

University of New Brunswick

New Student - Academic Calendar

2021 Winter (21/WI)

For

Bachelor of Arts

&

Certificate in General Studies

21/WI

List **ALL** your course choices like this example and then select the days and times.
ENGL 1001 is offered at 2 different times:

323284 ENGL 1001 SJ01B TTh 8:30am - 10:50am

330702 ENGL 1001 SJ04B TTh 2:00pm - 3:50pm

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Use this page for your determining your courses and schedule for each term.

UNIVERSITY OF NEW BRUNSWICK - Calendar of Academic Dates for 2021 Winter

Classes Start Monday, January 11, 2021 | End Thursday, April 15, 2021 | 61 Teaching Days

MONTH	DAY	DATE	EVENT
January 2021	Monday	11	Start of classes for both campuses
	Monday – Friday	11 - 15	All courses will be delivered using alternate delivery methods.
	Friday	15	Last day for payment of Winter term fees for new students Last day for payment of University fees for full-time students paying by installments.
	Friday	22	Last day for adding Winter Term courses. Winter Term courses dropped up to and including this date are not shown on academic transcript. After this date a notation of "W" (withdraw no academic penalty) will be shown on the academic transcript. Students may drop and add courses up to the last day to add for the term without being charged a pro-rated fee. Courses dropped after the last day to add classes will be subject to pro-rated tuition fees from the first week of classes up to the withdrawal date shown on the student academic record.
	Friday	29	Last day to opt-out of Student Union Health and Dental Plan for those students who entered in January 2021. Last day to be granted an exemption from the International Health Insurance Plan for those students who entered in January 2021.
February 2021	Monday	15	NB Family Day - University Holiday - no classes*
	Tuesday	23	Last day to withdraw from Winter Term courses with pro-rated refund
March 2021	Monday-Friday	1-5	Winter Term break – no classes*
	Monday	15	Last day to withdraw from Winter term courses without academic penalty. A grade of "W" (withdrawn) will be shown on the academic record. After this date a notation of WF (withdraw fail) will apply.
	Wednesday	31	Last day in Winter term to hold class tests (no class tests to be held during the last 10 teaching days of the term)
April 2021	Friday – Monday	2-5	Easter – University Holiday – no classes*
	Thursday	15	Last day of Winter Term classes (61 teaching days)
	Friday	16	Reading Day - no classes, tests, or assignments scheduled
	Saturday	17	Final Examinations begin
	Tuesday	27	Final Examinations end (9 days)

* Except for essential services, most university offices will be closed on the dates indicated as "University Holiday". Essential functions, for example, Security, Heating Plant and the Residences will be staffed and operational. Emergency maintenance may be arranged through the Security Department. A few department and facilities such as the libraries, computer labs, Financial Services, Registrar's Offices may offer some services on certain holidays. Those wishing to use such services on a holiday are advised to check with the specific department about operations for that day.

FACULTY OF ARTS...Location, location, location...

The Dean of Arts Office

Hazen Hall, Room 201

(506) 648-5560

Dean: Dr. Heidi MacDonald (heidi.macdonald@unb.ca)

Administrative Coordinator: Julia Bachman (julia.bachman@unb.ca)

Academic Advising Office

Oland Hall Ground Floor, Room 12

(506) 648-5722

New, First and Second Year Student Advisor: Tanya L. Pitt (sjadvising@unb.ca)

THE DEPARTMENTS

Department of Humanities & Languages

Hazen Hall first Floor, Room 100

(506) 648-5645

General Office: humlang@unb.ca

Course offered in English, French, Humanities, Linguistics, Philosophy, and Spanish

Department of Social Science

Hazen Hall Second Floor, Room 206

(506) 648-5590

General Office: downes@unb.ca

Courses offered in Communication Studies and Sociology

Department of History & Politics

Hazen Hall Third Floor, Room 325

(506) 648-5600

General Office: dlindsay@unb.ca

Courses offered in Classics, Greek, History, Latin, and Politics

Education

Hazen Hall Second Floor, Room 206

(506) 648-5590

General Office: educsj@unb.ca

Concurrent Bachelor of Arts/Bachelor of Education (Early Years Education)

FACULTY OF ARTS...Offerings

Discipline	Honours	Major	Double Major	Minor	Certificate
Biology (BIOL)		✓		✓	
Business (BA) Offered in cooperation with the Faculty of Business				✓	
Communication Studies (COMS)		✓	✓	✓	
Comparative Literature (WLIT)				✓	
Computer Science (CS) Offered in cooperation with the Faculty of Science, Applied Science, and Engineering				✓	
Criminal Justice				✓	
Economics (ECON)	✓	✓	✓	✓	✓
Education (ED)	<i>Concurrent Degree Program with Bachelor of Arts</i>				
English (ENGL)	✓	✓	✓	✓	
French (FR)		✓	✓	✓	✓
Gender Studies (GEND)				✓	✓
Gerontology Multi-Disciplinary Study of Aging				✓	
Health Sciences (HSCI) Offered in cooperation with the Faculty of Science, Applied Science, and Engineering				✓	
History (HIST)	✓	✓	✓	✓	
Linguistics (LING)				✓	
Mathematics (MATH)		✓		✓	✓
Philosophy (PHIL)		✓	✓	✓	
Politics (POLS)	✓	✓	✓	✓	
Psychology (PSYC)	✓	✓	✓	✓	
Social Media					✓
Sociology (SOCI)	✓	✓	✓	Potentially Starting 2021-2022	
Statistics (STAT)		✓		✓	

Course Descriptions

ABRG 1002 Introduction to Indigenous Studies 3ch

A multidisciplinary approach to the history and cultures of Indigenous Peoples that focuses on interactions with European newcomers and on the challenges faced by First Nations. ABRG 1002 will examine topics such as economics (trade and resource/land use) and religion (efforts by church and state to Christianize Indigenous People), as well as culture defined anthropologically (Indigenous principles and practices versus those imposed by the Canadian state) and Culture (art and oral/ written literatures for example) within the context of colonialism—both historical and contemporary. Decolonization will also be studied, particularly as it pertains to governance and territorial rights, health and community, language and education.

Prerequisite: None

BIOL 1202 Introductory Marine Science 3ch

An introduction to the physical, chemical, and biological aspects of marine environments. Marine management issues and laws will be discussed. Prerequisite: None

BIOL 1205 Biological Principles, Part II 3ch

Considers the chemistry of life, maintenance of cells and organisms, energy utilization, genetic information, reproductive continuity and mechanisms of evolution.

Prerequisite: BIOL 1105 with a C or better.

Note: This course is designed for science students or other students planning a major in Biology.

BIOL 1302 Introduction to Environmental Biology 3ch

Introduction to issues in environmental biology, including ecosystem health, sustainable development, environmental law, multi-stakeholder decision-making, etc. The course will use a case study method to examine local and global effects of human activity on the earth's ecology and human society, focusing on environmental concerns of coastal regions. Prerequisite: None

BIOL 1412 Anatomy & Physiology II 3ch

A continuation of BIOL 1411, basic concepts in human anatomy and physiology, with an emphasis on the normal condition. **NOTE:** Nursing students will not get credit for BIOL 1412.

Prerequisite: BIOL 1411 or BIOL 1441.

BA 1501 How Business Works (Introduction to Business) 3ch

Introduces the fundamentals of business management theories and practices. Topics include accounting, financial management, human resources management, marketing, operations and information management, and special topics. These areas will be examined in both a profit and non-profit context. Students who wish to enroll in this course must do so prior to completing 30 credit hours of Business (BA) courses.

Prerequisite: None

CHEM 1072 General Chemistry II 3ch

A continuation of CHEM 1041. Topics covered include gas laws & kinetic theory; oxidation & reduction - oxidation numbers, balancing redox equations; equilibria - equilibrium constant K, Le Chatelier's Principle, homo- and heterogeneous equilibria; acid-base equilibria - weak acids & bases, pH, common ion effect, buffers, solubility, selective precipitation; thermodynamics - entropy

CHEM 1072 Continued

& free energy; electrochemistry - electrode potentials, galvanic & electrolytic cells, quantitative aspects.

Prerequisite: CHEM 1041. **Corequisite: MATH 1001 or MATH 1003.**

CHEM 1872 General Physical and Inorganic Chemistry

3ch

Intended primarily for Engineering students who require an introduction to physical and inorganic chemistry. This course may cover thermochemistry, chemical bonding & molecular structure, gases, intermolecular forces & modern materials, chemical equilibria (acid & base, buffer & solubility), chemical kinetics, chemical thermodynamics, electrochemistry, and nuclear chemistry. Prerequisite: Grade 12 Chemistry (70%), or CHEM 1041, or CHEM 1831 minimum grade of B.

CLAS 1501 Greek Myth and Religion

3ch

An introduction to the divine and heroic myths and to the religion of the Greek world. There will also be consideration of the various approaches to the interpretation of myths. Prerequisite: None

CLAS 2603 Ancient History: The Rise of Christianity

3ch

The history of the early Christian church from its beginnings in Galilee and Judea to Constantine's formal embrace of Christianity in the fourth century. Prerequisites: Either 10 term-courses or five term-courses, including one term-course in HIST or CLAS.

COMS 2001 Transformations in Media

3ch

This course will explore the nature and evolution of media since the development of the Internet. The course will provide students with a framework for thinking about media institutions and technologies. Prerequisite: None

CS 1083 Introduction to Computer Programming II (in Java)

4ch

Continues CS 1073 focusing on problem analysis, algorithm design, program structure and readability. Covers recursion, sorting and searching, data abstraction, encapsulation, inheritance, polymorphism, simple data structures and files, testing and debugging.

Prerequisite: CS 1073 with a "C" or better, and Pre-calc 12A and Pre-calc 12B, or MATH 1863, or permission of the instructor.

ECON 1013 Introduction to Microeconomics

3ch

Concerned with how modern mixed economies operate. Behaviour of consumers and business firms. Theory of the firm, production, costs and market structures, and distribution. Prerequisite: None

ECON 1023 Introduction to Macroeconomics

3ch

Concerned with the causes of unemployment and inflation, the determination of total output, investment, and interest rates. Stabilization policies, exchange rates and balance of payments. Prerequisite: None

ENGL 1001 Introduction to the Study of Literature

3ch

An introduction to the principles of literary analysis. Prerequisite: None

ENGL 2001 Introduction to Poetry**3ch**

An introduction to poetic forms, language and theme within an historical context. Students will be encouraged to participate in the critical analysis of the poems in the course. There will be a special emphasis on written assignments. Prerequisite: None

ENGL 2003 Introduction to Prose**3ch**

An introduction to the critical analysis of prose - short stories, novellas, novels - within an historical context. There will be a special emphasis on written assignments. Prerequisite: None

ENGL 2102 Literature in English II**3ch**

A survey of literature in English from 1800 to the present. Prerequisite: None

FR 1204 Communicating in French II**3ch**

Continuation of FR 1203. Develops and explores language communication and culture differences. Prerequisite: FR 1203. NOTE: Students who are francophone, coming from immersion schools, or with credit for any one of FR 1304, 2203, 2204, 2304, 3203, or 3204 cannot take this course for credit.

FR 2204 Communicating in French IV**3ch**

Designed to improve French communication skills by strengthening oral and written expression. Conversation on varied of topics and practice of different writing styles is supported by grammatical background and a review of sentence building rules.

Prerequisites: FR 2203 or equivalent, or permission of the instructor.

NOTE: Students who are francophone, coming from immersion schools or with credit for any of FR 1304, 2304, 3203, or 3204 cannot take this course for credit.

FR 2304 French for Immersion Students II**3ch**

Second half of a course designed to meet the particular needs of students coming from immersion schools. As a continuation of FR 1304, this course provides a systematic review of French grammar. Graduates of high schools where French is the first language of instruction must register for this course.

Prerequisite: FR 1304, or permission of the instructor. NOTE: Students with credit for any one of FR 1203, 1204, 2203, 2204 cannot take this course for credit.

GEOL 1044 The Earth: Its Origin and Evolution**5ch**

Basic geological concepts, geological time, material of the earth's crust, igneous, sedimentary and metamorphic rocks, earthquakes, evolution of continents and ocean basins, sea-floor spreading and plate tectonics, coastlines. Prerequisite: None. NOTE: Course has a mandatory weekly 3-hour lab.

GGE 1001 Introduction to Geodesy and Geomatics**5ch**

Introductory geodesy and geomatics. Plane surveying techniques. Creation of topographic plans from electronic total stations. Non ground-based positioning methods including LiDAR and GPS. Remote sensing imagery. Introductory uncertainty & estimations of theory. Applications of Geographic Information Systems. Answering spatial questions using software.

Prerequisite: Seek permission from Professor Perry (perrys@unb.ca) who teaches this course.

HIST 1101 European Experience**3ch**

The course will introduce students to the history of continental Europe and the goals and methods of historical studies. A flexible set of lectures, discussion periods and assignments will explore, social, cultural, economic, and political issues illustrative of a wide range of European experiences, as well as the central role of this continent in the shaping of our contemporary world. Prerequisite: None

HIST 2102 Europe & the World after 1800**3ch**

A survey of important historical events in the modern era. Completion of HIST 2101 is recommended but not required. Prerequisite: Suitable for students from any discipline who have completed at least ten term-courses, or at least five term-courses including one term-course in History.

HSCI 2001 Introduction to Health**3ch**

Introduces the concept of health and its multidimensional nature. Examines health and its determinants, including those policy decisions that shape it. Draws from the contributions of the behavioural, physical and social sciences and the economic and political processes that influence health. Introduces the Canadian Health Care system and compares it to those utilized in other developed countries. Considers interdisciplinary aspects of health. Prerequisite: None.

HTM 1103 Introduction to Tourism**3ch**

This course is designed to acquaint students with the broad topic of tourism. Emphasis is placed on the socio-cultural, environmental and economic impacts of tourism. In addition, the course focuses on the interdisciplinary nature of tourism, with pertinent elements drawn from business, economics, sociology, psychology, recreation and geography. Prerequisite: None

HUM 1021 Effective Writing I**3ch**

Examines various aspects of effective writing in English including vocabulary, sentence structure, organization of material, and essays of a descriptive, comparative, expository, critical and argumentative nature. Includes numerous written exercises.

HUM 2021 Effective Writing II**3ch**

This course develops academic skills in writing and research and focuses on how critical analysis is used across the disciplines. Students will be introduced to methods of appraising and critiquing academic materials, developing skills in supporting a scholarly argument, and understanding ethical issues in research and writing. Prerequisite: HUM 1021.

LAT 1002 Introductory Latin II**3ch**

A continuation of LAT 1001.

LING 2101 Linguistics I (ONLINE delivered in D2L in 21/WI)**3ch**

Basic concepts of syntax, semantics, language acquisition and computer applications of language. Prerequisite: None.

LING 2202 Linguistics II (ONLINE delivered in D2L in 21/WI)**3ch**

Basic concepts of phonetics, phonology, morphology, language change and language variation. Prerequisite: None.

MATH 1001 Calculus for Life Sciences**3ch**

Functions, limits, continuity, the concept of derivative, basic rules of differentiation. Derivatives of polynomials, exponential, logarithmic and trigonometric functions. Extreme values and related rates. Introduction to integration, area, volume, average value. Applications to life sciences will be stressed throughout the course. This course is restricted to students in Health Sciences, Nursing, and Biological Sciences. Notes: (1) Credit will be given for only one of MATH 1001, MATH 1003, MATH 1823, or MATH 2853 (2) A minimum grade of B is required in MATH 1001 to take MATH 1013.

Prerequisite: A minimum grade of 60% in New Brunswick high school courses: Pre-calc 12A and Pre-calc 12B, or a minimum grade of C in MATH 1863. Students with less than 70-75% in Pre-calc 12A and 12B **may** want to consider doing MATH 1863 first.

MATH 1003 Introduction to Calculus I**3ch**

Functions and graphs, limits, derivatives of polynomial, log, exponential and trigonometric functions. Curve sketching and extrema of functions. Note: Credit will be given for only one of MATH 1001, MATH 1003, MATH 1823 or MATH 2853.

Prerequisite: A grade of at least 60% in New Brunswick high school courses: Pre-calc 12A and Pre-calc 12B, or a minimum grade of C in MATH 1863. Students with less than 70-75% in Pre-calc 12A and 12B may want to consider doing MATH 1863 first.

MATH 1013 Introduction to Calculus II**3ch**

Definition of the integral, fundamental theorem of calculus, techniques of integration, improper integrals. Ordinary differential equations. Taylor polynomials and series.

Prerequisite: A grade of C or higher in MATH 1003 or a grade of B or higher in MATH 1001.

MATH 1853 Mathematics for Business I**3ch**

A brief review of pre-calculus math, logarithmic and exponential functions, limits, introduction to derivatives. Linear systems, matrices, systems of linear inequalities, difference equations, arithmetic and geometric sequences, annuities and instalment buying. Applications to Business and Economics will be emphasized throughout the course. Note: Credit will not be given for both MATH 1833 and MATH 1853. It carries no credit for certain programs. Please consult with a faculty advisor.

Prerequisite(s): A minimum grade of 60% in New Brunswick high school courses: Pre-calc 12A and Pre-calc 12B, or a minimum grade of C in MATH 1863 or equivalent.

MATH 1863 Precalculus Mathematics**3ch**

A review of high school Mathematics topics, particularly those covered in the New Brunswick high school curriculum. Topics include elementary set theory, manipulation of algebraic expressions, equations and inequalities, analytic geometry, linear and quadratic functions, polynomial and rational functions, exponential and logarithm functions, trigonometric functions, inverse trigonometric functions, analytic trigonometry. Note: This course is designed to serve as preparation for MATH 1001, MATH 1003, MATH 1503 and MATH 1853. It carries no credit for certain programs. Please consult with a faculty advisor. MATH 1863 and MATH 0863 are not the same course. Prerequisite: None

PHIL 1002 Introduction to Philosophy II**3ch**

Survey of Western Philosophy from Francis Bacon to Contemporary Philosophy. Prerequisite: PHIL 1001.

PHIL 1053 Introduction to Logic, Reasoning and Critical Thinking **3ch**

An introduction to informal logic - the logic of ordinary language. Topics covered include inductive, deductive, moral and ethical arguments and fallacies in reasoning. Special emphasis is given to showing the importance of logic and critical reasoning as it relates to our personal and professional lives, the public forum of business, politics and ethical debates, and popular culture and media. Prerequisite: None

PHIL 2003 Introduction to Moral, Social and Political Philosophy **3ch**

An historical investigation into such moral and socio-political concepts as goodness, virtue, happiness, justice, choice, duty, custom, natural and civil law, the state, freedom and the individual. Prerequisite: None

PHYS 1012 Introductory Physics II **3ch**

This course introduces the students to wave phenomena and to electricity and magnetism. Throughout, the concepts related to motion learned in the previous course are used to describe and explain new phenomena. The study of waves introduces the student to propagating, periodic disturbances. In addition to their importance in mechanical phenomena (e.g. seismic waves), waves form the basis of both optics and acoustics. The study of electricity and magnetism introduces the student to the concept of charge and to the effects of charges on their surroundings (fields and forces). This course will highlight ties to and applications in the physical sciences. Prerequisite: PHYS 1011; MATH 1001 or MATH 1003

Corequisite: Students intending to take Physics courses beyond Introductory Physics or continue in the Physical Sciences stream should take MATH 1013 and PHYS 1022 as co-requisites to this course.

POLS 1201 Canadian Politics I **3ch**

Does the prime minister have too much power? Do political parties play too great of a role in politics? What does the Governor General do? The course examines the contest, structures, and processes of Canadian government and politics. Survey course focusing on Canadian government and politics at the national level. Prerequisite: None

POLS 1301 Global Political Studies **3ch**

Do you want to know why a heavy metal band is in a Russian prison? How is the murder of a British businessman connected to Chinese politics? Summary comparisons of the political systems, cultures, and structures of various states, derived from European and non-European examples. This course introduces students to the global issues of imperialism, globalization and democratization and their impacts on the governance of various countries. Prerequisite: None

POLS 2201 Canadian Politics II **3ch**

This course expands on ideas introduced in POLS 1201 with a focus on the relationship between Canadian political institutions and Canadian society. Prerequisite: POLS 1201

POLS 2301 Politics of the Developing World **3ch**

An overview of political issues facing developing countries, such as militarization, rapid urbanization, rural land distribution, democratization and gender equality. Prerequisite: None

PSYC 1003 Introductory Psychology I**3ch**

An overview of psychology as well as an introduction to the biological basis of behavior, motivation, learning, sensation, perception, memory, thinking and language. Students may be requested to participate in research and some course credit may be earned in this way.

Prerequisite: None

PSYC 1004 Introductory Psychology II**3ch**

Examines social behavior, personality, assessment, abnormal psychology, and psychological therapy. Students may be requested to participate in research and some course credit may be earned in this way. Prerequisite: PSYC 1003

SOCI 1001 Introduction to Sociology**3ch**

This course provides students with a general overview of sociological theories (both classical and contemporary) and methods (both qualitative and quantitative), while also demonstrating how sociology differentiates itself from other disciplines. Students will be exposed to foundational concepts such as inequality, solidarity, patriarchy, etc. Prerequisite: None

SOCI 2008 Sociology of Indigenous Studies**3ch**

This course provides an introduction to the sociological analysis of issues facing indigenous peoples in Canada today. Whenever possible, indigenous literature and media will be utilized to explore perspectives within the confines of the Canadian Constitution and the Truth and Reconciliation Commission. Through lecture and discussion, an attempt will be made to help individuals come to a better understanding of how Aboriginal-Euro-Canadian relations have shaped the structure of Canadian society.

Prerequisites: SOCI 1001 or equivalent with a grade of C or better.

SOCI 2376 Sociology of Health, Illness and Healing**3ch**

Examines the social nature and consequences of health, illness and healing and looks at medicine as a form of social control. Areas to be covered include the delivery of health care, social construction of medical knowledge, social inequality and its impact on health and disease.

Prerequisite: SOCI 1001 or equivalent with a grade of C or better.

SOCI 2501 Introduction to Gender and Gender Studies**3ch**

An introduction to gender and gender studies from a sociological viewpoint with some consideration of interdisciplinary perspectives. Examines basic concepts, approaches, and methods pertinent to understanding gender relations and divisions in a global and historical context.

Prerequisite: SOCI 1001 or equivalent with a grade of C or better. NOTE: Students who take SOCI 2501 may not receive credit for GEND 2001.

SPAN 1204 Introductory Spanish II**3ch**

Continuation of SPAN 1203. Prerequisite: SPAN 1203 or equivalent

STAT 1793 Introduction to Probability and Statistics I**3ch**

Concepts of population and sample, data collection, descriptive statistics and exploratory data analysis, frequency distributions, basic probability concepts, random variables, discrete and continuous probability models and their applications, central limit theorem and its applications

STAT 1793 Continued

and an introduction to statistical interference. Note: Credit can be obtained for only one of STAT 1793, STAT 2263, STAT 2593, BA 1605, and PSYC 2901.

Prerequisite: Grade 12 Mathematics.

STAT 2263 Statistics for Health Sciences and Non Science Majors

3ch

An introductory course in statistics. Experiments, sampling, basic descriptive statistics. Probability, random variables, Normal distribution. Confidence intervals for means and proportions. Tests of hypotheses. paired samples vs. two independent samples. Contingency tables. Regression, correlation. Introduction to analysis of variance. Examples drawn from the health sciences. Use of a statistical computer package. NOTE: Credit can be obtained for only one of STAT 1793, STAT 2263, STAT 2593, BA 1605, and PSYC 2901.

Prerequisites: a New Brunswick high school mathematics course, either Pre-Calculus 110 or Foundations of Mathematics 120, or equivalent.

STAT 2793 Introduction to Probability and Statistics II

3ch

Concepts of estimation and test of hypothesis, sampling distributions, confidence interval estimation and test of hypothesis for proportion(s), mean(s) and standard deviation(s), association and trend analysis, elementary experimental designs and analysis of variance. Note: Credit can be obtained for only one of STAT 2793, BA 2606, and PSYC 3913. Prerequisite: STAT 1793

UNIV 1003 Everything I need to know in First Year

3ch

UNIV 1003 is a one-term course, which provides an introduction to the nature of university education. The course is designed to help new students better understand the learning process and acquire essential academic skills including research and writing skills. The course will support students as they examine challenges common in the university setting. This interdisciplinary course will utilize a combination of lecture, discussion, small group and individual activities, and will help students develop the tools needed to succeed at university.

UNIV 1005 Service Learning Mentoring

3ch

UNIV 1005 includes combined class and service learning components that place the enrolled student in a mentoring position with students in a local school. Enrolled students will learn about the social, economic and political challenges facing residents in one of the city's priority neighbourhoods and what role education can play in alleviating these challenges. In doing so, students will develop a better sense of their role as community citizens as well as a better understanding of their mentorship of younger students.

Prerequisite: None

WLIT 2504 Special Topics in World Literature: Fairy Tale Adaptations (from Grimm to Disney)

3ch

We are inundated in pop culture with images of princesses, evil stepmothers, prince charmings and dangerous other worldly creatures – but where did these ideas originate and why do they stay with us so long? Are they still used as models for good behaviour? Do only children read them? This course will consider fairy tales of the Grimms, Anderson, d'Aulnoy, Straparola, Basile, Perrault, Atwood, Carter, Maas, Sexton as well as modern retellings in fiction, film and tv series.

NOTE: WLIT 2503 is the introductory course required for the Minor in Comparative Literature; in addition, WLIT 2503 may be counted towards an English Honours, Majors or Minor program. This course will also be counted towards all English programs.