



UTP Stage II Arts Program Planning Guide

Planned Major at UM: _____

Are you unsure of which Major you want to pursue in the Faculty of Arts?

Find information at the UM [Academic Calendar](#)

Type of Course	Course Code	Term	Credit Hour Value	Letter Grade Earned
Required by ICM	ILS or AES		0	
Written English Requirement for Faculty of Arts (W course)	Choose 1 of: ENGL 1400 Or ARTS 1110 Or POLS 1502		3	
Course				
Course				
Course				
Course				
Course				
Course				
Course				
Course				
Course				
Course				
Total			30 credit hours	

- ICM unique credit hours already completed (do not include repeated courses): _____
 - 30 cr hrs to be completed by: Month ____ / Year ____
- Current cumulative GPA: _____
- **Admission GPA required:** Minimum 2.0 GPA on best 30 cr hs (must include unique cr hs and cannot include repeated courses)
- Students should apply to the UM at the beginning of their second-to-last semester at ICM, prior to completing 30 unique credit hours:
- Applying at UM expected: Month ____ / Year ____
- Expected intake at UM: Month ____ / Year ____

UM Program Information:

- Available Intakes: Fall, Winter & Summer
- For more information on application deadlines see the [UM undergraduate advance entry application deadlines](#).
- For more information on Faculty of Arts see the [UM Faculty of Arts Website](#).
- For more information on program requirements see the [UM Academic Calendar](#) and [UM First Year Planning Guide](#).
- For UM advisor contact information see the [UM Faculty of Arts Advisor](#).

It is the student's responsibility to check the University of Manitoba Applicant Information Bulletin for the relevant Faculty to obtain official information. In the event of a discrepancy between the Planning Sheets and the information in the University of Manitoba General Calendar, the General Calendar will prevail.



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Unsure which courses to take? Check out the **ICM Course Descriptions** file under Documents on your ICM Student Portal.

COURSES OFFERED FROM THE FACULTY OF ARTS

- ARTS 1110 – Introduction to University (3 cr hrs.)
- ANTH 1220 – Cultural Anthropology (3 cr hrs.)
- ECON 1010 - Introduction to Microeconomics (3 cr hrs.)
- ECON 1020 - Introduction to Macroeconomics (3 cr hrs.)
- ENGL 1400 – Thematic Approaches to the Study of Literature (3 cr hrs.)
- PHIL 1290 – Critical Thinking (3 cr hrs.)
- POLS 1502 – Introduction to Political Studies (3 cr hrs.)
- PSYC 1199 + PSYC 1200 – Introduction to Psychology (6 cr hrs)

ELECTIVE COURSES

- ABIZ 1000 – Introduction to Agribusiness Management (3 cr hrs.)
- ABIZ 1010 – Economics of World Food Issues and Policies (3 cr hrs.)
- ASTR 1830 - Life in the Universe (3 cr hrs.)
- BIOL 1000 – Biology: Foundations of Life (3 cr hrs.) Cannot use credit for both BIOL 1000 and 1020
- BIOL 1020 - Biology 1: Principles and Themes (3 cr hrs.)
- BIOL 1030 – Biology 2: Biological Diversity, Function, and Interactions (3 cr hrs.)
- CHEM 1100 – Introductory Chemistry 1 (3 cr hrs.)
- CHEM 1110 – Introductory Chemistry 2 (3 cr hrs.)
- COMP 1500 – Computing: Ideas and Innovation (3 cr hrs.)
- ENVR 1000 – Environmental Science 1 – Concepts (3 cr hrs.)
- GEOG 1280 - Introduction to Human Geography (3 cr hrs.)
- GEOG 1290 - Introduction to Physical Geography (3 cr hrs.)
- HNSC 1200 - Food: Facts and Fallacies (3 cr hrs.)
- HNSC 1210 – Nutrition for Health and Changing Lifestyles (3 cr hrs.)
- HRIR 2440 - Human Resource Management (3 cr hrs.)
- SGMT 2200 – Global Management (3 cr hrs.)
- KPER 1200 – Physical Activity, Health and Wellness (3 cr hrs.)
- KPER 1400 – Concepts of Recreation and Leisure (3 cr hrs.)
- MATH 1010 – Applied Finite Math (3 cr hrs.)
- MATH 1240 - Elementary Discrete Mathematics (3 cr hrs.)
- MATH 1300 - Vector Geometry and Linear Algebra (3 cr hrs.)
- MATH 1500 - Introduction to Calculus (3 cr hrs.)
- MATH 1700 – Calculus 2 (3 cr hrs.)
- MBIO 1010 - Microbiology I (3 cr hrs.)
- MKT 2210 - Fundamentals of Marketing (3 cr hrs.)
- STAT 1000 – Basic Statistical Analysis 1 (3 cr hrs.)
- STAT1150 - Introduction to Statistics and Computing (3 cr hrs.)

You may choose any ICM course for which you have the high school pre-requisite. We recommend that students complete the mathematics requirement while at ICM (STAT 1000 or any UTP II MATH). Please see the **Course Descriptions** file on your student portal, under 'Documents'.

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