



## Academic Programs Committee of Council

### University Course Challenge

**Scheduled posting: June, 2016**

The following types of curricular and program changes are approved by the University Course Challenge -- additions and deletions of courses, lower levels of study and program options; straightforward program changes; and changes to courses which affect another college.

**Contents include submissions for information and approval from the following colleges:**

College of Agriculture & Bioresources  
College of Education  
College of Engineering  
College of Graduate Studies & Research  
College of Nursing

**Approval:**      Date of circulation: June 15, 2016  
                            Date of effective approval if no challenge received: June 30, 2016

**Next scheduled posting:**

The next scheduled Challenge document posting will be August 17, 2016, with a submission deadline of **August 15, 2016**. 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 Registrarial Services and [amanda.storey@usask.ca](mailto:amanda.storey@usask.ca) in the Office of the University Secretary.

## **College of Agriculture & Bioresources –June 2016 University Course Challenge**

The following changes were approved by the College of Agriculture & Bioresources on April 20, 2016 and are being submitted to University Course Challenge for approval.

The purpose of this month's entry for the College of Agriculture and Bioresources is two-fold: to remove two Biological Engineering courses from the list of Restricted Electives for five of our programs, and; the removal of the lab from Food and Bioproduct Science (FABS) 366.3 and that course's move from being a Required Course to a Restricted Elective.

The courses, BLE 275.3 and BLE 309.3, were service courses taught by the Department of Biological Engineering for the College of Agriculture and Bioresources and have not been taught since the retirement of the faculty member in that department. With the changes to the departments and programs in the College of Engineering that eliminated this program, these courses are not likely to be offered in the immediate future. Therefore, to reflect this reality, the College of Agriculture and Bioresources is proposing the removal of those classes from all programs in the college. This includes: the Bachelor of Science in Agriculture majors of Agronomy, Animal Science and Environmental Science; the Restricted Electives in the Diploma in Agronomy, and; the Bachelor of Science in Renewable Resource Management programs; as well as the Horticulture Science Minor.

The change to the FABS 366.3 course reflects the changes in the science that surrounds this course and the ability to now teach the course without the need for the laboratory component. The instructors will be able to use in-class demonstrations to convey the same material and the program itself contains many courses with a laboratory component so the development of lab skills in the program will not be affected. The move from Required to Restricted Elective is to reflect that this major had more required courses than many of the other majors in the BSA program and increase the number of Restricted Electives available to students in the program.

### **Bachelor of Science in Agriculture (B.S.A.) - Agronomy**

#### **Year 1 - Term 1 (15 credit units)**

#### **Year 1 - Term 2 (15 credit units)**

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

#### **Years 3 and 4 (60 credit units)**

PLSC 335 and SLSC 312 must be taken in year 3; PLSC 401 and PLSC 417 must be taken in year 4.

#### **Requirements**

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

Choose 3 credit units from the following:

- ~~BLE 309.3~~
- [EVSC 430.3](#)
- [SLSC 232.3](#)
- [SLSC 313.3](#)
- [SLSC 322.3](#)
- [SLSC 343.3](#) or [SLSC 344.3](#)
- [SLSC 480.3](#)

Choose 3 credit units from the following:

- [AGRN 375.3](#)
- [AGRN 382.3](#)
- [ANSC 410.3](#)
- ~~BLE 275.3~~
- [PLSC 333.3](#)
- [PLSC 418.3](#)
- [PLSC 420.3](#)
- [PLSC 422.3](#)
- [PLSC 441.3](#)
- [PLSC 451.3](#)

Restricted Electives (18 credit units)

Open Electives

Diploma in Agronomy

Year 1 - Term 1 (12 credit units)

Year 1 - Term 2 (15 credit units)

Year 1 - Summer Term (3 credit units)

Year 2 - Term 1 (15 credit units)

- [PLSC 335.3](#)
- [RCM 300.3](#)
- [SLSC 312.3](#)

Choose 6 credit units from the following restricted electives:

- [AGRC 112.3](#)
- [BLE 261.3](#)
- ~~[BLE 275.3](#)~~
- ~~[BLE 309.3](#)~~
- [AREC 230.3](#)
- [AREC 251.3](#)
- [AREC 343.3](#)
- [AREC 347.3](#)
- [PLSC 213.3](#)
- [PLSC 214.3](#)
- [PLSC 220.3](#)
- [PLSC 234.3](#)
- [PLSC 235.3](#)
- [PLSC 311.3](#)
- [PLSC 330.3](#)
- [PLSC 333.3](#)
- [PLSC 340.3](#)
- [PLSC 345.3](#)
- [PLSC 408.3](#)
- [PLSC 418.3](#)
- [PLSC 420.3](#)
- [PLSC 445.3](#)
- [SLSC 232.3](#)
- [SLSC 343.3](#) or [SLSC 344.3](#)

### **Year 2 - Term 2 (15 credit units)**

- [AGRN 375.3](#)
- [PLSC 340.3](#) or [PLSC 345.3](#)

### **Choose 9 credit units from the following restricted electives:**

- [AGRC 112.3](#)
- [BLE 261.3](#)
- ~~[BLE 275.3](#)~~
- ~~[BLE 309.3](#)~~
- [AREC 230.3](#)
- [AREC 251.3](#)
- [AREC 343.3](#)
- [AREC 347.3](#)
- [PLSC 213.3](#)
- [PLSC 214.3](#)
- [PLSC 234.3](#)
- [PLSC 235.3](#)

- [PLSC 311.3](#)
- [PLSC 330.3](#)
- [PLSC 333.3](#)
- [PLSC 340.3](#)
- [PLSC 345.3](#)
- [PLSC 408.3](#)
- [PLSC 418.3](#)
- [PLSC 420.3](#)
- [PLSC 445.3](#)
- [SLSC 232.3](#)
- [SLSC 344.3](#) or [SLSC 343.3](#)

## **Bachelor of Science in Agriculture (B.S.A.) - Animal Science**

### **Year 1 - Term 1 (15 credit units)**

### **Year 1 - Term 2 (15 credit units)**

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

### **Years 3 & 4 (60 credit units)**

#### **Requirements**

#### **Restricted Electives (15 credit units)**

Choose 15 credit units from the following:

- [ANBI 320.3](#)
- [ANBI 360.3](#)
- [ANBI 375.3](#)
- [ANBI 411.3](#)
- [ANBI 420.3](#)
- [ANBI 470.3](#)
- [ANSC 298.3](#)
- [ANSC 301.3](#)
- [ANSC 398.3](#)
- [ANSC 494.3](#)
- [ANSC 498.3](#)
- [BIOC 310.3](#)
- [BIOC 311.3](#)
- [BIOC 436.3](#)
- [BIOL 222.3](#)

- [BIOL 226.3](#)
- [BIOL 316.3](#)
- [BIOL 424.3](#)
- [BIOL 455.3](#)
- [BIOL 472.3](#)
- [BLE 205.3](#)
- [BLE 303.3](#)
- [BLE 307.3](#)
- ~~[BLE 309.3](#)~~
- [AREC 320.3](#)
- [AREC 343.3](#)
- [COMM 101.3](#)
- [COMM 105.3](#)
- [COMM 201.3](#)
- [COMM 204.3](#)
- [COMM 304.3](#)
- [COMM 404.3](#)
- [FABS 110.3](#)
- [FABS 325.3](#)
- [FABS 450.3](#)
- [FABS 457.3](#)
- [PLSC 213.3](#)
- [PLSC 405.3](#)
- [PLSC 418.3](#)
- [PLSC 420.3](#)
- [PLSC 422.3](#)
- [PLSC 423.3](#)
- [VBMS 314.3](#)
- [VLAC 411.3](#)
- [VTPA 412.3](#)
- or courses approved by an Animal Science program advisor

**Open Electives (18 credit units)**

**Bachelor of Science in Agriculture (B.S.A.) - Environmental Science**

**Minimum Requirements for Degree (120 credit units)**

**Year 1 - Term 1 (15 credit units)**

**Year 1 - Term 2 (15 credit units)**

**Year 2 (30 credit units)**

**Years 3 & 4 (60 credit units)**

**Requirements**

- [EVSC 371.3](#) or [GEOG 222.3](#)
- [ENVS 401.3](#) or [EVSC 485.3](#)
- [RCM 300.3](#)

**Choose 3 credit units of Environmental Policy from the following:**

- [AREC 330.3](#)
- [ECON 275.3](#)
- [ECON 277.3](#)
- [GEOG 280.3](#)

**Choose 3 credit units of Environmental Risk Assessment from the following:**

- [ENVE 481.3](#)
- [GEOG 386.3](#)
- [TOX 321.3](#)

**Choose 6 credit units of Environmental Quality from the following:**

- ~~[BLE 309.3](#)~~
- [CHEM 375.3](#)
- [EVSC 420.3](#)
- [EVSC 421.3](#)
- [EVSC 430.3](#)
- [GEOG 225.3](#)
- [GEOL 229.3](#)
- [GEOG 325.3](#)

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

- [EVSC 380.3](#)
- [SLSC 480.3](#)

**Choose 6 credit units of Agriculture and the Environment from the following:**

- [ANBI 375.3](#)
- [ENVE 432.3](#)
- [PLSC 201.3](#) or [PLSC 222.3](#)
- [PLSC 401.3](#)

- [PLSC 422.3](#)
- [PLSC 425.3](#)
- [SLSC 312.3](#)

Choose 6 credit units from the following:

- [SLSC 232.3](#)
- [SLSC 313.3](#)
- [SLSC 322.3](#)
- [SLSC 343.3](#)

[Restricted Electives \(12 credit units\)](#)

[Open Electives](#)

[Bachelor of Science in Renewable Resource Management \[B.Sc.\(RRM\)\]](#)

[Minimum Requirements for Degree \(120 credit units\)](#)

[Year 1 \(30 credit units\)](#)

[Year 2 \(30 credit units\)](#)

[Year 3 \(30 credit units\)](#)

[Year 4 \(30 credit units\)](#)

[Requirements](#)

[Restricted Electives](#)

Choose 21 credit units of restricted electives from the following, depending on area of interest:

**Aboriginal Land Management**

- [ANTH 111.3](#)
- [ANTH 224.3](#)
- [ANTH 329.3](#)
- [COMM 347.3](#)
- [GEOG 381.3](#)
- [GEOG 462.3](#)
- [HIST 170.6](#)
- [LAW 436.3](#)
- [LAW 437.3](#)

**Ecology**



- [ANBI 375.3](#)
- [ANBI 420.3](#)
- [BIOL 323.3](#)
- [BIOL 424.3](#)
- [EVSC 380.3](#)
- [EVSC 430.3](#)
- [FABS 430.3](#)
- [GEOG 371.3](#)
- [PLSC 412.3](#)
- [PLSC 413.3](#)
- [PLSC 418.3](#)
- [PLSC 422.3](#)
- [PLSC 423.3](#)
- [PLSC 425.3](#)

#### **Geological Sciences**

- [GEOLOG 121.3](#)
- [GEOLOG 312.3](#)
- [GEOLOG 330.3](#)

#### **Northern Studies**

- [GEOG 351.3](#)
- [NRTH 101.3](#)
- [NRTH 312.3](#)
- [NRTH 321.3](#)
- [NRTH 322.3](#)
- [NRTH 331.3](#)
- [NRTH 332.3](#)

#### **Physical Geography**

- [GEOG 225.3](#)
- [GEOG 233.3](#)
- [GEOG 235.3](#)
- [GEOG 271.3](#)
- [GEOG 280.3](#)
- [GEOG 323.3](#)
- [GEOG 328.3](#)
- [GEOG 332.3](#)
- [GEOG 351.3](#)
- [GEOG 371.3](#)

#### **Policy**

- [AGRC 211.3](#)
- [AREC 342.3](#)
- [AREC 432.3](#)
- [AREC 434.3](#)
- [AREC 451.3](#)
- [COMM 201.3](#)
- [ECON 231.3](#)
- [ECON 347.3](#)
- [GEOG 385.3](#)
- [POLS 111.3](#) or [POLS 112.3](#)
- [POLS 225.3](#)
- [POLS 226.3](#)
- [POLS 326.3](#)
- [POLS 328.3](#)
- [POLS 425.3](#)
- [PHIL 226.3](#)

#### **Resource Economics Policy**

- [AREC 330.3](#)
- [AREC 430.3](#)
- [AREC 315.3](#)
- [ECON 211.3](#)
- [ECON 275.3](#)
- [ECON 277.3](#)

#### **Soil Science**

- [EVSC 220.3](#)
- [SLSC 312.3](#)
- [SLSC 313.3](#)
- [SLSC 322.3](#)
- [SLSC 343.3](#)
- [SLSC 460.3](#)
- [SLSC 480.3](#)

#### **Techniques**

- [ENVE 481.3](#)
- [GEOG 323.3](#)
- [GEOG 385.3](#)
- [GEOG 386.3](#)

#### **Water Science**

- [BIOL 412.3](#)
- [BIOL 475.3](#)
- ~~[BLE 309.3](#)~~
- [CHEM 375.3](#)
- [ENVE 432.3](#)
- [FABS 212.3](#) OR [MCIM 214.3](#) OR [BMSC 210.3](#)
- [FABS 360.3](#)
- [FABS 430.3](#)
- [GEOG 225.3](#)
- [GEOG 328.3](#)
- [TOX 301.3](#)
- [TOX 321.3](#)

### Horticulture Science Minor

#### Requirements

- [PLSC 220.3](#)

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

- [PLSC 235.3](#)
- [PLSC 330.3](#)
- [PLSC 333.3](#)
- [PLSC 335.3](#)
- [PLSC 435.3](#)
- [PLSC 441.3](#)
- [PLSC 451.3](#)
- [PLSC 461.3](#)
- [PLSC 470.3](#)

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

- [BIOL 345.3](#)
- ~~[BLE 309.3](#)~~
- [PLSC 213.3](#)
- [PLSC 311.3](#)
- [PLSC 340.3](#)
- [PLSC 423.3](#)
- [PLSC 433.3](#)
- [SLSC 240.3](#)
- courses not taken from the required course choices

## Bachelor of Science in Agriculture (B.S.A.) - Food and Bioproduct Sciences

### Year 1 (30 credit units)

### Year 2 (30 credit units)

### Year 3 and 4 (60 credit units)

#### Requirements

- [FABS 315.3](#)
- [FABS 325.3](#)
- [FABS 334.3](#)
- [FABS 345.3](#)
- ~~[FABS 366.3](#)~~
- [FABS 417.3](#)
- [FABS 452.3](#)
- [FABS 492.3](#) or [FABS 494.6](#) (3 credit units of [FABS 494.6](#) count as restricted electives)
- [BLE 303.3](#)
- [COMM 204.3](#) or [AREC 230.3](#) or [ENT 210.3](#)

#### Restricted Electives (18 21 credit units)

To fulfill this requirement, students can choose courses for a minor or choose from the following selection of courses in consultation with an advisor:

- [BIOC 300.3](#)
- [BMSC 240.3](#)
- [AREC 292.3](#)
- [CHEM 115.3](#)
- [CHEM 221.3](#)
- [CHEM 231.3](#)
- [CHEM 242.3](#)
- [CHEM 255.3](#)
- [FABS 298.3](#)
- [FABS 323.3](#)
- [FABS 360.3](#)
- [FABS 362.3](#)
- ~~[FABS 366.3](#)~~
- [FABS 371.3](#)
- [FABS 398.3](#)
- [FABS 401.3](#)
- [FABS 411.3](#)
- [FABS 430.3](#)

- [FABS 432.3](#)
- [FABS 436.3](#)
- [FABS 450.3](#)
- [FABS 457.3](#)
- [FABS 460.3](#)
- [FABS 474.3](#)
- [FABS 486.3](#)
- [FABS 493.3](#)
- [FABS 494.6](#)
- [FABS 498.3](#)
- [NUTR 310.3](#)
- [NUTR 322.3](#)
- [PLSC 420.3](#)

#### Open Electives

Choose 12 credit units from the following:

- open electives

#### **Items for Information**

##### **FABS 366.3 — 2(3L-2P)**

Physicochemical Properties of Food Macromolecules

Provides insight into the basic structure-function relationships of lipids, proteins and polysaccharides in complex systems. The physicochemical, i.e. functional, properties of food and bioproducts will be emphasized.

**Prerequisite(s):** FABS 315 (formerly FAMS 415) or permission of the instructor 2016

#### **Correction to ASKI 201.3**

Please note the following correction to **ASKI 201.3**, as approved by APC with the new Kanawayihetaytan Askiy Certificate, November, 2015:

Restriction(s): Only open to students in the Kanawayihetaytan Askiy program.

Prerequisite(s): ASKI 101, 102, ~~103~~, 104, 105, and INDG 107 or permission of the department.

**Prerequisite or Corequisite(s): ASKI 103.**

Note: Course instruction is blended with face-to-face instruction and web supported home study. Students with credit for IPRM 210 will not receive credit for this course.

**Rationale:** ASKI 201 requires that students complete ASKI 103 as a pre/corequisite, rather than a prerequisite, as originally indicated.

## **College of Education, June 2016 University Course Challenge Proposal:**

The following changes were approved by the College of Education on June 3, 2016 and are being submitted to University Course Challenge for approval.

### **New Course Proposals:**

#### **EFDT 421.3 - Experiencing and Examining Metis and First Nations Traditions and World Views (39+ hours; Cultural camps and cultural workshops)**

**Description:** This course will examine the Metis and First Nations Traditions and World Views. Students will participate in the oral traditions, cultural ceremonies and practices, in natural settings through lived experience, engaging with Metis and First Nations Elders and knowledge keepers, learning appropriate protocols for each elder and knowledge keeper. Students will learn, through workshops and presentations, how to appropriately incorporate Metis and First Nations content into K-12 Curriculum.

**Prerequisites:** INDG 107.3, INDG 280.6, INDG electives .6 (15 credit units in Indigenous Studies)

**Co-requisites:** Students will have attended three fall cultural camps (9 days), 2 spring cultural camps (4 days), and approximately 13 cultural workshops (20 hours).

**Rationale:** As Metis and First Nations students enroll in an Aboriginal Teacher Education Program, it is important that their program of study reflect and validate various ways of knowing including Aboriginal World Views. Aboriginal students enrolled in a TEP program should be able to see their culture reflected in their program of study and should be encouraged to expand and explore their cultural knowledge and identity in a nurturing, culturally affirming environment. This course relies solely on traditional wisdom as communicated through the oral tradition and the Elders who are recognized as the true knowledge keepers within Indigenous Worldview. Students will expand their awareness of traditional wisdom and knowledge transmission from within a cultural perspective and will develop a deep understanding of how this knowledge needs to be approached and transmitted. In short, they will come to a concrete understanding of Indigenous educational methodologies and how to respectfully deliver curriculum content to their students.

#### **ECUR 372.3 - Children's Literature in the Classroom Grades 4-8 (3 Lecture hours/week)**

**Description:** An introduction to literature for children from grades 4 through 8 followed by an exploration of ways to share this literature across the curriculum with an emphasis on Canadian content. Topics include the history of Canadian children's literature; genres and forms; trends and issues; the development of criteria for evaluating and selecting books; and ideas for extending the literary experience through art drama, music and writing.

**Restriction:** Restricted to Year 3 and 4 students in the B.Ed. program, or with departmental approval.

**Rationale:** This is a valued course that was allowed to go moribund during transition years between old and new programs; the current revision is almost identical to the original course, with updated research connections and language, as well as a new number to avoid duplication with an Education ETAD 476.3

course. Although no specific course prerequisites are required for this course, the level of understanding required to complete the course is best reflected by a senior-level number.



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**INTEROFFICE MEMORANDUM**

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**TO:** MS. SEANINE WARRINGTON  
COORDINATOR OF ACADEMIC PROGRAMS & CATALOGUE, SESD

**FROM:** MR. CHRISTOPHER MARTIN  
ACADEMIC PROGRAMS COORDINATOR, COLLEGE OF ENGINEERING

**SUBJECT:** **UNIVERSITY COURSE CHALLENGE – JUNE 2016**

**DATE:** JUNE 13, 2016

**CC:** DR. AARON PHOENIX  
ASSOCIATE DEAN ACADEMIC, COLLEGE OF ENGINEERING

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Ms. Seanine Warrington:

On behalf of the College of Engineering, I am writing to inform you that the attached curricular revisions were approved by our college-level Undergraduate Academic Programs Committee on June 2, 2016 and are now submitted to the University Course Challenge for review and approval.

Should any members of the university community have any questions or concerns regarding the proposed changes, please do not hesitate to redirect such inquiries to me directly.

Sincerely,

Christopher Martin, BBA.  
Academic Programs Coordinator  
College of Engineering  
Phone: (306) 966-3201

**UNIVERSITY COURSE CHALLENGE  
JUNE 2016 SUBMISSION**

**Prerequisite Changes**

Motion: To change the prerequisite of GEOE 315: Rock Mechanics from "Prerequisite(s): CE 328 and GEOE 218" to: Prerequisite(s): (CE 328 and GEOE 218) or (PHYS 125 and GEOL 258)"

Motion: To change the prerequisite of EE 265: Discrete Time Signals and Systems from "Prerequisite: MATH 123.3 and MATH 124.3 Prerequisite or Corequisite: CMPT 116.3" to "Prerequisite: MATH 123.3 and MATH 124.3 Prerequisite or Corequisite: CMPT 116.3 or CMPT 141.3"

## College of Graduate Studies and Research (CGSR)

The curricular changes listed below have been approved by the College of Graduate Studies and Research on May 3, 2016 and are submitted to the University Course Challenge for approval.

### University Course Challenge – June 2016

#### Course Deletions

##### **ANSC 820.3 — 1(3L)**

Energetics and Micronutrient Nutrition

Current information on the metabolism of individual energy components, overall energy requirements and the metabolism of vitamins and minerals in animal and human nutrition.

Prerequisite(s): BIOC 200; or equivalent.

Note: Offered in alternate years.

##### **ANSC 800.3 (moribund)**

Advanced Protein and Amino Acid Nutrition

#### Program Modifications:

##### **Vaccinology**

#### [Doctor of Philosophy \(Ph.D.\) - Non-Direct Entry](#)

#### [Admission Requirements](#)

#### [Degree Requirements](#)

Students must maintain continuous registration in the 996 course.

- [GSR 960.0](#)
- [GSR 961.0](#) if research involves human subjects
- [GSR 962.0](#) if research involves animal subjects
- a minimum of ~~12~~3 credit units of graduate courses including:
  - [VACC 801.3](#)
  - [VACC 990.0](#)
  - [VACC 996.0](#)
- oral comprehensive examination

Rationale: When the Vaccinology graduate programs were introduced, the intention was that students entering the PhD program would be required to complete 3 credit units of coursework. The information was not represented well in the original proposal and is now being corrected.

Contact: Kelly Clement ([Kelly.clement@usask.ca](mailto:Kelly.clement@usask.ca))

## For Information

Course modification

**SOC 802.3 — 1/2(3S) or 1&2(1.5S)**

Advanced Seminar in Sociology of Agriculture and Food

~~Theoretical and research approaches to the political and social economy of agriculture. Emphasis is given to contemporary works on agro-industrial reorganization, agro-food technology, sustainability, state intervention, international trade, aid, and agrarian reform.~~ Sociological and related approaches to the study of agro-food systems including contemporary research on food security, diets, agro-industrial restructuring, science and knowledge politics, land tenure, labour regimes, agricultural development and sustainability, farm organizations, and food movements. Attention is given to diverse research methodologies and analytical frameworks.

## College of Nursing –June 2016 University Course Challenge

The following changes were approved by the College of Nursing on June 8, 2016 and are being submitted to University Course Challenge for approval.

### Minor Program Revisions:

#### **Bachelor of Science in Nursing (B.S.N.) (132 credit units)**

#### **Pre-Professional Year 1 (30 credit units)**

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#### **Registration**

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#### **Register for the following courses (or their equivalents) (21 credit units):**

- 3 credit units of English: [ENG 110.6](#) or [ENG 111.3](#) or [ENG 112.3](#) or [ENG 113.3](#) or [ENG 114.3](#) or **ENG 120.3** or equivalent
- 3 credit units of Indigenous Studies: INDG 100- 400 level or equivalent or the University of the Arctic Courses [BCS 321.3](#) or [BCS 322.3](#) or equivalent
- 3 credit units of Psychology: [PSY 121.3](#) ([PSY 100.3](#) or [PSY 110.6](#)) or equivalent
- [CHEM 112.3](#) or equivalent
- [BIOL 120.3](#) or equivalent
- [STAT 244.3](#) or equivalent. Choose from: [STAT 244.3](#); [STAT 245.3](#); [STAT 246.3](#); [PLSC 214.3](#); [COMM 104.3](#) + [COMM 207.3](#); [PSY 233.3](#) + [PSY 234.3](#); [ECON 204.6](#); [GEOG 302.3](#); [SOC 225.3](#) + [SOC 325.3](#); [PSY 233.3](#) + [COMM 207.3](#)
- [NUTR 120.3](#) or equivalent \*pre-existing Nutrition credit must have been obtained within the past 10 years

#### **Social Science Requirement (3 credit units)**

Social Sciences include any 100-400 level of the following:

- [100-Level, 200-Level, 300-Level or 400-Level ANTH Courses](#)
- [100-Level, 200-Level, 300-Level or 400-Level ARCH Courses](#)
- [100-Level, 200-Level, 300-Level or 400-Level ECON Courses](#)
- [100-Level, 200-Level, 300-Level or 400-Level INDG Courses](#)
- [100-Level, 200-Level, 300-Level or 400-Level LING Courses](#)
- [100-Level, 200-Level, 300-Level or 400-Level POLS Courses](#)
- [100-Level, 200-Level, 300-Level or 400-Level PSY Courses](#)
- [100-Level, 200-Level, 300-Level or 400-Level SOC Courses](#)

- [100-Level, 200-Level, 300-Level or 400-Level WGST Courses](#)

Students are encouraged to choose a social science in an area of interest to them

### **Electives (6 credit units)**

Electives provide students with choice to customize their program. Students are encouraged to take courses that interest them in areas that meet the open elective credit requirements. Some suggested elective courses include: Kinesiology, Women's and Gender Studies, Anatomy, ~~and~~ Medical Terminology **and Interdisciplinary Studies:**

- [CLAS 103.3](#)
- [100-Level, 200-Level, 300-Level or 400-Level INTS Courses](#)
- [100-Level, 200-Level, 300-Level or 400-Level KIN Courses](#)
- [100-Level, 200-Level, 300-Level or 400-Level WGST Courses](#)

**Rationale:** The College of Arts and Science created these new courses (ENG 120.3 & INTS 103.3). The College of Nursing feels they are appropriate for the BSN program.

### **Program Clarification:**

#### **B.S.N. and PDBSN**

The College of Nursing accepts the following courses to meet the MCIM 223 requirement in the BSN and PDBSN program (MCIM 223 is an admission requirement for the PDBSN):

#### **Nursing Year 2 (36 credit units)**

##### **Term 1 (15 credit units)**

- [MCIM 223.3](#)\*
- [PHSI 208.6](#) (over Term 1 and 2)\*\*
- [NURS 200.3](#)
- [NURS 202.3](#)
- [NURS 204.3](#)
- \*Students who have taken other courses that meet the requirements for [MCIM 223.3](#) and [PHSI 208.6](#) must have a minimum weighted average of 60% and the course(s) must be less than ten years old from the time of admission.
- Please note: The [MCIM 223.3](#) requirement can be met by the following courses: [MCIM 224.3](#); [MCIM 214.3](#); [MICR 214.3](#); [BMSC 210.3](#); [FABS 212.3 \(formerly FAMS 212\)](#)

## Minor Course Revisions

### NURS 220: Pre/Corequisite change:

That the prerequisites for NURS 220.3 be altered to accommodate the approved year 2 curricular revision, specifically to remove NURS 205 as a prerequisite for NURS 220 and change all other prerequisites to pre/co-requisites. Changes are proposed as follows:

**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 200, NURS 201, NURS 202, NURS 203, NURS 204, ~~NURS 205~~, PHAR 250, PHSI 208, MCIM 223.

**Note:** Students in the Post-Degree B.S.N. Option can register in NURS 220 without having received credit for NURS 201 as a prerequisite. These students will be required to complete NURS 201 later in the program. Students will be required to pay a supplemental software access fee. Please contact the College of Nursing for further information.