

UNIVERSITY & COLLEGE CHEAT SHEET

*INFORMATION INCLUDED IN THIS SHEET IS SUBJECT TO CHANGE.

IT IS THE STUDENT'S RESPONSIBILITY TO DOUBLE CHECK THEY ARE MEETING ALL OF THE PROGRAM PRE-REQUISITES.

	University of Manitoba	University of Winnipeg	Université de St. Boniface	Red River College Polytech
General Admissions Requirements	 30 credits 5 credits at the Grade 12 S level (40S or 42S) 	 30 credits 5 credits at the Grade 12 S level (40S or 42S) 	 30 credits 5 credits at the Grade 12 S level (40S or 42S) Profil linguistique test prior to registration (grammar exercise to hlep direct you to your first- year French course) French Language Placement Test - Université de Saint- Boniface (ustboniface.ca) 	 Varies from program to program Most require Grade 12 Math and English Requirements could include immunizations, criminal record checks, a pre-requisite university level course (i.e. Human Anatomy and Physiology, 6 credit hours), etc.
Minimum Average Required for General Admission (note limited or conditional acceptance may be possible if you don't meet these minimum averages)	 70% average (with no less than 60% in each course) based on: English 40S or Français 40S Math 40S 2 Academic 40S classes* *See list on next page 	 65% average based on: English 40S or Français 40S Math 40S One other 40S credit from a different subject area 	 70% average based on: Français 40S (minimum 60%) A second 40S class A third 40S class 	 Varies from program to program Completion is often sufficient. Programs in the Health Sciences fields may be more competitive and based on grades (i.e. Nursing, Paramedicine, Sonography, etc.)
Viewbook	https://umanitoba.ca/explore/	<u>https://www.uwinnipeg.ca/futu</u> re-student/docs/viewbook.pdf	<u>https://ustboniface.ca/visez/file/b</u> <u>rochure.pdf</u>	https://www.rrc.ca/recruitment/viewb ook/
Useful Planning Tools to see Program Specific Pre- Requisites (including which Math or Science course may be required)	 <u>https://umanitoba.ca/sites/def</u> <u>ault/files/2021-11/first-year-</u> <u>planning-guide.pdf</u> <u>https://www.umanitoba.ca/site</u> <u>s/default/files/2021-</u> <u>08/umviewbook2022-</u> <u>admissionrequirements-</u> <u>web.pdf</u> 	Factsheets Factsheets The University of Winnipeg (uwinnipeg.ca)	 <u>https://ustboniface.ca/annuair</u> <u>e2024</u> <u>https://ustboniface.ca/file/exig</u> <u>ences-dadmission-des-</u> <u>programmes.pdf</u> 	Full-time Programs :: RRC Polytech Program & Course Catalogue
Entrance Awards & Scholarships	https://umanitoba.ca/financial-aid- and-awards/entrance-awards	https://www.uwinnipeg.ca/awa rds/awards-bursaries-and- scholarships/entrance- awards.html	https://ustboniface.ca/bourses- dentree	https://www.rrc.ca/future- students/awards/
English Language Proficiency	 Applicants whose first language is not English may be required to demonstrate English language proficiency prior to admission. You can do so by qualifying for a waiver. Examples of Waivers: U of M, U of W, BPC: 3+ years of full-time study in English in a Canadian high school. 			

U OF M ACADEMIC CLASSES ELIGIBLE FOR GENERAL ENTRANCE

40s-coursescholarship-list-100721.pdf (umanitoba.ca) **NOTE: ONLY THE HIGHLIGHTED COURSES CAN BE USED FOR SCHOLARSHIP** CONSIDERATION Enalish 4 Year Programming • Dance 1A 40S Chemistry 40S (unless specified) **Comprehensive Focus** Drama 1A 40S Chemistry AP 42S Languages (Special 40S Music 1A - Concert Band Physics 40S Language Exam): • English Literary Focus Chinese (Mandarin) -Physics 1 AP 42S 40S 40S 3 or 4 year Music 2A - Concert Family Studies 40S English Transactional programming 40S Choir 40S Food and Nutrition German 40S Focus 40S Music 3A – Guitar 40S Hebrew 40S • French: Music 4 A – Jazz Band Current Topics in Italian 40S Communication & Japanese - 3 or 4 year **FNMI Studies 40S** 40S Culture 40S programming 40S Music 7 A – Music Psychology 40S Polish 40S FI2 – IMM: Langue et Canadian Law 40S Production 40S Portuguese 40S **Communication 40S** Visual Arts 1A 40S Cinema as a Witness Spanish - 3 or 4 year (Français 40S) programming 40S Visual Arts 2A 40S to Modern History 40S Calculus (AB) AP 42S Ukrainian - 3 or 4 year (sTeam) Global Issues 40S Essential Mathematics programming 40S Western Civilization Computer Science 40S Filipino 40S 40S EAL for Academic 40S Applied Mathematics Success: S4 Learners 40S 40S **IMPORTANT: GRAPHICS 40S** and **DRAFTING 40S** can Pre-Cal Mathematics 40S

• English: Literature & **Composition AP 42S** count as **one** of your courses for general admission, but aren't considered "Academic Classes" so don't count towards your average nor scholarships.

NOTE: To be eligible for U of M entrance sholarships, students must demonstrate a minimum 85% average over FIVE 40S/42S course in different subject areas* (based on interim average; not adjusted on final grades):

- Applied or Pre-Cal Math
- Biology
- Chemistry
- Computer Science
- English or Français

- Any one other language
- Family Studies or Foods
- Geography

Biology 40S

Biology AP 42S

- Any History
- Any Indigenous Studies
- Any Music

- Physics
- Visual Arts
- Golobal Issues

*With the exception of English (two English courses may be used)

UNIVERSITY OF WINNIPEG INTEGRATED EDUCATION PROGRAM

ADMISSION REQUIREMENTS

- 30 credits
- 5 credits at the Grade 12 S level (40S or 42S)
- EITHER... OPTION 1:
 - 2 credits of English 40S or 42S
 - Applied or Essential Math 40S

OPTION 2:

- Français 40S
- 1 credit of English 40S or 42S
- Applied or Essential Math 40S

OPTION 3:

- 1 credit of English 40S or 42S
- Pre-Cal Math 40S

NOTE - Early/Middle Years Teaching Stream:

Students who have not successfully completed either Grade 12 Applied or Pre-Calculus Math 40S will be required to take an additional non-credit mathematics course at the University (MATH 0031 Math Access for E/M Teachers) in order to meet the math prerequisite for the mandated math course in the program (Math-2903(3) Mathematics for Early/Middle Years Teachers) OR will have to take an entrance test at the University to determine if they meet the math prerequisite for MATH-2903(3) Mathematics for Early/Middle Years Teachers. For more information, please contact the Faculty of Education at 204.786.9491.

ENTRANCE AVERAGE

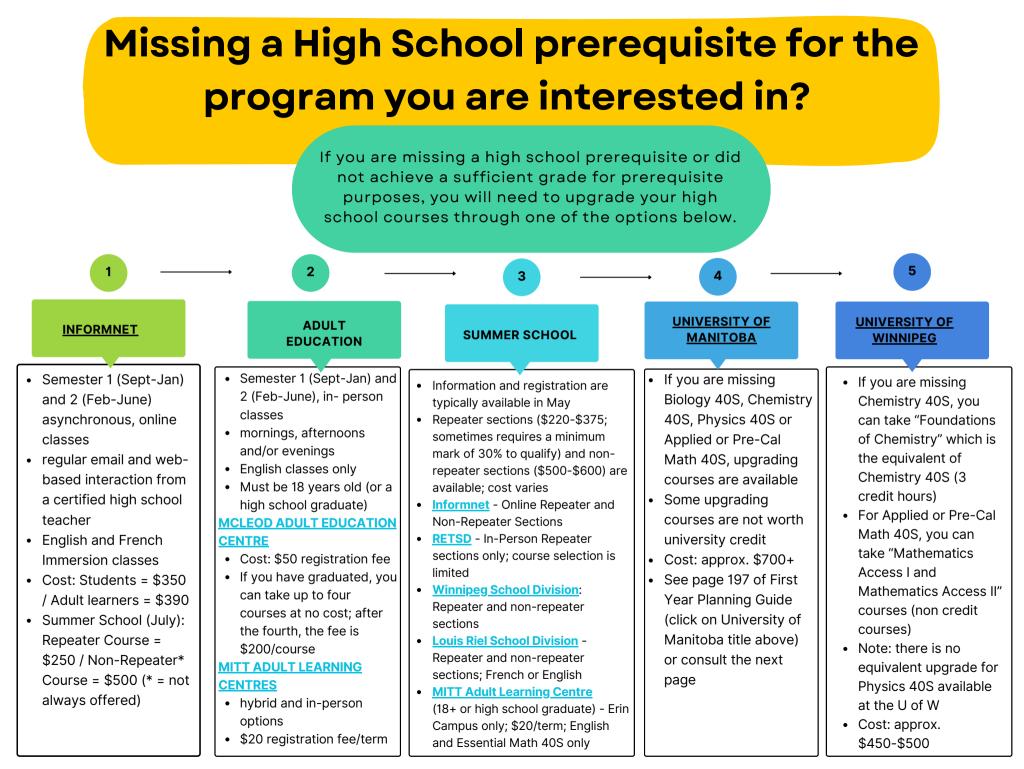
- Calculated using...
 - The highest grade of one of the following:
 - TWO English 40S/42S classes
 - ONE Français 40S class and ONE English 40S/42S class
 - Pre-Cal Math 40S
 - Applied Math 40S
 - AND the best TWO 40S/42S courses from the "List of Approved Grade 12 Courses" to the right

Students work on two degrees: their B.Ed & BA or BSc. They also begin studying education within the first two years of their university studies, unlike in a B.Ed after degree where they only begin Education courses in year 4.

LIST OF APPROVED GRADE 12 COURSES

- Art 40S
- Biology 40S
- Chemistry 40S
- Chinese (Cantonese) 41G
- Chinese (Mandarin) 40S
- Cinema as a Witness to Modern History 40S
- Computer Science 40S
- Current Topics in First Nations, Métis & Inuit Studies 40S
- Cree/Ojibway/Saulteaux 41G
- Drama 40S
- English 40S/42S (2 credits)
- Family Studies 40S
- Filipino 40S
- Français 40S

- French 40S
- German 40S
- Global Issues 40S
- Hebrew 40S
- Western Civilization 40S
- Italian 40S
- Japanese 40S
- Law 40S
- Math: Applied or Pre-Cal 40S
- Music 40S (one of Band, Choir, Guitar, or Private Music Option)
- Psychology 40S
- Physics 40S
- Polish 40S
- Portuguese 40S
- Spanish 40S
- Ukrainian 40S





UM COURSE OPTIONS FOR UPGRADING

If you are missing a high school prerequisite or did not achieve a sufficient grade for prerequisite purposes, you have the option to upgrade your high school courses through the University of Manitoba.

You may take these upgrading courses simultaneously with other university courses, as long as they do not require the course you are upgrading as a prerequisite.

Some upgrading courses are not worth university credit and will not count in your overall course load. Be mindful of this when considering the minimum course load required for admission to a program, your financial aid (ex. student loans, bursaries, scholarships), your study permits, etc.

BIOLOGY 40S

BIOL 1000

Biology: Foundations of Life

- · Prerequisite: 50% in any 40S Mathematics course or MATH 1018 (M) (C) or MSKL 0100 (C).
- This course counts for university credit. BIOL 1000 (C) can be used as the prerequisite for BIOL 1020. However, if a student takes BIOL 1020 after taking BIOL 1000, they will lose credit for BIOL 1000.
 - Register through Aurora.

CHEMISTRY 40S

CHEM 1018	Chemistry - The Central	Science

Register through Aurora.

MATH 40S

Mathematical Skills

- MSKL 0100
 This course does not count for university credit. However, it can be used as a prerequisite for university-level courses that require any Mathematics 40S course.
 - Register through Extended Education.

Pre-Calculus in Practice

MATH 1018 (M)
• Register through Aurora.

PHYSICS 40S

The Mechanics of Nature

- Prerequisite or co-requisite: 50% in Pre-Calculus Mathematics 40S or 50% in Applied Mathematics or MATH 1018 (M) (C) or MSKL 0100 (C).
 - · Register through Aurora.