

## Academic Programs Committee of Council

### University Course Challenge

Scheduled posting: **January 2026**

Date of circulation: **January 16, 2026**

Date approval is effective if no challenge received: **January 31, 2026**

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Curricular and program changes approved by University Course Challenge include additions and deletions of courses, lower levels of study and program options; straightforward program changes; and curricular changes which affect other colleges.

**Included are submissions for information and approval from the following colleges and schools:**

College of Arts and Science

College of Engineering

College of Graduate and Postdoctoral Studies

College of Kinesiology

College of Law

College of Nursing

The next scheduled posting will be **February 13 2026** with a submission deadline of **February 10, 2026**. Urgent items can be posted on request.

Please direct challenges to both of the following: [seanine.warrington@usask.ca](mailto:seanine.warrington@usask.ca) in the Registrar's Office and [danielle.rudulier@usask.ca](mailto:danielle.rudulier@usask.ca) in the Governance Office.

## University Course Challenge – January 2026

The curricular revisions listed below were approved through the Arts & Science College Course and Program Challenge, and by the relevant college-level Academic Programs Committee, and are now submitted to the University Course Challenge for approval.

Contact: Alexis Dahl ([alexis.dahl@usask.ca](mailto:alexis.dahl@usask.ca))

### Items for Information – Corrections from December 2025

Corrections are made in **orange** font.

#### Crime, Law and Justice Studies

##### Minor program revisions

##### Minor in Crime, Law and Justice Studies

Move SOC 234.3 from the list of required courses to the list of optional courses and add **SOC 221** to the list of recommended courses.

##### Crime, Law and Justice Studies

##### Requirements

##### Non-Sociology Majors (21 credit units)

Required courses:

- **SOC 212.3** Introduction to Criminology
- **SOC 232.3** Methods of Social Research
- **SOC 233.3** Introduction to Sociological Theory
- ~~**SOC 234.3** Sociology of Law~~

Choose **3 credit units** from the following:

- **SOC 214.3** Social Control
- **SOC 219.3** Indigenous Peoples and Justice in Canada
- ~~**SOC 234.3** Sociology of Law~~

Choose **6 credit units** from the following:

- ~~**SOC 234.3** Sociology of Law~~
- **SOC 284.3** Surveillance and Society
- **SOC 310.3** White Collar and Corporate Crime in the Global Context
- **SOC 311.3** Youth Crime Justice and Social Control
- **SOC 312.3** Current Issues in Criminal Justice
- **SOC 329.3** Penology and Corrections
- **SOC 341.3** Institutional Racism and Indigenous People
- **SOC 347.3** Studies in Addictions

In addition to the courses required for the Minor in Crime, Law and Justice Studies, students are encouraged to complete 3 credit units from the following:

- [SOC 203.3](#) Race and Ethnic Relations in Canada
- [SOC 205.3](#) Comparative Race and Ethnic Relations
- [SOC 206.3](#) Sociology of Communities and Community Development
- ~~[SOC 206.3](#)~~ [SOC 221.3](#) Sociology of Migration

### Sociology Majors (18 credit units)

In addition to the requirements for a Sociology degree, students must complete 18 credit units Sociology. Students may not count the same courses towards the requirements for both a major and this minor subject area. A maximum of 60 credit units are allowed in one subject for the B.A. Four-year or Honours programs; a maximum of 42 credit units are allowed in one subject for the B.A. Three-year program.

Required courses:

- [SOC 212.3](#) Introduction to Criminology
- ~~[SOC 234.3](#)~~ ~~Sociology of Law~~

Choose **3 credit units** from the following:

- [SOC 214.3](#) Social Control
- [SOC 219.3](#) Indigenous Peoples and Justice in Canada
- ~~[SOC 234.3](#)~~ ~~Sociology of Law~~

Choose **9 credit units** from the following:

- ~~[SOC 234.3](#)~~ ~~Sociology of Law~~
- [SOC 284.3](#) Surveillance and Society
- [SOC 310.3](#) White Collar and Corporate Crime in the Global Context
- [SOC 311.3](#) Youth Crime Justice and Social Control
- [SOC 312.3](#) Current Issues in Criminal Justice
- [SOC 329.3](#) Penology and Corrections
- [SOC 341.3](#) Institutional Racism and Indigenous People
- [SOC 347.3](#) Studies in Addictions
- [SOC 484.3](#) Surveillance and Power
- [SOC 415.3](#) Selected Problems in Social Control
- [SOC 418.3](#) Advanced Criminology

In addition to the courses required for the Minor in Crime, Law and Justice Studies, students are encouraged to complete:

- [SOC 203.3](#) Race and Ethnic Relations in Canada
- [SOC 205.3](#) Comparative Race and Ethnic Relations
- [SOC 206.3](#) Sociology of Communities and Community Development
- ~~[SOC 206.3](#)~~ [SOC 221.3](#) Sociology of Migration

Rationale: SOC 234 is not offered regularly, which has created a need for course substitutions in this program. This recognizes that students who took alternative courses from the list have continued to meet the program's learning objectives, and will reduce administrative work. In addition, key concepts from Sociology of Law are integrated throughout other required and optional courses in the program. SOC 221.3 is an appropriate course to be included in the recommended list as it covers issues of racialization, immigration policies (law), and social justice issues (though a lens of race, class and gender).

## Toxicology

### Minor program revisions

#### **Bachelor of Science Honours and Four-year and Minor in Toxicology**

In the C4 Major Requirement (Honours and Four-year) add **ENVS EVSC 400** as an alternative to TOX 400.3. In the Minor add ENVS 400 as a course option.

#### **Bachelor of Science Honours (B.Sc. Honours) - Toxicology**

##### **C4 Major Requirement (57 credit units)**

**Note:** Students are strongly encouraged to consult the undergraduate academic advisor in Toxicology on course selection early in their program, to receive assistance in choosing an area of focus.

- **BIOL 226.3** Genes to Genomics
- **BMSC 220.3** Cell Biology
- **BMSC 200.3** Biomolecules (formerly **BIOC 200.3**)
- **CHEM 250.3** Introduction to Organic Chemistry
- **CHEM 375.3** Environmental Chemistry
- **TOX 220.3** Toxicology in Practice
- **TOX 300.3** General Principles of Toxicology (formerly VBMS 300)
- **TOX 301.3** Environmental Toxicology
- ~~**TOX 400.3** Quantitative Toxicology~~
- **TOX 490.0** Toxicology Seminar

Choose **6 credit units** from the following:

- **BIOL 224.3** Animal Body Systems and **BIOL 317.3** Fundamentals of Animal Physiology
- **BMSC 207.3** Human Body Systems I and **BMSC 208.3** Human Body Systems II

Choose **3 credit units** from the following:

- **BIOL 228.3** Ecology in a Changing World (formerly BIOL 253)
- **PLSC 213.3** Principles of Plant Ecology

Choose **3 credit units** from the following:

- **BIOL 222.3** The Living Plant
- **BIOL 373.3** Community Ecology
- **BMSC 240.3** Laboratory Techniques

Choose **3 credit units** from the following:

- **ENVS EVSC 400.3** Quantitative Environmental Assessment
- ~~**TOX 400.3** Quantitative Toxicology~~

Choose **18 credit units** from the following:

**TOX 480.3** Toxicology Research and **TOX 481.6** Toxicology Research are only open to Honours students in the fourth year of their program, unless special permission has been received from the Toxicology

Academic Advisor. **TOX 461.3** Applied Toxicology is recommended for students wishing to pursue graduate studies in toxicology.

- **200-Level, 300-Level or 400-Level TOX Courses**
- **ANBI 420.3** Comparative Animal Endocrinology
- **BIOL 475.3** Ecological Toxicology
- **EVSC 420.3** (formerly SLSC 420)
- **EVSC 421.3** Contaminated Site Management and Remediation
- **GEOG 386.3** Environmental Impact Assessment

**Bachelor of Science Four-year (B.Sc. Four-year) - Toxicology**  
**C4 Major Requirement (57 credit units)**

**Note:** Students are strongly encouraged to consult the undergraduate academic advisor in Toxicology on course selection early in their program, to receive assistance in choosing an area of focus.

- **BIOL 226.3** Genes to Genomics
- **BMSC 220.3** Cell Biology
- **BMSC 200.3** Biomolecules (formerly **BIOC 200.3**)
- **CHEM 250.3** Introduction to Organic Chemistry
- **CHEM 375.3** Environmental Chemistry
- **TOX 220.3** Toxicology in Practice
- **TOX 300.3** General Principles of Toxicology (formerly VBMS 300)
- **TOX 301.3** Environmental Toxicology
- ~~**TOX 400.3** Quantitative Toxicology~~
- **TOX 490.0** Toxicology Seminar

Choose **6 credit units** from the following:

- **BIOL 224.3** Animal Body Systems and **BIOL 317.3** Fundamentals of Animal Physiology
- **BMSC 207.3** Human Body Systems I and **BMSC 208.3** Human Body Systems II

Choose **3 credit units** from the following:

- **BIOL 228.3** Ecology in a Changing World (formerly BIOL 253)
- **PLSC 213.3** Principles of Plant Ecology

Choose **3 credit units** from the following:

- **BIOL 222.3** The Living Plant
- **BIOL 373.3** Community Ecology
- **BMSC 240.3** Laboratory Techniques

Choose **3 credit units** from the following:

- ~~**ENVS**~~ **EVSC 400.3** Quantitative Environmental Assessment
- **TOX 400.3** Quantitative Toxicology

Choose **18 credit units** from the following:

**TOX 480.3** Toxicology Research and **TOX 481.6** Toxicology Research are only open to Honours students in the fourth year of their program, unless special permission has been received from the Toxicology Academic Advisor. **TOX 461.3** Applied Toxicology is recommended for students wishing to pursue graduate studies in toxicology.

- **200-Level, 300-Level or 400-Level TOX Courses**
- **ANBI 420.3** Comparative Animal Endocrinology
- **BIOL 475.3** Ecological Toxicology
- **EVSC 420.3** (formerly SLSC 420)
- **EVSC 421.3** Contaminated Site Management and Remediation
- **GEOG 386.3** Environmental Impact Assessment

#### **Toxicology - Minor**

Requirements (21 credit units)

- **TOX 300.3** General Principles of Toxicology
- **TOX 301.3** Environmental Toxicology

#### **Restricted Electives**

Choose **6 credit units** from the following:

- **ENVS EVSC 400.3 Quantitative Environmental Assessment**
- **TOX 302.3** Introduction to Aquatic Toxicology
- **TOX 310.3** Radiation and Radionuclide Toxicology
- **TOX 320.3**
- **TOX 321.3** Risk Assessment and Regulatory Toxicology
- **TOX 400.3** Quantitative Toxicology
- **TOX 402.3** Systemic Toxicology
- **TOX 403.3** Biotoxins
- **TOX 412.3** Toxicology of Industrial Pollutants
- **TOX 461.3** Applied Toxicology

Choose **9 credit units** from the following:

- **BIOL 224.3** Animal Body Systems; or both of **BMSC 207.3** Human Body Systems I and **BMSC 208.3** Human Body Systems II
- **BIOL 412.3** Limnology
- **BIOL 475.3** Ecological Toxicology
- **CHEM 375.3** Environmental Chemistry
- **ENVS EVSC 400.3 Quantitative Environmental Assessment**
- **EVSC 420.3**
- **EVSC 421.3** Contaminated Site Management and Remediation
- **GEOG 351.3** Northern Environments
- **GEOG 380.3** Environmental Geography of the Circumpolar North
- **GEOG 386.3** Environmental Impact Assessment
- **TOX 200.3**
- **TOX 302.3** Introduction to Aquatic Toxicology
- **TOX 310.3** Radiation and Radionuclide Toxicology

- TOX 320.3
- **TOX 321.3** Risk Assessment and Regulatory Toxicology
- **TOX 400.3** Quantitative Toxicology
- **TOX 402.3** Systemic Toxicology
- **TOX 403.3** Biotoxins
- **TOX 412.3** Toxicology of Industrial Pollutants
- **TOX 461.3** Applied Toxicology

Rationale: **ENVS EVSC** 400.3 has been proposed by the College of Agriculture and Bioresources and will list TOX 400 as an equivalent course.

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## Clarifications

1. The December 2025 University Course Challenge included proposals to replace CPPS 310.3 (Basic Human Anatomy) with CPPS 311.3 (Human Anatomy Foundational Concepts and Applications) and CPPS 312.3 (Human Anatomy Applied Laboratory Exploration). The updates below show the replacement of CPPS 310 in each program.

## Anthropology

### **Bachelor of Science Honours (B.Sc. Honours) - Anthropology**

**C4 Major Requirement (54 credit units)**

- ANTH 361.6

Choose **6 credit units** from the following:

- ANTH 111.3
- ANTH 112.3
- ANTH 116.3

Choose **42 credit units** from the following:

At least 15 credit units must at the 300-level or higher.

- **ANTH 231.3**
- ANTH 250.3
- ANTH 251.3
- ANTH 259.3
- ANTH 270.3
- **ANTH 298.3** (if the topic relates to archaeology or biological anthropology)
- **ANTH 299.6** (if the topic relates to archaeology or biological anthropology)
- **ANTH 304.3** (if the topic relates to archaeology or biological anthropology)
- **ANTH 305.3** (if the topic relates to archaeology or biological anthropology)
- **ANTH 329.3**
- ANTH 331.3

- [ANTH 332.3](#)
- ANTH 350.3
- ANTH 352.3
- ANTH 353.3
- ANTH 358.3
- ANTH 359.3
- ANTH 370.3
- ANTH 386.3
- [ANTH 398.3](#) (if the topic relates to archaeology or biological anthropology)
- [ANTH 399.6](#) (if the topic relates to archaeology or biological anthropology)
- ANTH 401.3 (if the topic relates to archaeology or biological anthropology)
- ANTH 440.3
- ANTH 458.3
- ANTH 459.3
- ANTH 462.3
- ANTH 465.3
- ANTH 471.3
- ANTH 472.3
- ANTH 475.3
- [ANTH 498.3](#) (if the topic relates to archaeology or biological anthropology)
- [ANTH 499.6](#) (if the topic relates to archaeology or biological anthropology)
- [BIOL 324.3](#)
- ~~CPPS 310.3~~
- CPPS 311.3
- [GEOG 235.3](#)
- [GEOL 245.3](#)
- [GEOL 247.3](#)

**Bachelor of Science Four-year (B.Sc. Four-year) - Anthropology**  
**C4 Major Requirement (42 credit units)**

Choose **6 credit units** from the following:

- ANTH 111.3
- ANTH 112.3
- ANTH 116.3

Choose **36 credit units** from the following:

At least 9 credit units must at the 300-level or higher.

- [ANTH 231.3](#)
- ANTH 250.3
- ANTH 251.3
- ANTH 259.3
- ANTH 270.3
- [ANTH 298.3](#) (if the topic relates to archaeology or biological anthropology)
- [ANTH 299.6](#) (if the topic relates to archaeology or biological anthropology)
- [ANTH 304.3](#) (if the topic relates to archaeology or biological anthropology)
- [ANTH 305.3](#) (if the topic relates to archaeology or biological anthropology)
- [ANTH 329.3](#)



- ANTH 331.3
- ANTH 332.3
- ANTH 350.3
- ANTH 352.3
- ANTH 353.3
- ANTH 358.3
- ANTH 359.3
- ANTH 361.3
- ANTH 370.3
- ANTH 386.3
- ANTH 398.3 (if the topic relates to archaeology or biological anthropology)
- ANTH 399.6 (if the topic relates to archaeology or biological anthropology)
- ANTH 401.3 (if the topic relates to archaeology or biological anthropology)
- ANTH 440.3
- ANTH 458.3
- ANTH 459.3
- ANTH 462.3
- ANTH 465.3
- ANTH 471.3
- ANTH 472.3
- ANTH 475.3
- ANTH 498.3 (if the topic relates to archaeology or biological anthropology)
- ANTH 499.6 (if the topic relates to archaeology or biological anthropology)
- BIOL 324.3
- ~~CPPS 310.3~~
- ~~CPPS 311.3~~
- GEOG 235.3
- GEOL 245.3
- GEOL 247.3

**Bachelor of Science Double Honours - Anthropology - Major 1**  
**C4 Major Requirement (36 credit units)**

- ANTH 361.6

Choose **6 credit units** from the following:

- ANTH 111.3
- ANTH 112.3
- ANTH 116.3

Choose **9 credit units** from the following:

- ANTH 250.3
- ANTH 251.3
- ANTH 270.3
- GEOG 235.3
- GEOL 245.3
- GEOL 247.3

Choose **15 credit units** from the following:

- [ANTH 231.3](#)
- ANTH 250.3
- ANTH 251.3
- ANTH 259.3
- ANTH 270.3
- [ANTH 298.3](#) (if the topic relates to archaeology or biological anthropology)
- [ANTH 299.6](#) (if the topic relates to archaeology or biological anthropology)
- [ANTH 304.3](#) (if the topic relates to archaeology or biological anthropology)
- [ANTH 305.3](#) (if the topic relates to archaeology or biological anthropology)
- [ANTH 329.3](#)
- ANTH 331.3
- [ANTH 332.3](#)
- ANTH 350.3
- ANTH 352.3
- ANTH 353.3
- ANTH 358.3
- ANTH 359.3
- ANTH 370.3
- ANTH 386.3
- [ANTH 398.3](#) (if the topic relates to archaeology or biological anthropology)
- [ANTH 399.6](#) (if the topic relates to archaeology or biological anthropology)
- ANTH 401.3 (if the topic relates to archaeology or biological anthropology)
- ANTH 440.3
- ANTH 458.3
- ANTH 459.3
- ANTH 462.3
- ANTH 465.3
- ANTH 471.3
- ANTH 472.3
- ANTH 475.3
- [ANTH 498.3](#) (if the topic relates to archaeology or biological anthropology)
- [ANTH 499.6](#) (if the topic relates to archaeology or biological anthropology)
- [BIOL 324.3](#)
- ~~CPPS 310.3~~
- CPPS 311.3

**Bachelor of Science Double Honours - Anthropology - Major 2 (Science Option)**  
**Requirements (36 credit units)**

- ANTH 361.6

Choose **6 credit units** from the following:

- ANTH 111.3
- ANTH 112.3
- ANTH 116.3

Choose **9 credit units** from the following:

- ANTH 250.3
- ANTH 251.3

- ANTH 270.3
- GEOG 235.3
- GEOL 245.3
- GEOL 247.3

Choose **15 credit units** from the following:

- **ANTH 231.3**
- ANTH 250.3
- ANTH 251.3
- ANTH 259.3
- ANTH 270.3
- **ANTH 298.3** (if the topic relates to archaeology or biological anthropology)
- **ANTH 299.6** (if the topic relates to archaeology or biological anthropology)
- **ANTH 304.3** (if the topic relates to archaeology or biological anthropology)
- **ANTH 305.3** (if the topic relates to archaeology or biological anthropology)
- **ANTH 329.3**
- ANTH 331.3
- **ANTH 332.3**
- ANTH 350.3
- ANTH 352.3
- ANTH 353.3
- ANTH 358.3
- ANTH 359.3
- ANTH 370.3
- ANTH 386.3
- **ANTH 398.3** (if the topic relates to archaeology or biological anthropology)
- **ANTH 399.6** (if the topic relates to archaeology or biological anthropology)
- ANTH 401.3 (if the topic relates to archaeology or biological anthropology)
- ANTH 440.3
- ANTH 458.3
- ANTH 459.3
- ANTH 462.3
- ANTH 465.3
- ANTH 471.3
- ANTH 472.3
- ANTH 475.3
- **ANTH 498.3** (if the topic relates to archaeology or biological anthropology)
- **ANTH 499.6** (if the topic relates to archaeology or biological anthropology)
- **BIOL 324.3**
- ~~CPPS 310.3~~
- CPPS 311.3

### **Health Studies**

A program update was submitted in December to replace CPPS 310 with 311 for Health Studies – Biology, Development and Health concentration, but updates are needed for the other concentrations as well, which appear below.

**Bachelor of Arts and Science Honours (B.A.&Sc. Honours) - Health Studies - Individual, Society and Health**

**J4 Major Requirement (63 credit units)**

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**B5. Choose 6 credit units from the following Health Studies Science courses:**

At least 3 credit units chosen to fulfill requirements 4, 5 or 6 must be at the 300-level or higher.

\*Students with credit for BMSC 207 or BMSC 208 (formerly **PHSI 208.6**) may not subsequently receive credit for BIOL 224. Students may receive credit for all of BIOL 224 and BMSC 207 and BMSC 208 only if BIOL 224 is completed first, or if BIOL 224 and BMSC 207 are taken concurrently. BIOL 224 is a prerequisite for a number of senior Biology courses including BIOL 317; BMSC 207 and BMSC 208 are prerequisites for most 300-level CPPS and NEUR courses.

- BIOL 224.3\*
- BIOL 226.3
- BIOL 228.3
- BIOL 314.3
- BIOL 317.3
- BIOL 324.3
- BIOL 361.3
- BIOL 363.3
- BIOL 373.3
- BIOL 410.3
- BIOL 412.3
- BIOL 418.3
- BIOL 430.3
- BIOL 436.3
- BIOL 470.3
- BIOL 475.3
- BMIS 308.3
- BMIS 321.3
- BMIS 423.3
- BMSC 200.3
- BMSC 207.3
- BMSC 208.3
- BMSC 210.3
- BMSC 220.3
- CHEM 375.3
- CPPS 302.3
- CPPS 303.3
- CPPS 304.3
- CPPS 306.3
- CPPS 307.3
- ~~CPPS 310.3~~
- CPPS 311.3
- CPPS 330.3
- FABS 110.3
- FABS 212.3
- FABS 323.3
- FABS 325.3

- FABS 360.3
- FABS 362.3
- FABS 371.3
- FABS 430.3
- GEOG 233.3
- GEOG 235.3
- GEOG 333.3
- NEUR 301.3
- NEUR 350.3
- NEUR 404.3
- NUTR 120.3
- TOX 300.3
- TOX 301.3
- TOX 302.3
- TOX 310.3
- TOX 320.3
- TOX 321.3
- TOX 403.3
- TOX 412.3

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#### **Bachelor of Arts and Science Honours (B.A.&Sc. Honours) - Health Studies - Culture, Environment and Health**

**J4 Major Requirement (63 credit units)**

...

#### **C5. Choose 6 credit units from the following Health Studies Science courses:**

At least 3 credit units chosen to fulfill requirements 4, 5 or 6 must be at the 300-level or higher.

\*Students with credit for BMSC 207 or BMSC 208 (formerly PHSI 208.6) may not subsequently receive credit for BIOL 224. Students may receive credit for all of BIOL 224 and BMSC 207 and BMSC 208 only if BIOL 224 is completed first, or if BIOL 224 and BMSC 207 are taken concurrently. BIOL 224 is a prerequisite for a number of senior Biology courses including BIOL 317; BMSC 207 and BMSC 208 are prerequisites for most 300-level CPPS and NEUR courses.

- BIOL 224.3\*
- BIOL 226.3
- BIOL 228.3
- BIOL 314.3
- BIOL 317.3
- BIOL 324.3
- BIOL 361.3
- BIOL 363.3
- BIOL 373.3
- BIOL 410.3
- BIOL 412.3
- BIOL 418.3
- BIOL 430.3
- BIOL 436.3
- BIOL 470.3
- BIOL 475.3

- BMIS 308.3
- BMIS 321.3
- BMIS 423.3
- BMSC 200.3
- BMSC 207.3
- BMSC 208.3
- BMSC 210.3
- BMSC 220.3
- CHEM 375.3
- CPPS 302.3
- CPPS 303.3
- CPPS 304.3
- CPPS 306.3
- CPPS 307.3
- ~~CPPS 310.3~~
- CPPS 311.3
- CPPS 330.3
- FABS 110.3
- FABS 212.3
- FABS 323.3
- FABS 325.3
- FABS 360.3
- FABS 362.3
- FABS 371.3
- FABS 430.3
- GEOG 233.3
- GEOG 235.3
- GEOG 333.3
- NEUR 301.3
- NEUR 350.3
- NEUR 404.3
- NUTR 120.3
- TOX 300.3
- TOX 301.3
- TOX 302.3
- TOX 310.3
- TOX 320.3
- TOX 321.3
- TOX 403.3
- TOX 412.3

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**Bachelor of Arts and Science Honours (B.A.&Sc. Honours) - Health Studies - Changing Climates and Health**

**J4 Major Requirement (63 credit units)**

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**D5. Choose 6 credit units from the following Health Studies Science courses:**

At least 3 credit units chosen to fulfill requirements D4, D5 or D6 must be at the 300-level or higher.

\*Students with credit for BMSC 207 or BMSC 208 (formerly PHSI 208.6) may not subsequently receive credit for BIOL 224. Students may receive credit for all of BIOL 224 and BMSC 207 and BMSC 208 only if BIOL 224 is completed first, or if BIOL 224 and BMSC 207 are taken concurrently. BIOL 224 is a prerequisite for a number of senior Biology courses including BIOL 317; BMSC 207 and BMSC 208 are prerequisites for most 300-level CPPS and NEUR courses.

- BIOL 224.3\*
- BIOL 226.3
- BIOL 228.3
- BIOL 314.3
- BIOL 317.3
- BIOL 324.3
- BIOL 361.3
- BIOL 363.3
- BIOL 373.3
- BIOL 410.3
- BIOL 412.3
- BIOL 418.3
- BIOL 430.3
- BIOL 436.3
- BIOL 470.3
- BIOL 475.3
- BMIS 321.3
- BMIS 423.3
- BMSC 200.3
- BMSC 207.3
- BMSC 208.3
- BMSC 210.3
- BMSC 220.3
- BSMC 308.3
- CHEM 375.3
- CPPS 302.3
- CPPS 303.3
- CPPS 304.3
- CPPS 306.3
- CPPS 307.3
- ~~CPPS 310.3~~
- CPPS 311.3
- CPPS 330.3
- FABS 110.3
- FABS 212.3
- FABS 323.3
- FABS 325.3
- FABS 360.3
- FABS 362.3
- FABS 371.3
- FABS 430.3
- GEOG 233.3
- GEOG 235.3
- GEOG 333.3
- NEUR 301.3
- NEUR 350.3
- NEUR 404.3

- NUTR 120.3
- TOX 300.3
- TOX 301.3
- TOX 302.3
- TOX 310.3
- TOX 320.3
- TOX 321.3
- TOX 403.3
- TOX 412.3

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**Bachelor of Arts and Science Four-year (B.A.&Sc. Four-year) - Health Studies- Individual, Society and Health**

**J4 Major Requirement (57 credit units)**

...

**B5. Choose 6 credit units from the following Health Studies Science courses:**

At least 3 credit units chosen to fulfill requirements 4, 5 or 6 must be at the 300-level or higher.

\*Students with credit for BMSC 207 or BMSC 208 (formerly PHSI 208.6) may not subsequently receive credit for BIOL 224. Students may receive credit for all of BIOL 224 and BMSC 207 and BMSC 208 only if BIOL 224 is completed first, or if BIOL 224 and BMSC 207 are taken concurrently. BIOL 224 is a prerequisite for a number of senior Biology courses including BIOL 317; BMSC 207 and BMSC 208 are prerequisites for most 300-level CPPS and NEUR courses.

- BIOL 224.3\*
- BIOL 226.3
- BIOL 228.3
- BIOL 314.3
- BIOL 317.3
- BIOL 324.3
- BIOL 361.3
- BIOL 363.3
- BIOL 373.3
- BIOL 410.3
- BIOL 412.3
- BIOL 418.3
- BIOL 430.3
- BIOL 436.3
- BIOL 470.3
- BIOL 475.3
- BMIS 308.3
- BMIS 321.3
- BMIS 423.3
- BMSC 200.3
- BMSC 207.3
- BMSC 208.3
- BMSC 210.3
- BMSC 220.3
- CHEM 375.3
- CPPS 302.3



- CPPS 303.3
- CPPS 304.3
- CPPS 306.3
- CPPS 307.3
- ~~CPPS 310.3~~
- CPPS 311.3
- CPPS 330.3
- FABS 110.3
- FABS 212.3
- FABS 323.3
- FABS 325.3
- FABS 360.3
- FABS 362.3
- FABS 371.3
- FABS 430.3
- GEOG 233.3
- GEOG 235.3
- GEOG 333.3
- NEUR 301.3
- NEUR 350.3
- NEUR 404.3
- NUTR 120.3
- TOX 300.3
- TOX 301.3
- TOX 302.3
- TOX 310.3
- TOX 320.3
- TOX 321.3
- TOX 403.3
- TOX 412.3

...

**Bachelor of Arts and Science Four-year (B.A.&Sc. Four-year) - Health Studies- Culture, Environment and Health**

**J4 Major Requirement (57 credit units)**

...

**C5. Choose 6 credit units from the following Health Studies Science courses:**

At least 3 credit units chosen to fulfill requirements 4, 5 or 6 must be at the 300-level or higher.

\*Students with credit for BMSC 207 or BMSC 208 (formerly PHSI 208.6) may not subsequently receive credit for BIOL 224. Students may receive credit for all of BIOL 224 and BMSC 207 and BMSC 208 only if BIOL 224 is completed first, or if BIOL 224 and BMSC 207 are taken concurrently. BIOL 224 is a prerequisite for a number of senior Biology courses including BIOL 317; BMSC 207 and BMSC 208 are prerequisites for most 300-level CPPS and NEUR courses.

- BIOL 224.3\*
- BIOL 226.3
- BIOL 228.3
- BIOL 314.3
- BIOL 317.3

- BIOL 324.3
- BIOL 361.3
- BIOL 363.3
- BIOL 373.3
- BIOL 410.3
- BIOL 412.3
- BIOL 418.3
- BIOL 430.3
- BIOL 436.3
- BIOL 470.3
- BIOL 475.3
- BMIS 308.3
- BMIS 321.3
- BMIS 423.3
- BMSC 200.3
- BMSC 207.3
- BMSC 208.3
- BMSC 210.3
- BMSC 220.3
- CHEM 375.3
- CPPS 302.3
- CPPS 303.3
- CPPS 304.3
- CPPS 306.3
- CPPS 307.3
- ~~CPPS 310.3~~
- CPPS 311.3
- CPPS 330.3
- FABS 110.3
- FABS 212.3
- FABS 323.3
- FABS 325.3
- FABS 360.3
- FABS 362.3
- FABS 371.3
- FABS 430.3
- GEOG 233.3
- GEOG 235.3
- GEOG 333.3
- NEUR 301.3
- NEUR 350.3
- NEUR 404.3
- NUTR 120.3
- TOX 300.3
- TOX 301.3
- TOX 302.3
- TOX 310.3
- TOX 320.3
- TOX 321.3
- TOX 403.3
- TOX 412.3

...

**Bachelor of Arts and Science Four-year (B.A.&Sc. Four-year) - Health Studies - Changing Climates and Health**

**J4 Major Requirement (57 credit units)**

...

**D5. Choose 6 credit units from the following Health Studies Science courses:**

At least 3 credit units chosen to fulfill requirements D4, D5 or D6 must be at the 300-level or higher.

\*Students with credit for BMSC 207 or BMSC 208 (formerly PHSI 208.6) may not subsequently receive credit for BIOL 224. Students may receive credit for all of BIOL 224 and BMSC 207 and BMSC 208 only if BIOL 224 is completed first, or if BIOL 224 and BMSC 207 are taken concurrently. BIOL 224 is a prerequisite for a number of senior Biology courses including BIOL 317; BMSC 207 and BMSC 208 are prerequisites for most 300-level CPPS and NEUR courses.

- BIOL 224.3\*
- BIOL 226.3
- BIOL 228.3
- BIOL 314.3
- BIOL 317.3
- BIOL 324.3
- BIOL 361.3
- BIOL 363.3
- BIOL 373.3
- BIOL 410.3
- BIOL 412.3
- BIOL 418.3
- BIOL 430.3
- BIOL 436.3
- BIOL 470.3
- BIOL 475.3
- BMIS 321.3
- BMIS 423.3
- BMSC 200.3
- BMSC 207.3
- BMSC 208.3
- BMSC 210.3
- BMSC 220.3
- BSMC 308.3
- CHEM 375.3
- CPPS 302.3
- CPPS 303.3
- CPPS 304.3
- CPPS 306.3
- CPPS 307.3
- ~~CPPS 310.3~~
- CPPS 311.3
- CPPS 330.3
- FABS 110.3
- FABS 212.3
- FABS 323.3
- FABS 325.3

- FABS 360.3
- FABS 362.3
- FABS 371.3
- FABS 430.3
- GEOG 233.3
- GEOG 235.3
- GEOG 333.3
- NEUR 301.3
- NEUR 350.3
- NEUR 404.3
- NUTR 120.3
- TOX 300.3
- TOX 301.3
- TOX 302.3
- TOX 310.3
- TOX 320.3
- TOX 321.3
- TOX 403.3
- TOX 412.3

...

**Linguistics** (This includes an update to reflect the relabelling of ACB 334 to NEUR 334.)

**Bachelor of Arts Four-year (B.A. Four-year) - Linguistics - Language and Speech Sciences Stream**  
**B4 Major Requirement (42 credit units)**

- LING 111.3 or LING 114.3
- One of [LING 110.3](#) , [LING 112.3](#) , or [LING 113.3](#)

**Part A. Linguistics courses requirement:**

- LING 241.3
- LING 242.3
- LING 243.3 or LING 340.3
- LING 253.3
- LING 343.3
- LING 370.3

Choose **6 credit units** from the following:

- [LING - 200-Level, 300-Level, 400-Level](#)

LING 403 is recommended for students who plan to apply to Graduate School.

**Part B. Cognate disciplines requirement:**

**12 credit units** as follows:

- 3 credit units Child Development - [PSY 213.3](#)
- 3 credit units Psychology selected from: [PSY 252.3](#), [PSY 253.3](#), [PSY 256.3](#)

- 3 credit units Neuroanatomy or Neuropsychology selected from: [PSY 242.3](#), [PSY 246.3](#); or 3 credit units 200-level, 300-Level, or 400-Level LING

Choose **3 senior LING credit units** from the following:

- [200-Level, 300-Level or 400-Level LING Courses](#) or
- ~~ACB 310.3; ACB 334.3~~; BIOL 224.3; BIOL 317.3, [CPPS 311.3](#), [NEUR 334.3](#)

\* Students are advised to monitor the entrance requirements for SLP/Audiology programs for which they intend to apply. If their chosen program requires biology/anatomy courses, these should be chosen in their undergraduate program. If the chosen undergraduate program contains no such requirements, students are recommended to take 3 additional credit units senior LING instead.

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2. The December 2025 University Course Challenge included proposals to replace SOC 332.6 (Principles of Research Design) with SOC 335.3 (Critical Perspectives on Research Design). The updates below show the replacement of SOC 332.6 in the Double Honours in Sociology and Honours in Sociology – Indigenous Justice and Criminology programs.

#### **Bachelor of Arts Double Honours - Sociology - Major 1** **B4 Major Requirement (42 credit units)**

- SOC 111.3
- SOC 112.3
- SOC 225.3 or PSY 233.3 or STAT 244.3\*
- SOC 232.3
- SOC 233.3
- SOC 303.6
- SOC 325.3\*
- ~~SOC 332.6~~
- [SOC 335.3](#)

\*\*\*Though not recommended, other courses from the [Statistics Course Regulations](#) may be used to replace:

1. SOC 225, PSY 233 or STAT 244 (i.e. one other 3 credit unit course selected from list “b” in the Regulations). In this case, the selected course will be counted toward the B4 Major Requirement.
2. SOC 325 (i.e. one other 3 credit unit course selected from list “c” in the Regulations). In this case, the selected course will be counted toward the B4 Major Requirement.

Choose **6 9 credit units** from the following:

- POLS 250.3
- SOC — 200-Level, 300-Level, 400-Level

Choose **6 credit units** from the following:

- SOC — 400-Level

### Double Honours - Sociology - Major 2

#### Requirements (42 credit units)

- SOC 111.3 and SOC 112.3 (formerly SOC 110)
- SOC 225.3 or PSY 233.3 or STAT 244.3\*
- SOC 232.3
- SOC 233.3
- SOC 303.6
- SOC 325.3
- ~~SOC 332.6~~
- SOC 335.3

\*Though not recommended, other courses from the Statistics Course Regulations may be used to replace:

1. SOC 225, PSY 233 or STAT 244 (i.e. one other 3 credit unit course selected from list “b” in the Regulations). In this case, the selected course will be counted toward the B4 Major Requirement.
2. SOC 325 (i.e. one other 3 credit unit course selected from list “c” in the Regulations). In this case, the selected course will be counted toward the B4 Major Requirement.

Choose **6 9 credit units** from the following:

- POLS 250.3
- SOC — 200-Level, 300-Level, 400-Level

Choose **6 credit units** from the following:

- SOC — 400-Level

### Bachelor of Arts Honours (B.A. Honours) - Sociology - Indigenous Justice and Criminology (IJC)

#### B4 Major Requirement (60 credit units)

- SOC 111.3
- SOC 112.3
- SOC 203.3
- SOC 212.3
- SOC 219.3
- SOC 225.3 or PSY 233.3 or STAT 244.3\*
- SOC 232.3
- SOC 233.3
- SOC 303.6
- SOC 313.6
- SOC 314.6
- SOC 325.3\*
- ~~SOC 332.6~~
- SOC 335.3

\*Though not recommended, other courses from the Statistics Course Regulations may be used to replace:

1. SOC 225, PSY 233 or STAT 244 (i.e. one other 3 credit unit course selected from list “b” in the Regulations). In this case, the selected course will be counted toward the B4 Major Requirement.
2. SOC 325 (i.e. one other 3 credit unit course selected from list “c” in the Regulations). In this case, the selected course will be counted toward the B4 Major Requirement.

Choose **9 credit units** from the following:

- SOC — 400-Level

Choose **3 credit units** from the following:

It is recommended students also take additional courses **from the list below, if they have space in their B5 Electives Requirement.** ~~selected from:~~

- **INDG 107.3** (if not taken in B1 above)
- **SOC 234.3** (formerly SOC 330)
- **SOC 311.3**
- **SOC 312.3**
- **SOC 319.3**
- **SOC 320.3**
- **SOC 329.3**
- **SOC 341.3**
- **SOC 418.3**
- **SOC 419.3**

## College of Engineering - University Course Challenge Submission, JANUARY 2026

The following changes have been approved through the College of Engineering and are being submitted here for approval through the University Course Challenge.

Contact: Temi Ojo (temitope.ojo@usask.ca)

# Computer Engineering

**Motion:** To add the new course offering of CME 498 Electronic Design Automation to the list of elective courses in the Software focus area of the Computer Engineering program.

## Bachelor of Science in Engineering (B.E.) - Computer Engineering (142 credit units)

# Focus Areas

Focus Areas – Students must complete one focus area, from either the *Computer Software* focus area or *Digital Signal Processing with Applications* focus area.

## Computer Software

Year 3 - Fall Term

- **CMPT 370.3 Intermediate Software Engineering**

Year 3 and/ or Year 4 - Fall or Winter Term

- 12 credit units in Year 3 or Year 4 from the Software Electives list, with at least 6 credit units ~~of CMPT courses~~ with a course number of 400 or higher. Students should pay attention to the prerequisite requirements of the CMPT courses.

### Software Electives

- **CMPT 317.3 Introduction to Artificial Intelligence**



- **CMPT 318.3** Data Analytics
- **CMPT 332.3** Operating Systems Concepts
- **CMPT 353.3** Full Stack Web Programming
- **CMPT 381.3** Implementation of Graphical User Interfaces
- **CMPT 423.3** Machine Learning
- **CMPT 453.3** Cloud and Mobile Computing
- **CMPT 481.3** Human Computer Interaction
- **CMPT 487.3** Image Processing and Computer Vision
- **CMPT 489.3** Deep Learning and Applications
- **CMPT 432.3** Advanced Operating Systems Concepts
- **CMPT 434.3** Computer Networks
- **CMPT 438.3** Introduction to Computer Security
- **CMPT 470.3** Advanced Software Engineering
- **CME 498.3** Electronic Design Automation

**Rationale:** The College of Engineering has approved a special topics course offering that is suitable for the above program modification. Until the chairholder is in place and the course has been offered successfully, it would be risky to have the Computer Engineering program rely upon CME 498 as a required course. A reasonable compromise is to allow CME students to count CME 498 towards their degree as an elective course.

The following course content is such that it could reasonably fit in either the Digital Systems focus area (now referred to as the CME core) or the Software focus area. Since only the Software focus area has slots for electives, the proposed initial step in phasing in an EDA course is to make CME 498 an elective within the Software stream. Furthermore, in recent years, some students in the Software focus area have struggled to find appropriate elective courses which fit into their schedule. Allowing the new CME 498 to count as an elective course in the Software focus area may help to alleviate such challenges. The offering is as follows:

#### **CME 498 - Electronic Design Automation**

According to the Siemens EDA Chair gift agreement, the ECE department is required to offer a new undergraduate course on the topic of Electronic Design Automation. The search process is currently underway, with the expectation of having a chairholder in place for the 2026-2027 academic year. Siemens is very anxious to have the new course offered in the 2026-2027 academic year.

To mitigate risk in the event of delays in the hiring process, the plan is to initially implement a CME 498 special topics course in 2026-2027. Once the chairholder is in place and CME 498 has been offered successfully, the department plans to replace it with a permanent (non-498) EDA course. A new course proposal form has been developed in collaboration with Siemens and circulated along with this document.

## University Course Challenge – January 2026

The curricular revisions listed below were approved through the Graduate Programs Committee of the College of Graduate and Postdoctoral Studies and are now submitted to the University Course Challenge for approval.

Contact: Chelsea Smith, CGPS Academic Affairs Specialist ([chelsea.smith@usask.ca](mailto:chelsea.smith@usask.ca) or [gradprograms.academicaffairs@usask.ca](mailto:gradprograms.academicaffairs@usask.ca))

### COMMUNITY HEALTH AND EPIDEMIOLOGY

#### New courses:

#### **CHEP 841.1 NVIVO for Computer Assisted Analysis of Qualitative Health Research Data**

**Course description:** This workshop style course will cover basic principles of qualitative methods, focusing on how to use NVivo software to support analysis. Qualitative research is the systematic collection, analysis, and dissemination of nonnumerical data (such as text, video, or audio) to answer research questions. NVivo, software made by QSR International, is often used to support the analysis of qualitative data. Graduate students, health professionals, and trainees in clinical, population, public, and community health interested in, or planning to use, NVivo to support their analysis of qualitative health research data will benefit from this course. The class includes NVivo-focused instruction and practice, and completion of a final project using a provided data set and associated research questions.

**Catalogue Term Hour Listing:** L1-2P

**Prerequisite(s):** An introductory graduate level qualitative research course: CHEP 822.2 and 824.2, or PSY 809.3, JSGS 851.3, ERES 845.3, ENVS 814.3 or permission of the instructor.

**Restriction(s):** Dept: Community Health and Epidemiology

#### **Instructor permission required**

**Note:** This course is part of a suite of skills-focused short courses offered by the Department of Community Health and Epidemiology that build on content and theory delivered in full 3.0 cu graduate research methods courses. **Completion of several of these 1.0 cu skills courses is not a suitable substitute for a single 3.0 cu research methods program requirement as they do not provide the theoretical or substantive depth expected at a graduate level.**

**Rationale for introducing this course:** The Community and Population Health Science (CPHS) MSc program revised its delivery for fall 2023 with an option to select a one credit unit course to meet minimum program requirements (approved by University Council effective 31 December 2022). This course has been developed in partnership with the Clinical Research Support Unit (CRSU) as a skills-based elective to meet this requirement. It has already been offered twice as an 898.

### PSYCHOLOGY AND HEALTH STUDIES

#### New courses:

**Rationale for new courses:** Series of zero credit clinical courses. This sequential series of zero credit clinical courses will make it straightforward for students to understand where they are at in their clinical training and easy for administrators to easily reference which students are in which courses, and which they have completed. Courses will be used in the clinical stream (MA, PhD and Transfer from Master's to PhD)

#### **PSY 921.0 USPC 1**

**Course Description:** Supervised field work in professional psychology as required by the Canadian Psychological Association for accreditation and subsequent registration as a clinical psychologist. USPC 1 takes place in the University of Saskatchewan Psychology Clinic, typically during the spring and summer following a clinical psychology student's first year of courses.

**Note:** Taken in conjunction with other courses in the clinical program

#### **PSY 922.0 USPC 2**

**Course Description:** Supervised field work in professional psychology as required by the Canadian Psychological Association for accreditation and subsequent registration as a clinical psychologist. USPC 2 takes place in the University of Saskatchewan Psychology Clinic, typically during the fall and winter terms of a clinical psychology student's second year of courses.

**Note:** Taken in conjunction with other courses in the clinical program

#### **PSY 923.0 Community 1**

**Course Description:** Supervised field work in professional psychology as required by the Canadian Psychological Association for accreditation and subsequent registration as a clinical psychologist. Community 1 takes place in a community psychology setting with supervision provided by a registered psychologist or individual faculty member, typically during the fall and winter terms of a clinical psychology student's third year of courses.

**Note:** Taken in conjunction with other courses in the clinical program

#### **PSY 924.0 Community 2**

**Course Description:** Supervised field work in professional psychology as required by the Canadian Psychological Association for accreditation and subsequent registration as a clinical psychologist. Community 2 takes place in a community psychology setting with supervision provided by a registered psychologist or individual faculty member, typically during the fall and winter terms of a clinical psychology student's fourth year of courses.

**Note:** Taken in conjunction with other courses in the clinical program

#### **PSY 925.0 Community – Spring/Summer**

**Course Description:** Supervised field work in professional psychology as required by the Canadian Psychological Association for accreditation and subsequent registration as a clinical psychologist. Community - Summer will be used if students take part in any spring or summer practicum, even if this practicum is an extension of a practicum from the fall and/or winter terms.

**Note:** Taken in conjunction with other courses in the clinical program

#### **PSY 930.0 Internship in Clinical Psychology**

**Course Description:** After completing four years of course based and practicum training, clinical psychology graduate students complete a full-time, one year internship in a health setting accredited by the Canadian Psychological Association. Supervision is provided by clinical psychologists affiliated with the internship setting.

**Weekly hours:** 31 Clinical Service hours

#### **Degree Requirement Changes:**

**Rationale:** PSY 902.0 Practicum in Professional Psychology is taken by students in the clinical stream multiple times throughout their program. This is confusing to students as a) it is not clear in the degree requirements in the catalogue that PSY 902.0 is required to be taken multiple times, and b) taking it

multiple times is counter to course registration norms. This repetition makes it administratively difficult to track which students have completed which components of their clinical training, as different iterations of PSY 902 are completed in different locations and with different requirements. We are proposing to remove PSY 902.0 from the MA program and both PSY 902.0 and PSY 904.0 from the PhD and transfer programs and replace them with a series of zero credit clinical courses. This sequential set of numbers will make it straightforward for students to understand where they are at in their clinical training and easy for administrators to easily reference which students are in which courses, and which they have completed.

## **Psychology**

### **Master of Arts (M.A.) - Clinical Stream - Thesis-based**

#### **Degree Requirements**

Students must maintain continuous registration in PSY 994

- [GPS 960.0](#) Introduction to Ethics and Integrity
- [GPS 961.0](#) Ethics and Integrity in Human Research, if research involves human subjects
- [GPS 962.0](#) Ethics and Integrity in Animal Research, if research involves animal subjects

A minimum of 24 credit units of course work, including the following:

- [PSY 805.3](#) Statistics I Univariate General Linear Models
- [PSY 807.3](#) Statistics III Multivariate Statistics or [PSY 809.3](#) Qualitative Research
- [PSY 811.3](#) Program Evaluation
- [PSY 813.3](#) Psychological Assessment I
- [PSY 814.3](#) Psychological Assessment II
- [PSY 831.3](#) Psychopathology and Individual Differences I
- [PSY 850.3](#) Topics in Psychological Therapy I
- [PSY 858.3](#) Ethical and Professional Issues in Clinical Psychology
- [PSY 900.0](#) Directed Research in Psychology
- ~~[PSY 902.0](#) Practicum in Professional Psychology~~
- [PSY 921.0 USPC 1](#)
- [PSY 922.0 USPC 2](#)
- [PSY 994.0](#) Research – Thesis
- thesis defence

## **Psychology**

### **Doctor of Philosophy (Ph.D.) - Clinical Stream**

#### **Degree Requirements**

Students must maintain continuous registration in the 996 course.

- Dissertation defense
- [GPS 960.0](#) Introduction to Ethics and Integrity
- [GPS 961.0](#) Ethics and Integrity in Human Research, if research involves human subjects
- [GPS 962.0](#) Ethics and Integrity in Animal Research, if research involves animal subjects

- IMPORTANT: Students entering the program without an M.A. in Clinical Psychology from the University of Saskatchewan (or equivalent degree) may be required to complete additional credit units in order to obtain the Ph.D. in Clinical Psychology, including [PSY 805.3](#) Statistics I Univariate General Linear Models, [PSY 807.3](#) Statistics III Multivariate Statistics or [PSY 809.3](#) Qualitative Research, [PSY 811.3](#) Program Evaluation, [PSY 813.3](#) Psychological Assessment I, [PSY 814.3](#) Psychological Assessment II, [PSY 831.3](#) Psychopathology and Individual Differences I, [PSY 850.3](#) Topics in Psychological Therapy I, [PSY 858.3](#) Ethical and Professional Issues in Clinical Psychology
- doctoral candidacy assessment

A minimum of 12 credit units, including:

- [PSY 841.3](#) Psychopathology and Individual Differences II
- [PSY 845.3](#) Clinical Supervision and Consultation
- [PSY 852.3](#) Topics in Psychological Therapy II
- [PSY 860.3](#) Learning from Indigenous Cultural Perspectives on Health and Healing
- [PSY 900.0](#) Directed Research in Psychology
- ~~[PSY 902.0](#) Practicum in Professional Psychology~~
- ~~[PSY 904.0](#) Internship in Clinical Psychology~~
- [PSY 921.0 USPC 1](#)
- [PSY 922.0 USPC 2](#)
- [PSY 923.0 Community 1](#)
- [PSY 924.0 Community 2](#)
- [PSY 925.0 Community – Spring/Summer](#)
- [PSY 930.0 Internship in Clinical Psychology](#)
- [PSY 996.0](#) Research – Dissertation

## Psychology

### Transfer from Master's to Ph.D. - Clinical Stream

Normally, students transfer from the M.A. after their first year in the graduate program and then maintain continuous registration in [PSY 996.0](#) Research – Dissertation until all requirements for the Ph.D. are met.

### Degree Requirements

Students must maintain continuous registration in the 996 course.

- [GPS 960.0](#) Introduction to Ethics and Integrity
- [GPS 961.0](#) Ethics and Integrity in Human Research, if research involves human subjects
- [GPS 962.0](#) Ethics and Integrity in Animal Research, if research involves animal subjects
- dissertation defense
- doctoral candidacy assessment

A minimum of 36 credit units of course work, including the following:

- [PSY 805.3](#) Statistics I Univariate General Linear Models

- [PSY 807.3](#) Statistics III Multivariate Statistics or [PSY 809.3](#) Qualitative Research
- [PSY 811.3](#) Program Evaluation
- [PSY 813.3](#) Psychological Assessment I
- [PSY 814.3](#) Psychological Assessment II
- [PSY 831.3](#) Psychopathology and Individual Differences I
- [PSY 841.3](#) Psychopathology and Individual Differences II
- [PSY 845.3](#) Clinical Supervision and Consultation
- [PSY 850.3](#) Topics in Psychological Therapy I
- [PSY 852.3](#) Topics in Psychological Therapy II
- [PSY 858.3](#) Ethical and Professional Issues in Clinical Psychology
- [PSY 860.3](#) Learning from Indigenous Cultural Perspectives on Health and Healing
- [PSY 900.0](#) Directed Research in Psychology
- ~~[PSY 902.0](#) Practicum in Professional Psychology~~
- ~~[PSY 904.0](#) Internship in Clinical Psychology~~
- **PSY 921.0 USPC 1**
- **PSY 922.0 USPC 2**
- **PSY 923.0 Community 1**
- **PSY 924.0 Community 2**
- **PSY 925.0 Community – Spring/Summer**
- **PSY 930.0 Internship in Clinical Psychology**
- [PSY 996.0](#) Research – Dissertation
- additional foundational area coursework may be assigned by the Director of Clinical Training to satisfy accreditation requirements

## SCHOOL OF PUBLIC HEALTH

### Degree Requirement changes:

#### Substance Use Health and Wellbeing

#### Graduate Certificate (G.Cert.)

#### Certificate Requirements (12 credit units)

This certificate program is comprised of **12 credit units** as follows:

#### Required Courses

- [PUBH 847.3](#) Studies in Addictions
- [PUBH 885.3](#) Substance Use Health and Wellbeing Certificate Capstone

**6 credit units** from the following:

- [ANTH 804.3](#) Medical Anthropology
- **CHEP 819.3** Colonization and its Impact on Indigenous Health and Healing

- ~~[JSGS 801.3](#) Governance and Administration~~
- ~~[JSGS 806.3](#) Public Policy Analysis~~
- ~~[JSGS 869.3](#) Ideas in Public Policy~~
- [NURS 814.3](#) Indigenous Health Policies
- **PUBH 803.3 Health Promotion**
- **PUBH 849.3 Advanced Concepts in Harm Reduction**
- ~~[PUBH 854.3](#) Advances in Health Promotion Programs Implementation and Evaluation~~
- [PUBH 867.3](#) Health Policy and Politics
- ~~[SOC 820.3](#) Medical Sociology~~
- ~~[INDG 885.3](#)~~

**Rationale for changes:** The elective course options are being revised due to changes in the availability of courses offered by other academic units, including JSGS, Sociology, and Indigenous Studies. The degree requirement changes were approved by SPH and CGPS; faculty in Community Health and Epidemiology have been consulted regarding the addition of CHEP 819 to the list of elective options.

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#### For information

#### **Juris Doctor (J.D.) and Master of Business Administration (M.B.A.) Combined Degree - Course-based**

Following the approval of adding LAW 246.0 to the first year of the JD program through the November University Course Challenge, LAW 246.0 will also be added to the combined JD/MBA degree program.

#### **COMMUNITY HEALTH AND EPIDEMIOLOGY**

##### **CHEP 840.1: Data Analysis Using Excel for Health Research**

**Proposed Note:** This course is part of a suite of skills-focused short courses offered by the Department of Community Health and Epidemiology that build on content and theory delivered in full 3.0 cu graduate research methods courses. **Completion of several of these 1.0 cu skills courses is not a suitable substitute for a single 3.0 cu research methods program requirement as they do not provide the theoretical or substantive depth expected at a graduate level.**

##### **CHEP 842.1: SPSS Software for Health Research**

**Proposed Note:** This course is part of a suite of skills-focused short courses offered by the Department of Community Health and Epidemiology that build on content and theory delivered in full 3.0 cu graduate research methods courses. **Completion of several of these 1.0 cu skills courses is not a suitable substitute for a single 3.0 cu research methods program requirement as they do not provide the theoretical or substantive depth expected at a graduate level.**

**CHEP 843.1: SAS Software for Health Research**

**Proposed Note:** This course is part of a suite of skills-focused short courses offered by the Department of Community Health and Epidemiology that build on content and theory delivered in full 3.0 cu graduate research methods courses. **Completion of several of these 1.0 cu skills courses is not a suitable substitute for a single 3.0 cu research methods program requirement as they do not provide the theoretical or substantive depth expected at a graduate level.**

**CHEP 844.1: STATA Software for Health Research**

**Proposed Note:** This course is part of a suite of skills-focused short courses offered by the Department of Community Health and Epidemiology that build on content and theory delivered in full 3.0 cu graduate research methods courses. **Completion of several of these 1.0 cu skills courses is not a suitable substitute for a single 3.0 cu research methods program requirement as they do not provide the theoretical or substantive depth expected at a graduate level.**



## **January 2026 University Course Challenge – College of Kinesiology**

The College of Kinesiology has approved the following curricular changes and is now submitting them to University Course Challenge for final approval:

### **Minor Program Revisions**

**Motion:** To remove PSY 233 as an approved statistics option in the B.Sc.(Kin)/B.Ed. Combined program and the B.Sc.(Kin.) and B.Sc.(Kin.) Honours in Exercise and Sport Studies programs. Please see proposed changes in red, as follows:

### **Bachelor of Science Kinesiology/Bachelor of Education Combined Program (165 credit-units)**

#### **Year 1 (27 credit units)**

##### **Education Learning Communities:**

- EDLC 101.0
- EDLC 102.0

##### **Required Courses:**

- BIOL 120.3
- BIOL 224.3
- EFDT 101.3
- KIN 121.3
- KIN 122.3
- KIN 150.3
- KIN 250.3
- MATH 104.3 or MATH 110.3

##### **Choose 3 English credit units from the following:**

- [ENG — 100-Level, 200-Level, 300-Level, 400-Level](#)

#### **Spring Term (after Year 1) (6 credit units)**

##### **Choose 6 credit units from the following:**

- KIN 225.3

- KIN 226.3
- KIN 231.3
- KIN 232.3

**Year 2 (33 credit units)**

**Education Learning Communities:**

- EDLC 201.0
- EDLC 202.0

**Required Courses:**

- CPPS 221.3
- EPSE 202.3
- KIN 225.3 or KIN 232.3
- KIN 226.3 or KIN 231.3
- KIN 222.3
- KIN 240.3

**Choose 3 English credit units from the following:**

- [ENG — 100-Level, 200-Level, 300-Level, 400-Level](#)

**Choose 3 Kinesiology Activity credit units from the following:**

- KIN 310.3
- KIN 311.3
- KIN 324.3
- KIN 325.3

**Choose 3 credit units from the following:**

- STAT 245.3
- PLSC 214.3

• ~~PSY 233.3~~

**Choose 6 Teaching Area 2 credit units:**

For information about what classes may count towards Teaching Area 2, please see the Bachelor of Education (B.Ed.) [Secondary - Teaching Area 2](#) list.

\*It is recommended that students contact an academic advisor in the College of Education for assistance with choosing courses for this teaching area.

**Spring Term (after Year 2) (3 credit units)**

- KIN 320.3

**Year 3 (30 credit units)**

- EFDT 265.3 or ECUR 265.3
- KIN 306.3
- KIN 321.3
- KIN 322.3
- KIN 341.3
- KIN 380.3

**Choose 3 Kinesiology Activity credit units from the following:**

- KIN 310.3
- KIN 311.3
- KIN 324.3
- KIN 325.3

**Choose 9 Teaching Area 2 credit units:**

For information about what classes may count towards Teaching Area 2, please see the Bachelor of Education (B.Ed.) [Secondary - Teaching Area 2](#) list.

\*It is recommended that students contact an academic advisor in the College of Education for assistance with choosing courses for this teaching area.

**Spring Term (after Year 3) (3 credit units)**

- KIN 451.3

**Year 4 (30 credit units)**

- EFDT 301.3
- EFDT 313.3
- ECUR 320.3
- ECUR 325.3
- ECUR 357.3
- EPSE 348.3
- EPSE 390.3
- EDST 321.3

**Choose 3 Education methods credit units (Teaching Area 2) from the following:**

(Choose 6 credit units if Practical and Applied Arts is your Teaching Area 2)

- EART 331.3
- ECUR 318.3
- ECUR 326.3
- ECUR 349.3
- ECUR 362.3
- ECUR 379.3
- ECUR 386.3
- Teaching Area 2 of Practical and Applied Arts: ECUR 340.3 **and** ECUR 341.3

**Choose 3 Kinesiology Activity credit units from the following:**

- KIN 310.3
- KIN 311.3
- KIN 324.3
- KIN 325.3

**Spring Term (after Year 4) (3 credit units)**

- EDST 375.3

**Year 5 (30 credit units)**

**Term 1**

**Choose an Extended Practicum option from the following:**

- EXPR 422.15
- EXPR 423.3 and EXPR 425.12
- EXPR 424.3 and EXPR 425.12

**Term 2**

- EADM 303.3
- KIN 423.3
- KIN 432.3

**Complete one of the following:**

(EADM/ECUR/EFDT/EPSE 411.3 is not required if Practical and Applied Arts is your Teaching Area 2.)

- EADM 411.3
- ECUR 411.3
- EFDT 411.3
- EPSE 411.3

**Choose 3 Kinesiology Activity credit units from the following:**

- KIN 310.3
- KIN 311.3
- KIN 324.3
- KIN 325.3

**Bachelor of Science in Kinesiology [B.Sc.(Kin.)] Exercise and Sport Studies****Year 1 (30 credit units)**

- BIOL 120.3
- BIOL 224.3
- KIN 121.3

- KIN 122.3
- KIN 150.3
- MATH 104.3 or MATH 110.3

**Choose 6 credit units from the following:**

- ENG — 100-Level
- RCM 200.3

Note: ENG 120.3 is accepted toward this requirement.

**Choose 3 credit units of Social Sciences or Humanities**

**Humanities**

- CHIN — 100-Level, 200-Level, 300-Level, 400-Level
- CLAS — 100-Level, 200-Level, 300-Level, 400-Level
- CMRS — 100-Level, 200-Level, 300-Level, 400-Level
- CREE — 100-Level, 200-Level, 300-Level, 400-Level
- ENG — 100-Level, 200-Level, 300-Level, 400-Level
- FREN — 100-Level, 200-Level, 300-Level, 400-Level
- GERM — 100-Level, 200-Level, 300-Level, 400-Level
- GRK — 100-Level, 200-Level, 300-Level, 400-Level
- HEB — 100-Level, 200-Level, 300-Level, 400-Level
- HIST — 100-Level, 200-Level, 300-Level, 400-Level
- HNDI — 100-Level, 200-Level, 300-Level, 400-Level
- INCC — 100-Level, 200-Level, 300-Level, 400-Level
- INTS — 100-Level, 200-Level, 300-Level, 400-Level
- JPNS — 100-Level, 200-Level, 300-Level, 400-Level
- LATN — 100-Level, 200-Level, 300-Level, 400-Level
- LIT — 100-Level, 200-Level, 300-Level, 400-Level
- PHIL — 100-Level, 200-Level, 300-Level, 400-Level

- RLST — 100-Level, 200-Level, 300-Level, 400-Level
- RUSS — 100-Level, 200-Level, 300-Level, 400-Level
- SNSK — 100-Level, 200-Level, 300-Level, 400-Level
- UKR — 100-Level, 200-Level, 300-Level, 400-Level
- WGST — 100-Level, 200-Level, 300-Level, 400-Level
- Certain WGST courses may be considered a Humanities and/or Social Science. Refer to the Class Search.
- CLAS 103.3, CLAS 104.3, CLAS 105.3, and CLAS 106.3 may not be used to fulfill the Humanities Requirement.
- MUS 111.3 is acceptable toward the Humanities requirement.

### **Social Sciences**

- ANTH — 100-Level, 200-Level, 300-Level, 400-Level
- ARCH — 100-Level, 200-Level, 300-Level, 400-Level
- ECON — 100-Level, 200-Level, 300-Level, 400-Level
- GEOG 130.3
- INDG — 100-Level, 200-Level, 300-Level, 400-Level
- IS — 100-Level, 200-Level, 300-Level, 400-Level
- LING — 100-Level, 200-Level, 300-Level, 400-Level
- PLAN — 100-Level, 200-Level, 300-Level, 400-Level
- POLS — 100-Level, 200-Level, 300-Level, 400-Level
- PSY — 100-Level, 200-Level, 300-Level, 400-Level
- SOC — 100-Level, 200-Level, 300-Level, 400-Level
- SOSC — 100-Level, 200-Level, 300-Level, 400-Level
- WGST — 100-Level, 200-Level, 300-Level, 400-Level
- Any senior-level social science course, provided the prerequisite is met. Please note that certain GEOG courses are considered Science courses. Refer to the Class Search.

- Statistics courses in social sciences are not accepted for credit toward the Social Science Requirement (eg. ECON 204.6, PSY 233.3 and PSY 234.3, SOC 225.3 and SOC 325.3 - (formerly SOC 240.3)).
- Certain WGST courses may be considered a Humanities and/or Social Science. Refer to the Class Search.

### **Unrestricted Electives**

- Choose 3 credit units of unrestricted electives

### **Year 2 (30 credit units)**

- CPPS 221.3
- KIN 222.3
- KIN 225.3
- KIN 226.3
- KIN 231.3
- KIN 232.3
- KIN 281.3
- PLSC 214.3 (formerly PLSC 314.3) or STAT 245.3 or ~~or PSY 233.3~~

### **Choose 6 credit units from the outside elective requirement:**

Students are required to accumulate at least 18 credit units overall in a subject area other than kinesiology, of which 12 credit units must be above 100-level courses. Please see the outside elective lists below for choices.

### **Year 3 (33 credit units)**

- KIN 306.3
- KIN 322.3
- KIN 380.3

Note: Up to 6 credit units may be from the KINA elective listing, within the entire 27 credit units of KIN electives.

### **Choose 15 credit units from the following:**

- KIN 223.3



- KIN 232.3
- KIN 233.3
- KIN 240.3
- KIN 250.3
- KIN 255.3
- KIN 310.3
- KIN 311.3
- KIN 320.3
- KIN 321.3
- KIN 324.3
- KIN 325.3
- KIN 330.3
- KIN 334.3
- KIN 341.3
- KIN 360.3
- KIN 381.3
- KIN 382.3
- KIN 421.6
- KIN 423.3
- KIN 424.3
- KIN 425.3
- KIN 426.3
- KIN 428.3
- KIN 429.3
- KIN 430.3
- KIN 431.3

- KIN 434.3
- KIN 442.3
- KIN 451.3
- KIN 460.6
- KIN 463.3
- KIN 471.6
- KIN 481.6
- KIN 498.3
- KIN 499.6

**Choose 9 credit units from the outside elective requirement:**

Students are required to accumulate at least 18 credit units overall in a subject area other than kinesiology, of which 12 credit units must be above 100-level courses. Please see the outside elective lists below for choices.

**Year 4 (33 credit units)**

- KIN 432.3

Note: Up to 6 credit units may be from the KINA elective listing, within the entire 27 credit units of KIN electives.

**Choose 12 credit units from the following:**

- KIN 223.3
- KIN 232.3
- KIN 233.3
- KIN 240.3
- KIN 250.3
- KIN 255.3
- KIN 310.3
- KIN 311.3
- KIN 320.3

- KIN 321.3
- KIN 324.3
- KIN 325.3
- KIN 330.3
- KIN 334.3
- KIN 341.3
- KIN 360.3
- KIN 381.3
- KIN 382.3
- KIN 421.6
- KIN 423.3
- KIN 424.3
- KIN 425.3
- KIN 426.3
- KIN 428.3
- KIN 429.3
- KIN 430.3
- KIN 431.3
- KIN 434.3
- KIN 442.3
- KIN 451.3
- KIN 460.6
- KIN 463.3
- KIN 471.6
- KIN 481.6
- KIN 498.3

- KIN 499.6

**Choose 3 credit units from the outside elective requirement:**

Students are required to accumulate at least 18 credit units overall in a subject area other than kinesiology, of which 12 credit units must be above 100-level courses. Please see the outside elective lists below for choices.

**Unrestricted Electives**

Choose 15 credit units of unrestricted electives

**Outside Elective Requirement (18 credit units overall)**

Students are required to accumulate at least 18 credit units overall in a subject area other than kinesiology, of which 12 credit units must be above 100-level courses.

**1. Biological Sciences:**

9 credit units from the following:\*

- BIOL 120.3
- BIOL 224.3
- CPPS 221.3

9 credit units from the following:

- BIOL — 100-Level, 200-Level, 300-Level, 400-Level
- BMSC — 100-Level, 200-Level, 300-Level, 400-Level
- CHEM — 100-Level, 200-Level, 300-Level, 400-Level
- NEUR 350.3
- PATH 205.3
- PHPY 302.3
- PHPY 303.3
- PHYS — 100-Level, 200-Level, 300-Level, 400-Level
- TOX 200.3

\*Note: If a student chooses BIOL as their Outside Area, the additional 9 cu will come from students taking BIOL 120.3; BIOL 224.3; CPPS 221.3 from Outside Required Year 1 Courses which are all required. Students will take an extra 9 cu of Unrestricted Electives in its place.

## **2. Biology:**

9 credit units from the following:\*

- BIOL 120.3
- BIOL 224.3
- CPPS 221.3

3 credit units from the following:

- BIOL — 100-Level, 200-Level, 300-Level, 400-Level

6 credit units from the following:

- BIOL — 200-Level, 300-Level, 400-Level

\*Note: If a student chooses BIOL as their Outside Area, the additional 9 cu will come from students taking BIOL 120.3; BIOL 224.3; CPPS 221.3 from Outside Required Year 1 Courses which are all required. Students will take an extra 9 cu of Unrestricted Electives in its place.

## **3. English:**

6 credit units from the following:

- ENG — 100-Level

12 credit units from the following:

- ENG — 200-Level, 300-Level, 400-Level

\*Note: If a student chooses ENG as their Outside Area, 6 cu of ENG 100-Level from Outside Required Year 1 Courses will be used. Students will take an extra 6 cu of Unrestricted Electives in its place.

## **4. Mathematics:**

6 credit units from the following:

- MATH 104.3 or MATH 110.3
- PLSC 314.3 or STAT 245.3 or ~~PSY 233.3~~

12 credit units from the following\*:

- 12 cu of 100-400 level MATH or 200-400 Level STAT
- \*Note: Students may only take 3 cu of 100-Level Math in the 12 cu of 100-400 level MATH or 200-400 level STAT requirement. If a student chooses MATH as their Outside Area, the additional 6 cu will come from students taking MATH 104.3 or MATH 110.3 and PLSC 314.3 or STAT 245.3 ~~or PSY 233.3~~. Students will take an extra 6 cu of Unrestricted Electives in its place.

## **Bachelor of Science in Kinesiology Honours [B.Sc.(Kin.)] Exercise and Sport Studies**

### **Year 1 (30 credit units)**

- BIOL 120.3
- BIOL 224.3
- KIN 121.3
- KIN 122.3
- KIN 150.3
- MATH 104.3 or MATH 110.3

### **Choose 6 credit units from the following:**

- ENG — 100-Level
- RCM 200.3

Note: ENG 120.3 is accepted toward this requirement.

### **Choose 3 credit units of Social Sciences or Humanities**

#### **Humanities**

- CHIN — 100-Level, 200-Level, 300-Level, 400-Level
- CLAS — 100-Level, 200-Level, 300-Level, 400-Level
- CMRS — 100-Level, 200-Level, 300-Level, 400-Level
- CREE — 100-Level, 200-Level, 300-Level, 400-Level
- ENG — 100-Level, 200-Level, 300-Level, 400-Level
- FREN — 100-Level, 200-Level, 300-Level, 400-Level

- GERM — 100-Level, 200-Level, 300-Level, 400-Level
- GRK — 100-Level, 200-Level, 300-Level, 400-Level
- HEB — 100-Level, 200-Level, 300-Level, 400-Level
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- LIT — 100-Level, 200-Level, 300-Level, 400-Level
- PHIL — 100-Level, 200-Level, 300-Level, 400-Level
- RLST — 100-Level, 200-Level, 300-Level, 400-Level
- RUSS — 100-Level, 200-Level, 300-Level, 400-Level
- SNSK — 100-Level, 200-Level, 300-Level, 400-Level
- SPAN — 100-Level, 200-Level, 300-Level, 400-Level
- UKR — 100-Level, 200-Level, 300-Level, 400-Level
- WGST — 100-Level, 200-Level, 300-Level, 400-Level
- Certain WGST courses may be considered a Humanities and/or Social Science. Refer to the Class Search.
- CLAS 103.3, CLAS 104.3, CLAS 105.3, and CLAS 106.3 may not be used to fulfill the Humanities Requirement.
- MUS 111.3 is acceptable toward the Humanities requirement.

### **Social Sciences**

- ANTH — 100-Level, 200-Level, 300-Level, 400-Level
- ARCH — 100-Level, 200-Level, 300-Level, 400-Level
- ECON — 100-Level, 200-Level, 300-Level, 400-Level
- GEOG 130.3

- INDG — 100-Level, 200-Level, 300-Level, 400-Level
- IS — 100-Level, 200-Level, 300-Level, 400-Level
- LING — 100-Level, 200-Level, 300-Level, 400-Level
- PLAN — 100-Level, 200-Level, 300-Level, 400-Level
- POLS — 100-Level, 200-Level, 300-Level, 400-Level
- PSY — 100-Level, 200-Level, 300-Level, 400-Level
- SOC — 100-Level, 200-Level, 300-Level, 400-Level
- SOSC — 100-Level, 200-Level, 300-Level, 400-Level
- WGST — 100-Level, 200-Level, 300-Level, 400-Level
- Any senior-level social science course, provided the prerequisite is met. Please note that certain GEOG courses are considered Science courses. Refer to the Class Search.
- Statistics courses in social sciences are not accepted for credit toward the Social Science Requirement (eg. ECON 204.6, PSY 233.3 and PSY 234.3, SOC 225.3 and SOC 325.3 - (formerly SOC 240.3)).
- Certain WGST courses may be considered a Humanities and/or Social Science. Refer to the Class Search.

### **Unrestricted Electives**

- Choose 3 credit units of unrestricted electives

### **Year 2 (30 credit units)**

- CPPS 221.3
- KIN 222.3
- KIN 225.3
- KIN 226.3
- KIN 231.3
- KIN 232.3
- KIN 281.3



- PLSC 214.3 (formerly PLSC 314.3) or STAT 245.3 or ~~or PSY 233.3~~

- **Choose 6 credit units from the outside elective requirement:**

Students are required to accumulate at least 18 credit units overall in a subject area other than kinesiology, of which 12 credit units must be above 100-level courses. Please see the outside elective lists below.

**Year 3 (33 credit units)**

- KIN 306.3
- KIN 322.3
- KIN 380.3

Note: Up to 6 credit units may be from the KINA elective listing, within the entire 18 credit units of KIN electives.

**Choose 15 credit units from the following:**

- KIN 223.3
- KIN 232.3
- KIN 233.3
- KIN 240.3
- KIN 250.3
- KIN 255.3
- KIN 310.3
- KIN 311.3
- KIN 320.3
- KIN 321.3
- KIN 324.3
- KIN 325.3
- KIN 330.3
- KIN 334.3
- KIN 341.3

- KIN 360.3
- KIN 381.3
- KIN 382.3
- KIN 421.6
- KIN 423.3
- KIN 424.3
- KIN 425.3
- KIN 426.3
- KIN 428.3
- KIN 429.3
- KIN 430.3
- KIN 431.3
- KIN 434.3
- KIN 442.3
- KIN 451.3
- KIN 460.6
- KIN 463.3
- KIN 471.6
- KIN 481.6
- KIN 498.3
- KIN 499.6

**Choose 6 credit units from the outside elective requirement:**

Students are required to accumulate at least 18 credit units overall in a subject area other than kinesiology, of which 12 credit units must be above 100-level courses. Please see the outside elective lists below.

**Unrestricted Electives**

- Choose 3 credit units of unrestricted electives

**Year 4 (33 credit units)**

- KIN 432.3
- KIN 490.3
- KIN 494.6

**Choose 3 credit units from the following KIN electives:**

- KIN 223.3
- KIN 232.3
- KIN 233.3
- KIN 240.3
- KIN 250.3
- KIN 255.3
- KIN 310.3
- KIN 311.3
- KIN 320.3
- KIN 321.3
- KIN 324.3
- KIN 325.3
- KIN 330.3
- KIN 334.3
- KIN 341.3
- KIN 360.3
- KIN 381.3
- KIN 382.3
- KIN 421.6
- KIN 423.3
- KIN 424.3

- KIN 425.3
- KIN 426.3
- KIN 428.3
- KIN 429.3
- KIN 430.3
- KIN 431.3
- KIN 434.3
- KIN 442.3
- KIN 451.3
- KIN 460.6
- KIN 463.3
- KIN 471.6
- KIN 481.6
- KIN 498.3
- KIN 499.6

**Choose 6 credit units from the outside elective requirement:**

Students are required to accumulate at least 18 credit units overall in a subject area other than kinesiology, of which 12 credit units must be above 100-level courses. Please see the outside elective lists below.

**Unrestricted Electives**

- Choose 12 credit units of unrestricted electives

**Outside Elective Requirement (18 credit units overall)**

Students are required to accumulate at least 18 credit units overall in a subject area other than kinesiology, of which 12 credit units must be above 100-level courses.

**1. Biological Sciences:**

9 credit units from the following:\*

- BIOL 120.3

- BIOL 224.3
- CPPS 221.3

9 credit units from the following:

- BIOL — 100-Level, 200-Level, 300-Level, 400-Level
- BMSC — 100-Level, 200-Level, 300-Level, 400-Level
- CHEM — 100-Level, 200-Level, 300-Level, 400-Level
- NEUR 350.3
- PATH 205.3
- PHPY 302.3
- PHPY 303.3
- PHYS — 100-Level, 200-Level, 300-Level, 400-Level
- TOX 200.3

\*Note: If a student chooses BIOL as their Outside Area, the additional 9 cu will come from students taking BIOL 120.3; BIOL 224.3; CPPS 221.3 from Outside Required Year 1 Courses which are all required. Students will take an extra 9 cu of Unrestricted Electives in its place.

## **2. Biology:**

9 credit units from the following:\*

- BIOL 120.3
- BIOL 224.3
- CPPS 221.3

3 credit units from the following:

- BIOL — 100-Level, 200-Level, 300-Level, 400-Level

6 credit units from the following:

- BIOL — 200-Level, 300-Level, 400-Level

\*Note: If a student chooses BIOL as their Outside Area, the additional 9 cu will come from students taking BIOL 120.3; BIOL 224.3; CPPS 221.3 from Outside Required Year 1 Courses which are all required. Students will take an extra 9 cu of Unrestricted Electives in its place.

### 3. English:

6 credit units from the following:

- ENG — 100-Level

12 credit units from the following:

- ENG — 200-Level, 300-Level, 400-Level

\*Note: If a student chooses ENG as their Outside Area, 6 cu of ENG 100-Level from Outside Required Year 1 Courses will be used. Students will take an extra 6 cu of Unrestricted Electives in its place.

### 4. Mathematics:

6 credit units from the following:

- MATH 104.3 or MATH 110.3
- PLSC 314.3 or STAT 245.3 ~~or PSY 233.3~~

12 credit units from the following\*:

- 12 cu of 100-400 level MATH or 200-400 Level STAT
- \*Note: Students may only take 3 cu of 100-Level Math in the 12 cu of 100-400 level MATH or 200-400 level STAT requirement. If a student chooses MATH as their Outside Area, the additional 6 cu will come from students taking MATH 104.3 or MATH 110.3 and PLSC 314.3 or STAT 245.3 ~~or PSY 233.3~~. Students will take an extra 6 cu of Unrestricted Electives in its place.

### Rationale for Removing PSY 233 as a Statistics Requirement Option for Kinesiology Students

PSY 233 was introduced as a statistics option for Kinesiology students in 2003, likely to provide additional flexibility for meeting the second-year statistics requirement. However, the course has historically been an unpopular choice among Kinesiology students, likely due to its prerequisite of PSY 120.3 or PSY 121.3—courses that students do may not complete in their first year.

Importantly, PSY 233 is no longer considered equivalent to STAT 245 or PLSC 214. These courses are widely recognized as prerequisites for admission to various professional programs, including the Master of Physical Therapy and Master of Occupational Therapy at USask and for similar programs elsewhere. As a result, students who complete PSY 233

may later discover they must also take PSY 234 to fully meet the statistics requirement, creating unnecessary confusion and additional coursework.

Given that the majority of Kinesiology students already choose STAT 245 or PLSC 214, and considering that PSY 233 no longer provides an equivalent pathway, the College of Kinesiology recommends removing PSY 233 as an approved statistics option.

APPROVED: COLLEGE OF KINESIOLOGY FACULTY MEETING

NOVEMBER 27, 2025

MOTION F/25/38

Contact: Keeran Wagner





## **University Course Challenge, January 2026 – College of Law**

The following change was approved by the College of Law and is being submitted to University Course Challenge for approval.

### **Minor JD Program Revision to University Course Challenge (UCC) for approval January 2026**

**Proposed Change:** To require [LAW 436.3](#) Aboriginal Law as meeting the Upper Year Indigenous course requirement and remove all others previously meeting it (or equivalent).

**Rationale:** To reduce the amount of courses that meet the upper year Indigenous course requirement to one, Law 436.3 Aboriginal Law. This allows content control to ensure we are appropriately meeting both the Call to Action #28 and new Federation of Law Societies national requirements.

**Approved by Law:** May 13, 2025

### **Minor Program Revision**

#### **Juris Doctor (J.D.) (90 credit units)**

##### **Year 1 (30 credit units)**

- To complete first year, students must pass [LAW 245.2](#) Legal Research and Writing (with a grade of 60% or better), [LAW 244.0 Dispute Resolution](#), and each of the following courses. In addition, students must achieve an annual average of 64% or better:
- [LAW 202.5](#) Contracts
- [LAW 203.5](#) Criminal Law
- [LAW 210.5](#) Property I
- [LAW 211.5](#) Tort Law I
- [LAW 230.5](#) Constitutional Law
- [LAW 232.3](#) Kwayeskastasowin Setting Things Right

##### **Year 2 and Year 3 (60 credit units)**

Unless part-time permission is granted, students must register in **15 credit units** per term. Students must receive a grade of 60% or better in each of the Minor Research Paper, Major Research Paper, and the seminar, to receive credit for those program requirements. Completion of two major papers trumps the requirement for a minor and a major.

The following is required in Year 2:

- [LAW 340.3](#) Administrative Law I and a minor paper

The following is required in either Year 2 or Year 3:

- [LAW 421.3](#) Legal Ethics and Professionalism or [LAW 497.3](#) Legal Ethics Clinical Seminar, **LAW 436.3 Aboriginal Law**, and a major paper.

~~Students must complete **3 credit units** from the following list of upper-year Indigenous Law courses, or equivalent\*, as approved by the Associate Dean, Academic:~~

- ~~• [LAW 308.3](#) Global Indigenous Rights and Resource Development~~
- ~~• [LAW 313.3](#)~~
- ~~• [LAW 341.3](#) First Nations Economic Development~~
- ~~• [LAW 422.3](#)~~
- ~~• [LAW 436.3](#) Aboriginal Law~~
- ~~• [LAW 443.3](#) Indigenous Peoples and the Criminal Process~~
- ~~• [LAW 447.3](#) Aboriginal Rights Moot~~
- ~~• [LAW 453.3](#) Aboriginal Law and Policy in Canada~~
- ~~• [LAW 473.3](#)~~
- ~~• [LAW 479.3](#)~~
- ~~• [LAW 496.3](#) Indigenous Nation Building Theory~~

Students must complete a minimum of **3 credit units** from the following list of Seminar Classes or equivalent\*, as approved by the Associate Dean, Academic. In some instances, the seminar class may meet more than one requirement.

- [LAW 305.3](#) Clinical Law
- [LAW 306.3](#) Law Foundation of Saskatchewan Chair Seminar.
- [LAW 309.3](#) Estey Chair in Business Law Seminar.
- [LAW 341.3](#) First Nations Economic Development
- [LAW 349.3](#) Housing Homelessness and the Law
- LAW 400.3

- [LAW 405.3](#) Advanced Criminal Law
- [LAW 406.3](#) Law and Culture
- [LAW 409.3](#) Rural and Regional Legal Seminar
- [LAW 413.3](#) Current Issues in Law Reform
- LAW 414.3
- [LAW 416.3](#) Elder Law
- [LAW 418.3](#) Sexual Assault
- [LAW 420.3](#) Current Issues in Insolvency
- LAW 422.3
- [LAW 424.3](#) Sports Law
- [LAW 426.3](#) Advanced Secured Transactions
- [LAW 431.3](#) Advanced Constitutional Law
- [LAW 432.3](#) Human Rights
- [LAW 433.3](#) Sallows Human Rights Seminar
- [LAW 435.3](#) Law and Economics
- [LAW 438.3](#) Economic Inequality Poverty and the Law
- LAW 442.3
- [LAW 443.3](#) Indigenous Peoples and the Criminal Process
- [LAW 446.3](#) Natural Resources Law
- [LAW 453.3](#) Aboriginal Law and Policy in Canada
- [LAW 458.3](#) Advanced Health Law
- [LAW 462.3](#) Cooperative Law
- [LAW 463.3](#) Fiduciary Obligations
- [LAW 465.3](#) Law Development and the International System
- [LAW 466.3](#) Youth Criminal Justice
- [LAW 468.3](#) Advanced Family Law

- LAW 473.3
- [LAW 474.3](#) Children and Law
- LAW 479.3
- [LAW 481.3](#) Business Regulation
- [LAW 482.3](#) Criminal Intensive Seminar
- LAW 485.3
- [LAW 486.3](#) Law and Psychiatry
- [LAW 488.3](#) Tax Policy
- [LAW 491.3](#) Clinical Law Seminar
- LAW 493.3
- LAW 494.3
- [LAW 496.3](#) Indigenous Nation Building Theory
- [LAW 497.3](#) Legal Ethics Clinical Seminar

\*Typically, other Special Topics courses ([LAW 498.3](#) Special Topics) as annually designated by the College of Law as meeting the upper-year Indigenous and/or seminar course requirements.

Remaining courses to complete the **90 credit units** are to be selected from upper-year LAW courses:

- [LAW — 300-Level, 400-Level](#) regularized courses

**Please note the following:**

- In special cases, a student may be given permission by the Associate Dean, Academic to undertake a program involving a load in excess of 15 credit units/term.
- Students may be permitted to take a maximum of 6 credit units offered by another USask college/department, during second and/or third year, for credit towards the JD. In order to be counted, the course(s) must be pre-approved by the Associate Dean, Academic and students must achieve a final grade of 60% or better. Applications are assessed from the standpoint of how the non-Law senior-level course contributes to the applicant's understanding of the law.

- Not all courses above are offered every academic year. Please refer to the College of Law's posted *Course information and program requirements* for the current/next year's offerings.

## **College of Nursing – January 2026 University Course Challenge**

The following correction has been approved by the College of Nursing Faculty Council, and is being submitted to University Course Challenge for final approval:

### **Correction - University Course Challenge, December 2025**

The changes in red were approved on December 31, 2025; however, they were subsequently revised by the college. The revisions are noted here in blue:

#### **NURS 221.3 — SP(144C)**

##### **Patient and Family Centered Care in Clinical Practice I**

Opportunities to demonstrate critical thinking skills in the performance of nursing interventions necessary for the maintenance of patient safety, comfort, and physiological integrity in clinical situations.

**Restriction(s):** Restricted to students in the College of Nursing who are registered in the B.S.N. program or the Post-Degree B.S.N. Option.

**Prerequisite(s) or Corequisite(s):** ~~NURS 201.3, NURS 203.3, NURS 220.3, PHAR 250.3, NURS 260.2, NURS 241.4, NURS 231.4, NURS 247.3, MCIM 223.3, NUR 246.3 and one of the following: NURS 208.3, BMSC 208.3, or PHSI 208.3.~~

**Prerequisite(s):** (NURS 206.3 **OR** NURS 260.2); **AND** (NURS 203.3 **OR** NURS 244.4); **AND** (NURS 220.3 **OR** NURS 231.4); **AND** NURS 241.4

**Note:** Post-Degree B.S.N. classes are offered in an open learning format with the same number of hours, but in alternate time frames. Costs in addition to tuition will apply to this course.

**Rationale:** Requiring the above as prerequisites rather than pre/co-requisites will ensure students have fully mastered foundational concepts before advancing, as concurrent enrollment would not provide sufficient preparation for its rigorous content.