Rationale and Background for Change(s) ❷

We are removing the additional constraint requiring students to complete Math103 if they have not completed Math 4U (grade 12 university level), a Grade 12 Mathematics course in a province other than Ontario, or an approved equivalent. This will no longer be a corequisite of PSYCH291 therefore we do not need to mention it within program constraints.

Consultations (Departmental) ❷

Math has been consulted on the change.

Supporting Documentation

General Program/Plan Information

Faculty ❷
Faculty of Arts

Academic Unit ❷
Department of Psychology

Field of Study ❷
Psychology

Faculty ❷
Faculty of Arts

Undergraduate Credential Type ❷
Major

Program Type
Four-Year General

Degree ❷
Bachelor of Arts (Arts)

Program/Plan Name ❷
Psychology (Bachelor of Arts - Four-Year General)

Systems of Study
Regular

Online Degree/Diploma ❷

Admissions

Admissions Entry Point ❷
Declare Plan

Declaration Requirements ❷

Requirements Information

Invalid Combinations ❷
No

Average Requirement ❷
Yes

Minimum Average(s) Required ❷
- A minimum cumulative overall average of 60.0%.
- A minimum cumulative major average of 65.0%.

Graduation Requirements ❷
- See Bachelor of Arts degree-level requirements.
- Complete a total of 8.0 units of PSYCH courses.

Co-operative Education Program Requirements ❷

Course Requirements (units) ❷

Required Courses

0
Units to Complete

No Rules

Course Requirements (no units) ❷

Required Courses

- Complete all of the following
  - Complete all the following:
    - PSYCH207 - Cognitive Processes   (0.50)
    - PSYCH211 - Developmental Psychology   (0.50)
    - PSYCH238 - Organizational Psychology   (0.50)
    - PSYCH261 - Physiological Psychology   (0.50)
    - PSYCH291 - Basic Research Methods   (0.50)
    - PSYCH292 - Basic Data Analysis   (0.50)
  - Complete 1 of the following:
    - PSYCH101 - Introductory Psychology   (0.50)
    - PSYCH101R - Introductory Psychology   (0.50)
  - Complete 1 of the following:
    - PSYCH253 - Social Psychology   (0.50)
    - PSYCH253R - Social Psychology   (0.50)
  - Complete 1 of the following:
    - PSYCH257 - Psychopathology   (0.50)
    - PSYCH257R - Psychopathology   (0.50)
  - Complete 1 of the following:
    - PSYCH420 - An Introduction to Computational Neuroscience Methods   (0.50)
    - PSYCH451 - Honours Seminar - Child and Adolescent Psychopathology   (0.50)
    - PSYCH453 - Honours Seminar in Developmental Psychology   (0.50)
    - PSYCH454 - Honours Seminar in Educational Psychology   (0.50)
    - PSYCH457 - Honours Seminar in Personality and Clinical Psychology   (0.50)
    - PSYCH458 - Honours Seminar in Cognition   (0.50)
    - PSYCH459 - Honours Seminar - Close Relationships   (0.50)
    - PSYCH461 - Honours Seminar in Cognitive Neuroscience   (0.50)
    - PSYCH462 - Honours Seminar in Industrial/Organizational Psychology   (0.50)
    - PSYCH463 - Honours Seminar in Special Topics   (0.50)
    - PSYCH470 - Special Topics in Applied Psychology   (0.50)
    - PSYCH485 - Directed Studies - Seminar   (0.50)
  - Complete 2.5 additional units of PSYCH courses at the 300-level or above
  - Complete 0.5 additional unit of PSYCH courses

Course Lists ❷

Required Courses

No Rules

Are there cross-listed courses listed in requirements?   **Cross-Listings Options** ❷
Yes   All cross-listings to be displayed

Proposed
Additional Constraints ❷
1. Students may only complete one course from any cross-listed set.

Existing
Additional Constraints ❷
1. Students may only complete one course from any cross-listed set.
2. Students who have not successfully completed Math 4U (grade 12 university level), a Grade 12 Mathematics course in a province other than Ontario, or an approved equivalent will be required to take MATH103 as a corequisite to PSYCH291. For those required to take MATH103, it counts as an "unspecified elective" towards the degree requirements.

Notes ❷
- Conditional standing may be granted for one academic term to students whose averages fall below the criteria listed above.
- Visit the Department of Psychology website for further information.

Specializations

Specializations for this Major ❷
No

Workflow Information

Change to Undergraduate Communication Requirement
No

Workflow Path ❷	**Faculty/AFIW Path(s) for Workflow** ❷	**Senate Workflow**
Committee approvals	Faculty of Arts	--

Dependencies

Dependent Courses and Programs/Plans

ANTIREQUISITES
- ⌄ ARTS 280 - Statistics for Arts Students　　　　　　　　　　　　　　　　　　　　　　　　　View Courses ❯

PREREQUISITES
- ⌄ PSYCH 466 - Emergent Literacy　　　　　　　　　　　　　　　　　　　　　　　　　　　View Courses ❯
- ⌄ PSYCH 470 - Special Topics in Applied Psychology　　　　　　　　　　　　　　　　　　View Courses ❯
- ⌄ PSYCH 487 - Directed Studies - Community Engagement　　　　　　　　　　　　　　　　View Courses ❯
- ⌄ PSYCH 480 - Directed Studies - Elective　　　　　　　　　　　　　　　　　　　　　　View Courses ❯
- ⌄ PSYCH 481 - Directed Studies - Natural Science Advanced Psychology　　　　　　　　　View Courses ❯
- ⌄ PSYCH 482 - Directed Studies - Social Science Advanced Psychology　　　　　　　　　View Courses ❯
- ⌄ PSYCH 465 - Applied Apprenticeship　　　　　　　　　　　　　　　　　　　　　　　View Courses ❯
- ⌄ PSYCH 467 - Human Resources Apprenticeship　　　　　　　　　　　　　　　　　　　View Courses ❯
- ⌄ PSYCH 292 - Basic Data Analysis　　　　　　　　　　　　　　　　　　　　　　　　View Courses ❯
- ⌄ PSYCH 291 - Basic Research Methods　　　　　　　　　　　　　　　　　　　　　　　View Courses ❯
- ⌄ KIN 464 - Psychology of Injury and Rehabilitation　　　　　　　　　　　　　　　　　View Courses ❯

3G-Psychology
Psychology (Bachelor of Arts - Three-Year General)
Under Review　|　Fall 2026

Proposal Information

Status
Active

Workflow Status
In Progress
SUC Subcommittee, SUC Curricular Subcommittee　　　expand ▲
Waiting for Approval **|** Approval Delegate(s)

> Tim Weber-Kraljevski
> Mike Grivicic
> Diana Goncalves
> Kuali - Arts
> Kuali - Env
> Melanie Figueiredo
> Kuali - Math
> Kuali - Eng
> Kuali - Hlth
> Ashley Day
> Kuali - Science

Changes
- Additional Constraints
- Effective Term and Year

Effective Date and Career

Career
Undergraduate

Important! ❓

Proposed
Effective Term and Year ❓
Fall 2026

Existing
Effective Term and Year ❓
Fall 2025

Proposal Details

Proposal Type ❓
Change

Quality Assurance Designation ❓
Minor Modification

Is there an impact to existing students? ❓
No

Is the credential name changing?
No

Co-operative System of Study and Requirements ❓
Not Applicable

Creating or Changing Invalid Combinations ❓
No

Change to Learning Outcomes
No

Academic Unit Approval
01/22/2025

Rationale and Background for Change(s) ❓

We are removing the additional constraint requiring students to complete MATH103 if they have not completed Math 4U (grade 12 university level), a Grade 12 Mathematics course in a province other than Ontario, or an approved equivalent. This will no longer be a corequisite of PSYCH291 therefore we do not need to mention it within program constraints. We are also removing the constraint that no one course may fulfil more than one requirement within the major as that is also a given and not mentioned in any other program.

Consultations (Departmental) ❓

Math has been consulted on the change.

Supporting Documentation

General Program/Plan Information

Faculty ❓
Faculty of Arts

Academic Unit ❓
Department of Psychology

Field of Study ❓
Psychology

Faculty ❓
Faculty of Arts

Undergraduate Credential Type ❓
Major

Program Type
Three-Year General

Degree ❓
Bachelor of Arts (Arts)

Program/Plan Name ❓
Psychology (Bachelor of Arts - Three-Year General)

Systems of Study
Regular

Online Degree/Diploma ❓

Admissions

Admissions Entry Point ❓
Declare Plan

Declaration Requirements ❓

Requirements Information

Invalid Combinations ❓
No

Average Requirement ❓
Yes

Minimum Average(s) Required ❓
- A minimum cumulative overall average of 60.0%.
- A minimum cumulative major average of 65.0%.

Graduation Requirements ❓
- See Bachelor of Arts degree-level requirements.
- Complete a total of 6.0 units of PSYCH courses.

Co-operative Education Program Requirements ❓

Course Requirements (units) ❓

Required Courses

0
Units to Complete

No Rules

Course Requirements (no units) ❓

Required Courses

- Complete all of the following
  - Complete all the following:
    - PSYCH291 **-** Basic Research Methods (0.50)
    - PSYCH292 **-** Basic Data Analysis (0.50)
  - Complete 1 of the following:
    - PSYCH101 **-** Introductory Psychology (0.50)
    - PSYCH101R **-** Introductory Psychology (0.50)
  - Complete 1 of the following:
    - PSYCH207 **-** Cognitive Processes (0.50)
    - PSYCH261 **-** Physiological Psychology (0.50)
  - Complete 3 of the following:
    - PSYCH207 **-** Cognitive Processes (0.50)
    - PSYCH211 **-** Developmental Psychology (0.50)
    - PSYCH238 **-** Organizational Psychology (0.50)
    - PSYCH253 **-** Social Psychology (0.50)
    - PSYCH253R **-** Social Psychology (0.50)
    - PSYCH257 **-** Psychopathology (0.50)
    - PSYCH257R **-** Psychopathology (0.50)
    - PSYCH261 **-** Physiological Psychology (0.50)
  - Complete 1.0 unit of PSYCH courses at the 300-level or above
  - Complete 1.5 additional units PSYCH courses

Course Lists ❓

Required Courses

No Rules

Are there cross-listed courses listed in requirements?
Yes

Cross-Listings Options ❓
All cross-listings to be displayed

Proposed
Additional Constraints ❓
1. Students may only complete one course from any cross-listed set.

Existing
Additional Constraints ❓
1. Students may only complete one course from any cross-listed set.
2. No one course may fulfil more than one requirement within the major.
3. Students who have not successfully completed Math 4U (grade 12 university level), a Grade 12 Mathematics course in a province other than Ontario, or an approved equivalent will be required to take MATH103 as a corequisite to PSYCH291. For those required to take MATH103, it counts as an "unspecified elective" towards the degree requirements.

Notes ❓
- Conditional standing may be granted for one academic term to students whose averages fall below the criteria listed above.
- Visit the Department of Psychology website for further information.

Specializations

Specializations for this Major ❓
No

Workflow Information

Change to Undergraduate Communication Requirement
No

Workflow Path ❓
Committee approvals

Faculty/AFIW Path(s) for Workflow ❓
Faculty of Arts

Senate Workflow
--

Dependencies

Dependent Courses and Programs/Plans

ANTIREQUISITES

⌄ ARTS 280 - Statistics for Arts Students   View Courses ❯

PREREQUISITES

⌄ PSYCH 470 - Special Topics in Applied Psychology   View Courses ❯

⌄ PSYCH 487 - Directed Studies - Community Engagement   View Courses ❯

⌄ PSYCH 480 - Directed Studies - Elective   View Courses ❯

⌄ PSYCH 481 - Directed Studies - Natural Science Advanced Psychology   View Courses ❯

⌄ PSYCH 482 - Directed Studies - Social Science Advanced Psychology   View Courses ❯

⌄ PSYCH 465 - Applied Apprenticeship   View Courses ❯

⌄ PSYCH 467 - Human Resources Apprenticeship   View Courses ❯

⌄ PSYCH 292 - Basic Data Analysis   View Courses ❯

⌄ PSYCH 291 - Basic Research Methods   View Courses ❯

⌄ KIN 464 - Psychology of Injury and Rehabilitation   View Courses ❯

Cognitive Science Minor
Cognitive Science Minor
Under Review | Fall 2026

Proposal Information

Status
Active

Workflow Status
In Progress
SUC Subcommittee, SUC Curricular Subcommittee   expand ▲
Waiting for Approval **|** Approval Delegate(s)

    Tim Weber-Kraljevski
    Mike Grivicic
    Diana Goncalves
    Kuali - Arts
    Kuali - Env
    Melanie Figueiredo
    Kuali - Math
    Kuali - Eng
    Kuali - Hlth
    Ashley Day
    Kuali - Science

Changes
- Additional Constraints
- Course Lists
- Course Requirements (no units)
- participants
- Effective Term and Year

Show All ⌄

Effective Date and Career

Career
Undergraduate

Important! ❔

Proposed
Effective Term and Year ❔
Fall 2026

Existing
Effective Term and Year ❔
Fall 2024

Proposal Details

Proposal Type ❔
Change

Academic Unit Approval
2024/11/12

Quality Assurance Designation ❔
Minor Modification

Is there an impact to existing students? ❔
No

Is the credential name changing?
No

Co-operative System of Study and Requirements ❔
Not Applicable

Creating or Changing Invalid Combinations ❔
No

Change to Learning Outcomes
No

Rationale and Background for Change(s) ❓
The main beneficiaries of the change are students, who benefit by (i) more ways to satisfy requirements, (ii) more clarity about what each requirement is for, and (iii) a stronger knowledge base in an area of concentration. The new breadth requirements "List 1" will be more straightforward for students to complete as they increase the number of options (separating out Cognitive Psychology and Neuroscience, adding Anthropology, and making the CS option easier to satisfy). The new concentration requirements "List 2" ensure that students gain a deep understanding of one area, which was not previously required as the 'List 2' requirement could be satisfied by taking introductory courses in different areas. We are also adding more courses without extensive prerequisites to make the minor easier to complete. Finally, the research/seminar requirement "List 3" ensures that students get a small-class or research experience as part of their program. The learning outcomes of the minor are not changing.

Consultations (Departmental) ❓
Emails were sent on Dec 13 to the Associate Chairs, Undergraduate (or equivalent) for each of the 15 departments outside Psychology whose courses are listed on either the old or new version of the requirements. We received favorable responses with minor suggestions from APPLS, BIOL, CS, KIN, and MSE. In addition, CS, PHIL, and PSYCH are represented on the Cognitive Science committee that drafted these changes.

Supporting Documentation

General Program/Plan Information

Faculty ❓
Faculty of Arts

Academic Unit ❓
Department of Psychology

Field of Study ❓
Cognitive Science

Faculty ❓
Faculty of Arts

Undergraduate Credential Type ❓
Minor

Program/Plan Name ❓
Cognitive Science Minor

Admissions

Admissions Entry Point ❓
Declare Plan

Declaration Audience ❓
This credential is open to students enrolled in any degree program.

Declaration Requirements ❓

Requirements Information

Invalid Combinations ❓
No

Average Requirement ❓
Yes

Minimum Average(s) Required ❓
- A minimum cumulative minor average of 65.0%.

Graduation Requirements ❓
- Complete a total of 4.0 units.

Course Requirements (units) ❓

Required Courses

0
Units to Complete

No Rules

Course Requirements (no units) ❓

Required Courses

- Complete 1 of the following:
  - PHIL256 - Introduction to Cognitive Science   (0.50)
  - PSYCH256 - Introduction to Cognitive Science   (0.50)

Approved Courses List

- Complete 1.5 units from List 1., ~~Complete 2~~1.05 units from List 2, ~~or~~and ~~additional~~0.5 ~~courses~~unit from List ~~1 (see Additional Constraints)~~3.

List 1

- Complete 3 of the following
  - Complete 1 of the following:
    - ~~BIOL487 - Computational Neuroscience~~ ~~(0.50)~~
    - ~~COGSCI300 - Intelligence in Machines, Humans, and Other Animals~~ ~~(0.50)~~
    - ~~CS486 - Introduction to Artificial Intelligence~~ ~~(0.50)~~
    - ~~ECE457A - Co-operative and Adaptive Algorithms~~ ~~(0.50)~~
    - ~~PHIL356 - Intelligence in Machines, Humans, and Other Animals~~ ~~(0.50)~~
    - ~~PSYCH420 - An Introduction to Computational Neuroscience Methods~~ ~~(0.50)~~
    - ~~SYDE522 - Foundations of Artificial Intelligence~~ ~~(0.50)~~
    - ~~SYDE552 - Computational Neuroscience~~ ~~(0.50)~~
    - ~~SYDE556 - Simulating Neurobiological Systems~~ ~~(0.50)~~
    - **ANTH204 - Biological Anthropology**   (0.50)
  - Complete 1 of the following:
    - ~~ENGL306A - Introduction to Linguistics~~ ~~(0.50)~~
    - ~~FR303 - Introduction to Linguistics~~ ~~(0.50)~~
    - **CS105 - Introduction to Computer Programming 1**   (0.50)
    - **CS115 - Introduction to Computer Science 1**   (0.50)
    - **CS135 - Designing Functional Programs**   (0.50)
    - **COGSCI300 - Intelligence in Machines, Humans, and Other Animals**   (0.50)
    - **PHIL356 - Intelligence in Machines, Humans, and Other Animals**   (0.50)
    - **MSE121 - Introduction to Computer Programming**   (0.50)
    - **PSYCH420 - An Introduction to Computational Neuroscience Methods**   (0.50)
    - **SYDE121 - Digital Computation**   (0.50)
  - Complete 1 of the following:
    - ~~PHIL447 - Seminar in Cognitive Science~~ ~~(0.50)~~
    - ~~PSYCH447 - Seminar in Cognitive Science~~ ~~(0.50)~~
    - **ENGL306A - Introduction to Linguistics**   (0.50)
    - **FR303 - Introduction to Linguistics**   (0.50)
  - **Complete 1 of the following:**
    - **PHIL255 - Philosophy of Mind**   (0.50)
  - Complete 1 of the following:
    - PSYCH207 - Cognitive Processes   (0.50)
    - ~~PSYCH261 - Physiological Psychology~~ ~~(0.50)~~
  - **Complete 1 of the following:**
    - **PSYCH261 - Physiological Psychology**   (0.50)

List 2

Fetching rules...

List 3

- **Complete 1 of the following**
  - **Complete 1 of the following:**
    - **PHIL447 - Seminar in Cognitive Science**   (0.50)
    - **PSYCH447 - Seminar in Cognitive Science**   (0.50)
  - **Honours seminar in any department**
  - **Directed studies in any department**
  - **Honours thesis in any department**

Course Lists ❓

~~Required Courses~~

- **Complete all of the following**

Required Courses

- **Complete all of the following**

Are there cross-listed courses listed in requirements?	Cross-Listings Options ❓
Yes	All cross-listings to be displayed

Proposed

Additional Constraints ❓

1. Students may only complete one course from any cross-listed set.
2. Students may use additional courses to complete List 2 but they must be approved by the Cognitive Science Minor advisor and be within the following subject codes: ANTH, BIOL, CS, ENGL, INTEG, KIN, LS, MSE, PHIL, PSYCH, or SYDE.
3. A maximum of 1.5 units can be taken from the same subject code.
4. The List 3 course must be approved by the Cognitive Science Minor advisor.

Existing

Additional Constraints ❓

1. Students may only complete one course from any cross-listed set.
2. To complete the approved courses requirement of 2.0 units from List 2 (or additional courses from List 1), no more than two courses can be taken from the subject subject code.
3. Relevant advanced seminars and topics courses in the participating academic units, approved by the cognitive science academic advisor or the Department of Psychology undergraduate officer, may be used towards List 2.

Notes ❓

Undergraduate Plan Guidelines

Adherence to Academic Plan Guidelines ❓

Yes

Workflow Information

Workflow Path ❓	Faculty/AFIW Path(s) for Workflow ❓	Senate Workflow
Committee approvals	Faculty of Arts	--

Dependencies

Dependent Courses and Programs/Plans

There are no dependencies

H-Religion, Culture, & Spirituality
Religion, Culture, and Spirituality (Bachelor of Arts - Honours)

Under Review | Fall 2026

Proposal Information

Status
Active

Workflow Status
In Progress
SUC Subcommittee, SUC Curricular Subcommittee   expand ▲
Waiting for Approval **|** Approval Delegate(s)

> Tim Weber-Kraljevski
> Mike Grivicic
> Diana Goncalves
> Kuali - Arts
> Kuali - Env
> Melanie Figueiredo
> Kuali - Math
> Kuali - Eng
> Kuali - Hlth
> Ashley Day
> Kuali - Science

Changes
- Course Requirements (no units)
- participants
- Effective Term and Year

Effective Date and Career

Career
Undergraduate

Important! ❓

Proposed
Effective Term and Year ❓
Fall 2026

Existing
Effective Term and Year ❓
Fall 2025

Proposal Details

Proposal Type ❓
Change

Academic Unit Approval
03/14/2025

Quality Assurance Designation ❓
Minor Modification

Is there an impact to existing students? ❓
Yes

Impact on Existing Students ❓
Because the RCS499 Senior Senior is not a viable course, it will no longer be offered. It was not offered in 2024-2025. Students were allowed to substitute a different 400-level RCS course in order to meet this requirement. In the future, students in previous plans which require RCS499 will be manually approved to take any 300- or 400-level RCS course instead.

Is the credential name changing?
No

Co-operative System of Study and Requirements ❓
No

Creating or Changing Invalid Combinations ❓
No

Change to Learning Outcomes
No

Rationale and Background for Change(s) ❓
We are removing the required capstone (RCS499) and replacing it with any RCS course at the 300- or 400-level.

Because of low numbers of majors, RCS499 Senior Seminar (which is restricted to majors) has been consistently a low enrolment course. The average annual enrolment over the last 15 years is 2 students. Thus, the course has typically not counted towards faculty teaching load. Given the current budget and teaching pressures, it is not a viable course.

Over the past eight years, an average of eight 300 or 400 level courses per year (not counting RS499) have been offered, either by Religious Studies faculty or by faculty in other programs teaching courses cross-listed with RCS. Even though this number will be reduced due to retirements not being replaced, we believe there will be enough courses at these levels to ensure that students can meet the requirement for one additional 300- or 400-level course even if they become majors only in their third year or even in their fourth year. These courses exhibit a range of methods in the study of religion, culture, and spirituality, many of which provide students with seminar opportunities.

We considered adding some kind of milestone such as requiring majors to write a paper in which they would reflect on their learning throughout the program. However, since such milestones are very rare in undergraduate Arts programs, we determined this could be a barrier for students, and may be difficult for faculty and staff to administer.

Through the advising process, those Honours students planning on graduate studies will be encouraged to take one or more RS398 course (Directed Readings) with a relevant faculty member from the department. Given limited faculty resources and student interest (only a small number of majors plan on further studies), this is best way to prepare such students for graduate work.

Consultations (Departmental) ❓

Supporting Documentation

General Program/Plan Information

Faculty ❓
Faculty of Arts

Academic Unit ❓
Department of Religious Studies

Field of Study ❓
Religion, Culture, and Spirituality

Faculty ❓
Faculty of Arts

Undergraduate Credential Type ❓
Major

Program Type
Honours

Degree ❓
Bachelor of Arts (Arts)

Program/Plan Name ❓
Religion, Culture, and Spirituality (Bachelor of Arts - Honours)

Systems of Study
Co-operative
Regular

Online Degree/Diploma ❓

Admissions

Admissions Entry Point ❓
Declare Plan

Declaration Requirements ❓

Requirements Information

Invalid Combinations ❓
No

Average Requirement ❓

Yes

Minimum Average(s) Required ❓

- A minimum cumulative overall average of 60.0%.
- A minimum cumulative major average of 70.0%.

Graduation Requirements ❓

- See Bachelor of Arts degree-level requirements.
- Complete a total of 8.0 units of RCS courses.

Co-operative Education Program Requirements ❓

For students in the co-operative system of study, see Bachelor of Arts co-operative education program requirements.

Course Requirements (units) ❓

Required Courses

No Rules

0

Units to Complete

Course Requirements (no units) ❓

Required Courses

- Complete all of the following
  - Complete all the following:
    - RCS260 - Religion Matters (0.50)
    - ~~RCS499 - Senior Seminar~~ ~~(0.50)~~
  - Complete 2.0 additional units of RCS courses at the 200-level
  - Complete ~~1~~2.50 units of RCS courses at the 300-level or above
  - Complete 3.5 additional units of RCS courses

Course Lists ❓

Required Courses

No Rules

Are there cross-listed courses listed in requirements?

No

Additional Constraints ❓

Notes ❓

- Visit the Department of Religious Studies website for further information.

Specializations

Specializations for this Major ❓

No

Workflow Information

Change to Undergraduate Communication Requirement

No

Workflow Path ❓

Committee approvals

Faculty/AFIW Path(s) for Workflow ❓

Faculty of Arts

Senate Workflow

--

Dependencies

Dependent Courses and Programs/Plans

PREREQUISITES

⌄ RCS 499 - Senior Seminar

View Courses ❯