

The following tables suggest possible timetables for completing the requirements of the 2+2 Memorial- Acadia dietetics program.

*Students attending Grenfell Campus will normally complete English 1000/1001 in their first year

**Biochemistry 2101 is no longer being offered so its replacement is Biochemistry 2201 (note that this course was changed to HuBi 2001 starting in the Fall 2024 semester).

***NUTR 2323 can be moved to the second year and substituted for an Arts elective (see below)

**** The following are ACCEPTABLE as Arts electives (for Acadia University's purposes): Art classics, Comparative Religion, Economics, English, Environment and Sustainability Studies, French, German, Greek, History, Latin, Music, Philosophy, Political Science, Sociology, Spanish, Theatre Studies.

The following are NOT ACCEPTABLE as Arts electives: Computer Science, Mathematics, Psychology, Human Kinetics and Recreation.

Most courses in subject areas offered by the Faculties of Arts and HSS at Memorial University's campuses are acceptable as Arts electives. *It is recommended that students check on subject area eligibility in these cases by contacting adsu@mun.ca.*

(A) For students taking Math 1090 and Chemistry 1010 in the first semester

FIRST YEAR		
FALL	WINTER	Spring semester
English 1090 (1000)*	CRW course (English 1001)*	
Mathematics 1090	Mathematics 1000	
Chemistry 1010	Chemistry 1050	Chemistry 1051
Biology 1001	NUTR 2323 through Open Acadia***	
Psychology 1000	Psychology 1001	

SECOND YEAR		
FALL	WINTER	
Chemistry 2400	Pharmacy 2004 (BIOC 2201/HuBi 2001)**	
Pharmacy 2002	Pharmacy 2003	
Statistics 2500	Statistics 2501	
NUTR 1313 through Open Acadia	NUTR1323 through Open Acadia***	
ARTS elective****	ARTS elective****	

(B) For students taking Math 1000 and Chemistry 1010 in the first semester

FIRST YEAR		
FALL	WINTER	Spring semester
English 1090 (1000)*	CRW course (English 1001)*	
Mathematics 1000	Statistics 2500	
Chemistry 1010	Chemistry 1050	Chemistry 1051
Biology 1001	NUTR 2323 through Open Acadia***	
Psychology 1000	Psychology 1001	

SECOND YEAR	
FALL	WINTER
Chemistry 2400	Pharmacy 2004 (BIOC 2201/HuBi 2001)**
Pharmacy 2002	Pharmacy 2003
Statistics 2501	Elective
NUTR 1313 through Acadia Online	NUTR 1323 through Acadia Online
ARTS elective****	ARTS elective****

(C) For students taking Math 1090 and Chemistry 1050 in the first semester

FIRST YEAR	
FALL	WINTER
English 1090 (1000)*	CRW course (English 1001)*
Mathematics 1090	Mathematics 1000
Chemistry 1050	Chemistry 1051
Biology 1001	NUTR 2323 through Open Acadia***
Psychology 1000	Psychology 1001

SECOND YEAR	
FALL	WINTER
Chemistry 2400	Pharmacy 2004 (BIOC 2201/HuBi 2001)**
Pharmacy 2002	Pharmacy 2003
Statistics 2500	Statistics 2501
NUTR 1313 through Open Acadia	NUTR 1323 through Open Acadia
ARTS elective****	ARTS elective****

(D) For students taking Math 1090 and Chemistry 1050 in the first semester

FIRST YEAR	
FALL	WINTER
English 1090 (1000) *	CRW course (English 1001)*
Math 1000	Statistics 2500
Chemistry 1050	Chemistry 1051
Biology 1001	NUTR 2323 through Acadia Online***
Psychology 1000	Psychology 1001

SECOND YEAR	
FALL	WINTER
Chemistry 2400	Pharmacy 2004 (BIOC 2201/HuBi 2001)**
Pharmacy 2002	Pharmacy 2003
Statistics 2501	Elective
NUTR 1313 through Acadia Online	NUTR 1323 through Acadia Online
ARTS elective****	ARTS elective****

Note: Some students may transfer in a credit for Math 1000 (Math 3202 from High School). In this case you will follow schedule D, omitting Math 1000 leaving only four courses to complete for your fall semester of first year.

Once at Acadia, Memorial students will follow the following program:

THIRD YEAR	
FALL	WINTER
Elective	BIOL 2453 • Introduction to Microbiology
NUTR 1333 • Food I	NUTR 1343 • Food II
NUTR 3553 • Professional Practice in Dietetics	NUTR 3513 • Community Nutrition
NUTR 2013 • Principles of Nutritional Assessment	NUTR 2023 • Communications in Nutrition & Dietetics
Elective	NUTR 3023 • Advanced Human Nutrition

FOURTH YEAR	
FALL	WINTER
NUTR 4013 • Management in Dietetics I	NUTR 4023 • Management in Dietetics II
NUTR 4533 • Nutrition and Disease I	NUTR 4553 • Nutrition and Disease II
NUTR 4223 • Sensory Evaluation of Food	NUTR 4903 • Senior Seminar
NUTR 4123 • Nutrition Education	NUTR 3033 • Sustainability, Food Systems & Health
NUTR 3013 • Nutrition & Health Research	Elective

NOTES: 1. In the fall semester, Statistics 2501 is offered on campus. In the Winter semester, Statistics 2501 is offered by distance education only.

2. While students are strongly encouraged to complete NUTR2323 in the first year, they can substitute an Arts elective for NUTR 2323 in the first year but must then complete NUTR 2323 in the second year.

3. All Open Acadia courses must be completed prior to starting courses at Acadia.

Please note that changes in the Acadia timetables each year may mean the courses cannot be taken in this sequence.

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