Program

Effective Date 2018-19

Workflow majormod minormod

Program Code TBD-1411

Level Undergraduate

Faculty Not Applicable

1 of 2 3/15/2018, 10:06 AM

Academic Unit Regulations: RO

Degree

Title R-UG-1.4 Withdrawal

Program Requirements

1.4 Withdrawal

Students are responsible for formally withdrawing from a course or courses within the published deadlines. Ceasing to attend classes, or informing an instructor of intent to withdraw, does not constitute withdrawal. Withdrawal is completed by using Carleton Central at <u>central.carleton.ca</u>. The official date of withdrawal from the course(s) is the date on which the student successfully completes the necessary withdrawal action.

Students must withdraw from a course or courses on or before the appropriate last date for withdrawal as indicated in the Academic Year section of this Calendar. Withdrawal is not permitted after the published deadlines (noted in the Academic Year section of the Calendar each term). deadlines. Students who withdraw after the full fee adjustment date in each term and by the academic withdrawal deadline will receive the grading notation of WDN on their transcript for the course(s) from which they withdraw. Please consult section 2.3 Standing in Courses/Grading System of this Calendar for more information.

Withdrawal activity may affect academic standing as prescribed by regulations governing the program and status with the University (full-time or part-time). Consult the Registrar's Office for information and guidance. A student who withdraws from a course retains no academic credit for any part of that course. Withdrawing from a course may have serious consequences for scholarships, OSAP and other student financial support programs. Students are advised to consult the Awards Office for guidance.

Fee adjustments for students who are withdrawing from a course, or courses, will be calculated as of the date of successful completion of withdrawal via Carleton Central.

New Resources No New Resources

Summary Include impact of withdrawal on transcript.

Rationale for change Transcript implications missing from section 1.4.

Transition/Implementation N/A

Program reviewer comments

Key: 1411

2 of 2 3/15/2018, 10:06 AM

Date Submitted: 01/22/18 1:24 pm

Viewing: **TBD-1373**: **R-ADM-Program- B.Math.**

Last approved: 03/22/17 3:06 pm

Last edit: 01/22/18 1:24 pm

Last modified by: garybazdell

Changes proposed by: danbegin

In Workflow

- 1. REGS ADM Review
- 2. SCI FCC
- 3. SCI FBoard
- 4. PRE SCCASP
- 5. SCCASP
- 6. Senate
- 7. CalEditor

Approval Path

- 1. 01/22/18 1:20 pm Dan Begin (danbegin): Rollback to Initiator
- 2. 01/22/18 2:40 pm Jen Sugar (jensugar): Approved for REGS ADM Review
- 3. 02/01/18 2:18 pm
 Patrice Smith
 (patricesmith): Approved
 for SCI FCC
- 4. 02/15/18 2:21 pm
 Patrice Smith
 (patricesmith): Approved
 for SCI FBoard
- 5. 02/15/18 3:29 pm Mike Labreque (mikelabreque): Approved for PRE SCCASP
- 6. 03/06/18 11:21 am
 Dan Begin (danbegin):
 Approved for SCCASP

History

- 1. Jan 21, 2016 by Sandra Bauer (sandrabauer)
- 2. Mar 22, 2017 by Janice O'Farrell (janiceofarrell)

Calendar Pages Using this Program Physics
Mathematics and Statistics
Mathematics and Statistics

Effective Date 2018-19

Workflow majormod

Program Code TBD-1373

Level Undergraduate

Faculty Faculty of Science Not Applicable

Academic Unit Regulations: **DEPT** Admissions

Degree

Title R-ADM-Program-B.Math.

Program Requirements

Degree

- Bachelor of Mathematics (B. Math.) (Honours)
- Bachelor of Mathematics (B.Math.) (General)

Admission Requirements

Honours Program

First Year

The Ontario Secondary School Diploma (OSSD) or equivalent including a minimum of six 4U or M courses. The six 4U or M courses must include two prerequisite courses (Advanced Functions and Calculus and Vectors).

The overall admission cut-off average and/or the prerequisite course average may be considerably higher than the stated minimum requirements for admission to the combined B.Math/M.Sc in Mathematics, or Statistics.

Advanced Standing

Applications for admission beyond first year will be assessed on their individual merits. Applicants must normally be in Good Standing (see Undergraduate Calendar section 7.0 - Academic Regulations) for their year level. Advanced Standing For entry to an Honours program after the completion of 5.0 included credits, a student must have a major and core CGPA of 5.50 or higher, an overall CGPA of 4.50 or higher and the recommendation of the Honours department or committee. A student beginning the final 10.0 credits towards an Honours degree must present a major and core CGPA of 6.00 or higher, an overall CGPA of 5.00 or higher and the recommendation of the Honours department or committee. A student beginning the final 5.0 credits towards an Honours degree must present a major and core CGPA of 6.50 or higher and an overall CGPA of 5.00 or higher, as calculated for graduation. Advanced standing will be granted only for those subjects assessed studies undertaken elsewhere when these are recognized as being appropriate for the program and the stream selected. equivalent of subjects offered at Carleton University.

2 of 4 3/15/2018, 10:07 AM

General Program

First Year

The Ontario Secondary School Diploma (OSSD) or equivalent including a minimum of six 4U or M courses. The six 4U or M courses must include two prerequisite courses (Advanced Functions and Calculus and Vectors). Equivalent courses may be substituted between the old and new Ontario mathematics curriculum.

Advanced Standing

Applications for admission beyond first year will be assessed on their individual merits. Applicants must normally be in Good Standing (see Undergraduate Calendar section 7.0 - Academic Regulations) for their year level. Advanced Standing For entry to a General program after the completion of 5.0 included credits, a student must have a major and core CGPA of 3.50 or higher and an overall CGPA of 3.50 or higher. A student beginning the final 5.0 credits towards a General degree must present a major and core CGPA of 4.00 or higher and an overall CGPA of 4.00 or higher, as calculated for graduation. Advanced standing will be granted only for those subjects assessed studies undertaken elsewhere when these are recognized as being appropriate for the program and the stream selected. equivalent of subjects offered at Carleton University.

Co-op Option

Direct Admission to the First Year of the Co-op Option

Applicants must:

- 1. meet the required overall admission cut-off average and prerequisite course average. These averages may be higher than the stated minimum requirements;
- 2. be registered as a full-time student in the Bachelor of Mathematics Honours program;
- 3. be eligible to work in Canada (for off-campus work placements).

Meeting the above requirements only establishes eligibility for admission to the program. The prevailing job market (and thus the availability of co-op placement) may limit enrolment in the co-op option.

Note: continuation requirements for students previously admitted to the co-op option and admission requirements for the co-op option after beginning the program are described in the Co-operative Education Regulations section of this Calendar.

Note: continuation requirements for students previously admitted to the co-op option and admission requirements for the co-op option after beginning the program are described in the Co-operative Education Regulations section of this Calendar.

New Resources

Summary

Updated advanced standing requirement for both honours and general levels.

Current entry did not describe the additional requirement of the Core GPA. It incorrectly stated information that is currently in Section 7.0 of the Undergraduate Calendar.

3 of 4 3/15/2018, 10:07 AM

Transition/Implementation No change.

Program reviewer comments

danbegin (01/22/18 1:20 pm): Rollback: This item has not been sent down the correct approval workflow path. Will resend it as a majormod Regulations: Dept Admissions entry.

Key: 1373

4 of 4

New Program Proposal

Date Submitted: 02/14/18 10:15 am

Viewing: TBD-1817: R-UG-COOP-BMPD

Admission and Continuation Requirements

Last edit: 02/26/18 9:47 am

Last modified by: mikelabreque

Changes proposed by: mikelabreque

Effective Date 2018-19

Workflow majormod

Program Code TBD-1817

Level Undergraduate

Faculty Not Applicable

Academic Unit Regulations: COOP

Degree

Title R-UG-COOP-BMPD Admission and Continuation Requirements

Program Requirements

In addition to the following:

- 1. Registered as a full-time student in the Bachelor of Media Production and Design program;
- 2. Obtained and maintained an overall CGPA of 9.00 or higher.

In Workflow

- 1. REGS COOP UG Review
- 2. PRE SCCASP
- 3. SCCASP
- 4. Senate
- 5. CalEditor

Approval Path

- 02/16/18 3:01 pm
 Trish Larson (trishlarson):
 Approved for REGS COOP
 UG Review
- 2. 02/26/18 9:43 am Mike Labreque (mikelabreque): Approved for PRE SCCASP
- 3. 03/06/18 11:33 am
 Dan Begin (danbegin):
 Approved for SCCASP

1 of 2

Bachelor of Media Production and Design students must successfully complete three (3) work terms to obtain the Co-op designation.

Work Term Course: TBD Work/Study Pattern:

Y	ear 1		Year 2		Year 3		Year 4		Year 5	
Te	erm	Pattern	Term	Pattern	Term	Pattern	Term	Pattern	Term	Pattern
Fa	all	S	Fall	S	Fall	S	Fall	*W/S	Fall	S
W	/inter	S	Winter	S	Winter	*W/S	Winter	S	Winter	S
S	ummer		Summer		Summer	*W/S	Summer	W/S		
Ne	w Res	ources		No	New Res	ources				
Su	mmary	′		Edi op un pro The qu the pro pla and	ucation Presentive structured to be partralified stude possible pogram will cements	rogram oudies op ate majo d will he ment pro idents (t first wo I begin t after the clude th	option for tion will over the standard oposes to hose with rk term in heir e successif ree work	the Bac expand t ed into t act exce make th a CGPA Winter	helor of he acad the llent stu e Co-op of at le 2021. S	m proposes to establish a Co-operative of Media Production and Design. The co-emic opportunities and experiences of odents to the School. Education Program option available to ast 9.0) in the 2020-2021 academic year, with students who are accepted into the co-op of the first term of their third year of study, cademic studies to graduate with the co-
Ra	tionale	<u>.</u>		var an	riety of m d outside	edia and Ottawa.	l informat We expe	tion-focu ect this to	ised org be a si	applied knowledge in the workplace in a sanizations, from government to NGOs, inside gnificant factor in attracting students to the students with work experience and a more

realistic understanding of job possibilities that will increase their likelihood of finding employment after graduation.

Transition/Implementation Advertise in recruitment viewbook.

Program reviewer comments

mikelabreque (02/26/18 9:47 am): Changed Work Term course to TBD. Spoke to Carole Craswell; unit will put new course proposal in for MPAD 3999 for the 2019-20 edition.

Key: 1817

Date Submitted: 02/16/18 3:14 pm

Viewing: TBD-1585: R-UG-COOP-B.ENG

Admission and Continuation Requirements

Last approved: 07/18/17 2:41 pm

Last edit: 03/06/18 11:31 am

Last modified by: danbegin

Changes proposed by: mikelabreque

In Workflow

- 1. REGS COOP UG Review
- 2. PRE SCCASP
- 3. SCCASP
- 4. Senate
- 5. CalEditor

Approval Path

- 1. 02/16/18 3:13 pm Mike Labreque (mikelabreque): Rollback to Initiator
- 2. 02/16/18 3:16 pm Trish Larson (trishlarson): Approved for REGS COOP UG Review
- 3. 02/26/18 9:43 am Mike Labreque (mikelabreque): Approved for PRE SCCASP
- 4. 03/06/18 11:32 am
 Dan Begin (danbegin):
 Approved for SCCASP

History

- 1. Mar 28, 2017 by Sandra Bauer (sandrabauer)
- 2. Mar 29, 2017 by Sandra Bauer (sandrabauer)
- 3. Apr 21, 2017 by Sandra Bauer (sandrabauer)
- 4. Jul 18, 2017 by Sandra Bauer (sandrabauer)

Calendar Pages Using this

Engineering

Program

Effective Date 2018-19

Workflow majormod minormod

Program Code TBD-1585

1 of 3 3/15/2018, 10:08 AM

Level Undergraduate

Faculty Not Applicable

Academic Unit Regulations: COOP

Degree

Title R-UG-COOP-B.ENG Admission and Continuation Requirements

Program Requirements

In addition to the following:

- 1. Registered as a full-time student in the Engineering program
- 2. An overall CGPA of 8.00 or higher;
- 3. Successfully completed all required first year courses including CCDP 2100 before beginning the first work term;
- 4. Students must be eligible for third-year standing when they return for a study term after their first work placement.

Students in all Bachelor of Engineering concentrations must successfully complete four (4) work terms to obtain the coop designation.

Work Term Courses:

Aerospace Engineering and Mechanical Engineering, Biomedical and Mechanical Engineering:

MAAE 3999 [0.0] Co-operative Work Term

Architectural Conservation and Sustainability Engineering:

CIVE 3999 [0.0] Co-operative Work Term or ENVE 3999 [0.0] Co-operative Work Term

Civil Engineering

CIVE 3999 [0.0] Co-operative Work Term

Communications Engineering, Computer Systems Engineering and Software Engineering:

SYSC 3999 [0.0] Co-operative Work Term

Biomedical and Electrical Engineering, Electrical Engineering and Physics Engineering:

ELEC 3999 [0.0] Co-operative Work Term

Environmental Engineering

ENVE 3999 [0.0] Co-operative Work Term

Sustainable and Renewable Energy Engineering

ELEC 3999 [0.0] Co-operative Work Term

MAAE 3999 [0.0] Co-operative Work Term

(depending on student's stream)

Work/Study Patterns

Aerospace Engineering, Aerospace, Architectural Conservation and Sustainability Engineering, Sustainability, Biomedical and Mechanical, Civil, Communications, Environmental Mechanical Engineering, Civil Engineering, Communications Engineering, Environmental Engineering, Mechanical Engineering, Engineering, Sustainable and Renewable Energy

Engineering

Year 1		Year 2		Year 3		Year 4		Year 5	
Term	Pattern								
Fall	S	Fall	S	Fall	S	Fall	W	Fall	S
Winter	S	Winter	S	Winter	S	Winter	W	Winter	S
Summe	**0	Summer	O/W	Summer	W	Summer	W		

Electrical Engineering, Computer Systems, Electrical, Engineering Physics

Year 1		Year 2		Year 3		Year 4		Year 5	
Term	Pattern								
Fall	S	Fall	S	Fall	W	Fall	W	Fall	S
Winter	S	Winter	S	Winter	S	Winter	W	Winter	S
Summer	**0	Summer	W	Summer	S	Summer	W		

Biomedical and Electrical Engineering, Computer Systems Engineering, Electrical Engineering, Software Engineering

Year 1		Year 2		Year 3		Year 4		Year 5	
Term	Pattern								
Fall	S	Fall	S	Fall	S	Fall	W	Fall	S
Winter	S	Winter	S	Winter	W	Winter	S	Winter	S
Summer		Summer	W	Summer	W	Summer	W		

New Resources	No New Resources					
Summary	Students entering the Co-op Program for Computer Systems Engineering in the fall 2018 term as 2nd year students will be timelined on a 4-12-4 work/study pattern instead of the 8-12 work/study pattern.					
Rationale for change	Moving the Computer Systems work/study pattern to the 4-12-4 pattern solves the issue of summer course offerings for the department and also continues to offer 3 co-op admission points of entry for the Computer Systems students.					
Transition/Implementation	Students already admitted to the Co-op Program will continue with their current work/study pattern. Those admitted to the Co-op Program in fall 2018 will be admitted with the new work/study pattern.					
mikelabreque (02/16/18 3:13 pm): Rollback: Hi Trish. This needs to be resubmitted into						

Program reviewer comments

workflow as a Major Modification. All regulations go through as "majormods".

danbegin (03/05/18 2:03 pm):
danbegin (03/06/18 11:31 am): Added "Engineering" to the list of programs under the Work/Study Patterns section.

Key: 1585

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2018-19 Curricular Change Proposals

Code	Title	Status		Summary (summary)
				Removing a course that is no longer offered (PHIL 2520),
	Cognitive Science with Concentration in			removing a course that cannot be taken as part of the
	Language and Linguistics Bachelor of			requirement (because the other course is a pre-req for it)
BCGH-1DB	Cognitive Science Honours	Edited		(PHIL 3502), tidying up numbering
	_			Removing a course that is no longer offered (PHIL 2520),
	Cognitive Science with Concentration in			removing a course that cannot be taken as part of the
	Cognition and Psychology Bachelor of			requirement (because the other course is a pre-req for it)
BCGH-1DD	Cognitive Science Honours	Edited	cogs	(PHIL 3502), tidying up numbering

Minor Modifications

Undergraduate COURSES Faculty of Engineering and Design Minor Modifications

Code	Title	Status	Summary (summary)
			1. Addition to description2. Change to
ARCU 3501	ARCU 3501: Fundamentals of Urbanism	Edited	prerequisite3. Change to class format
			Adding statement to disallow credit for
			Biomedical and Electrical Engineering and
			Biolmedical and Mechanical Engineering
			students for the course. Change was
			implemented in light of the fact that sister unit
			offering SYSC 3203 was not in agreement with
			direct preclusion between SYSC 3203 and ELEC
ELEC 3509	ELEC 3509: Electronics II	Edited	3509.
			Added MAAE 3500 to preclusion field and "(no
			longer offered)" to MAAE 4500 in preclusion
SYSC 4505	SYSC 4505: Automatic Control Systems I	Edited	field.
_	SYSC 2320: Introduction to Computer		
SYSC 2320	Organization and Architecture	Edited	Increase number of lab hours per week.

Code	Title	Status	Summary (summary)
	JOUR 4300: Specialized Journalism: Special		
<u>JOUR 4300</u>	<u>Topic</u>	Edited	Piggybacking with JOUR 5300.
	JOUR 4301: Specialized Journalism: Business		
<u>JOUR 4301</u>	and the Markets	Edited	Piggybacking with JOUR 5301.
	JOUR 4302: Specialized Journalism: Business		
<u>JOUR 4302</u>	and Canadian Society	Edited	Piggybacking with JOUR 5302.
	JOUR 4303: Specialized Journalism: Health		
<u>JOUR 4303</u>	and Science	Edited	Piggybacking with JOUR 5303
	JOUR 4304: Specialized Journalism:		
<u>JOUR 4304</u>	Environment and Science	Edited	Piggybacking with JOUR 5304
	JOUR 4305: Specialized Journalism: Canada		
<u>JOUR 4305</u>	and the U.S.	Edited	Piggybacking with JOUR 5315.
	JOUR 4306: Specialized Journalism: Canada		
<u>JOUR 4306</u>	and the World	Edited	Piggybacking with JOUR 5306
	JOUR 4308: Specialized Journalism: Sports		
<u>JOUR 4308</u>	and Sport Culture	Edited	Piggybacking with JOUR 5308.
	JOUR 4309: Specialized Journalism: Arts and		
<u>JOUR 4309</u>	<u>Culture</u>	Edited	Piggybacking with JOUR 5309
	JOUR 4310: Specialized Journalism: Justice		
<u>JOUR 4310</u>	and the Law	Edited	Piggybacking with JOUR 5310.
	JOUR 4311: Specialized Journalism: Justice		
<u>JOUR 4311</u>	and Journalists	Edited	Piggybacking with JOUR 5311.

Graduate and
Postdoctoral Affairs
PROGRAMS
Minor Modifications

Code	Title	Status	Academic Unit (department)	Summary (summary)
				Reduce credit requirement for the Graduate
				Diploma in Conflict Resolution by 1.0 credit, to
DCR-67	Graduate Diploma in Conflict Resolution	Edited	LAWS	2.5.
	Electives-GR-Canadian Studies Courses By			
TBD-1142	Field of Study	Edited	CANS	Deleting references to "fields."
				Modifying the regulations for allowed number of
				credits along with internship course while on an
TBD-1163	R-GR-MBA Regs	Edited	BUSI	internship placement

Undergraduate COURSES Faculty of Public Affairs Minor Modifications March 6, 2018 5 of 11

Code	Title	Status	Summary (summary)
	ECON 3050: Introduction to Financial		
ECON 3050	<u>Economics</u>	Edited	Addition of BUSI 2503 as a preclusion

Code	Title	Status	Summary (summary)
<u>JOUR 5300</u>	JOUR 5300: The Beat: Special Topics	Added	Adding JOUR 5300 - The Beat: Special Topics
	JOUR 5301: The Beat: Advanced Business		Adding JOUR 5301 - The Beat: Advanced Business
<u>JOUR 5301</u>	Journalism - Markets	Added	Journalism - Markets
	JOUR 5302: The Beat: Advanced Business		Add JOUR 5302 - The Beat: Advanced Business
<u>JOUR 5302</u>	Journalism - Canadian Society	Added	Journalism - Canadian Society
	JOUR 5303: The Beat: Advanced Science		Adding JOUR 5303 - The Beat: Advanced Science
<u>JOUR 5303</u>	<u>Journalism - Health</u>	Added	Journalism - Health
	JOUR 5304: The Beat: Advanced Science		Adding JOUR 5304 - The Beat: Advanced Science
<u>JOUR 5304</u>	<u>Journalism - Environment</u>	Added	Journalism - Environment
<u>JOUR 5305</u>	JOUR 5305: Perspectives on Modern Society	Deleted	Deactivating JOUR 5305
	JOUR 5306: The Beat: Advanced		Adding JOUR 5306 - The Beat: Advanced
<u>JOUR 5306</u>	<u>International Journalism - The World</u>	Added	International Journalism - The World
	JOUR 5308: The Beat: Advanced Sports		Adding JOUR 5308 - The Beat: Advanced Sports
<u>JOUR 5308</u>	<u>Journalism</u>	Added	Journalism
	JOUR 5309: The Beat: Advanced Arts		Adding JOUR 5309 - The Beat: Advanced Arts
<u>JOUR 5309</u>	<u>Journalism</u>	Added	Journalism
	JOUR 5310: The Beat: Advanced Legal		Adding JOUR 5310 - The Beat: Advanced Legal
<u>JOUR 5310</u>	<u>Journalism - The Law</u>	Added	Journalism - The Law
	JOUR 5311: The Beat: Advanced Legal		Adding JOUR 5311 - The Beat: Advanced Legal
<u>JOUR 5311</u>	Journalism - The Supreme Court	Added	Journalism - The Supreme Court
	JOUR 5315: The Beat: Advanced		Adding JOUR 5315 - The Beat: Advanced
JOUR 5315	International Journalism - The U.S.	Added	International Journalism - The U.S.

Graduate and March 6, 2018
Postdoctoral Affairs 7 of 11

PROGRAMS	
Minor Modifications	

Code	Title	Status	Academic Unit (department)	Summary (summary)
				Adding 5300 - 5315 courses as choices within
MJ-4	M.Journalism	Edited	JOUR	requirement #6.

Undergraduate COURSES Faculty of Engineering and Design Minor Modifications

Code	Title	Status	Summary (summary)
	ECOR 2050: Design and Analysis of		An applied statistics and experimental design
ECOR 2050	Engineering Experiments		course taken b y all engineering students.

Code	Title	Status	Academic Unit (department)	Summary (summary)
				Replacing an engineering elective with a new
				applied statistics and experimental design course
BENG-81	Civil Engineering Bachelor of Engineering	Edited	CIVE	taken by all engineering students.
				Replacing a statistics course with a new applied
	Environmental Engineering Bachelor of			statistics and experimental design course taken
<u>BENG-95</u>	Engineering	Edited	CIVE	by all engineering students.
				Replacing a statistics course with a new applied
BENG-	Architectural Conservation and Sustainability			statistics and experimental design course taken
<u>952A</u>	Engineering Stream A: Structural	Edited	CIVE	by all engineering students.
				Replacing a statistics course with a new applied
BENG-	Architectural Conservation and Sustainability			statistics and experimental design course taken
<u>952B</u>	Engineering Stream B: Environmental	Edited	CIVE	by all engineering students.
				Danie da de la companya de la compan
	Electrical Engineering Bachelor of			Replacing an engineering elective with a new
BENG-82	Engineering Bachelor of	Edited	ELEC	applied statistics and experimental design course taken by all engineering students.
DLING-02	Lingineering	Luiteu		Replacing a statistics course with a new applied
				statistics and experimental design course taken
BENG-8G	Engineering Physics Bachelor of Engineering	Edited	ELEC	by all engineering students.
	Sustainable and Renewable Energy Stream			Replacing an engineering elective with a new
BENG-	A: Smart Technologies for Power Generation			applied statistics and experimental design
951A	and Distribution Bachelor of Engineering	Edited	ELEC	course taken by all engineering students.
	Markenial Farings in Deckeley of			Replacing an engineering elective with a new
DENIC 04	Mechanical Engineering Bachelor of			applied statistics and experimental design course
BENG-84	Engineering	Edited	IMAAE	taken by all engineering students.
				Bankasina an ancia antia akasina 194
	B			Replacing an engineering elective with a new
	Biomedical and Mechanical Engineering			applied statistics and experimental design
BENG-841	Bachelor of Engineering	Edited	MAAE	course taken by all engineering students.

	Aerospace Engineering - Bachelor of			<u> </u>
	Engineering Stream A: Aerodynamics,			Replacing a statistics course with a new applied
BENG-8H	Propulsion and Vehicle Performance	Edited	NAAAE	statistics and experimental design course taken by all engineering students.
<u>BLING-611</u>	Aerospace Engineering - Bachelor of	Luiteu	IVIAAL	
	Engineering Stream B: Aerospace Structures,			Replacing a statistics course with a new applied
BENG-8J	Systems and Vehicle Design	Edited	 MAAE	statistics and experimental design course taken by all engineering students.
DEING-6J	Aerospace Engineering - Bachelor of	Luiteu	IVIAAL	
	Engineering Stream C: Aerospace Electronics			Replacing a statistics course with a new applied
BENG-8K	and Systems	Edited	NAAAE	statistics and experimental design course taken by all engineering students.
<u>DEING-OK</u>	Mechanical Engineering with Concentration	Luiteu	IVIAAL	
	in Integrated Manufacturing Bachelor of			Replacing a statistics course with a new applied
BENG-8L1		Edited	NAAAE	statistics and experimental design course taken by all engineering students.
DEING-OLI	Engineering	Euiteu	IVIAAE	
	Aerospace Engineering - Bachelor of			Replacing a statistics course with a new applied
DENIC ON		Editod	MAAE	statistics and experimental design course taken
BENG-8M	Engineering Stream D: Space Systems Design	Edited	IVIAAE	by all engineering students.
	Sustainable and Renewable Energy Stream			
BENG-	B: Efficient Energy Generation and			Replacing a statistics course with a new applied
951B		Edited	NAAAF	statistics and experimental design course taken by all engineering students.
931B	Conversion Bachelor of Engineering	Edited	IVIAAE	by all engineering students.
				Replacing an engineering elective with a new
	Communications Engineering Bachelor of			applied statistics and experimental design course
BENG-76	Engineering	Edited	SYST	taken by all engineering students.
				Replacing an engineering elective with a new
	Computer Systems Engineering Bachelor of			applied statistics and experimental design course
BENG-79	Engineering	Edited	SYST	taken by all engineering students.
DEITO 75	<u> </u>	Laitea		taken by an engineering stadents.
				Replacing an engineering elective with a new
	Biomedical and Electrical Engineering			applied statistics and experimental design course
BENG-821	Bachelor of Engineering	Edited	SYST	taken by all engineering students.
	Software Engineering Bachelor of			Replacing a statistics course with a new applied
BENG-8P	Engineering	Edited	SYST	statistics and experimental design course taken by all engineering students.
DEING-OP	Engineering	Laitea	וטוטו	by an engineering students.

March 6, 2018 11 of 11

Undergraduate PROGRAMS Faculties of Public Affairs/Arts and Social Sciences Minor Modifications

Code	Title	Status	Academic Unit (department)	Summary (summary)
	Journalism and Communication and Media Studies B.J. Combined Honours	Edited		JOUR is revamping its fourth year curriculum for BJ and BJ Combined programs.
BJHUM-	Bachelor of Journalism and Humanities	Edited		Making changes to the fourth year of the Journalism program.