

2024 - 2025

Transfer Student Registration Guide

The University of Winnipeg
F A E



Welcome to the Education Program!

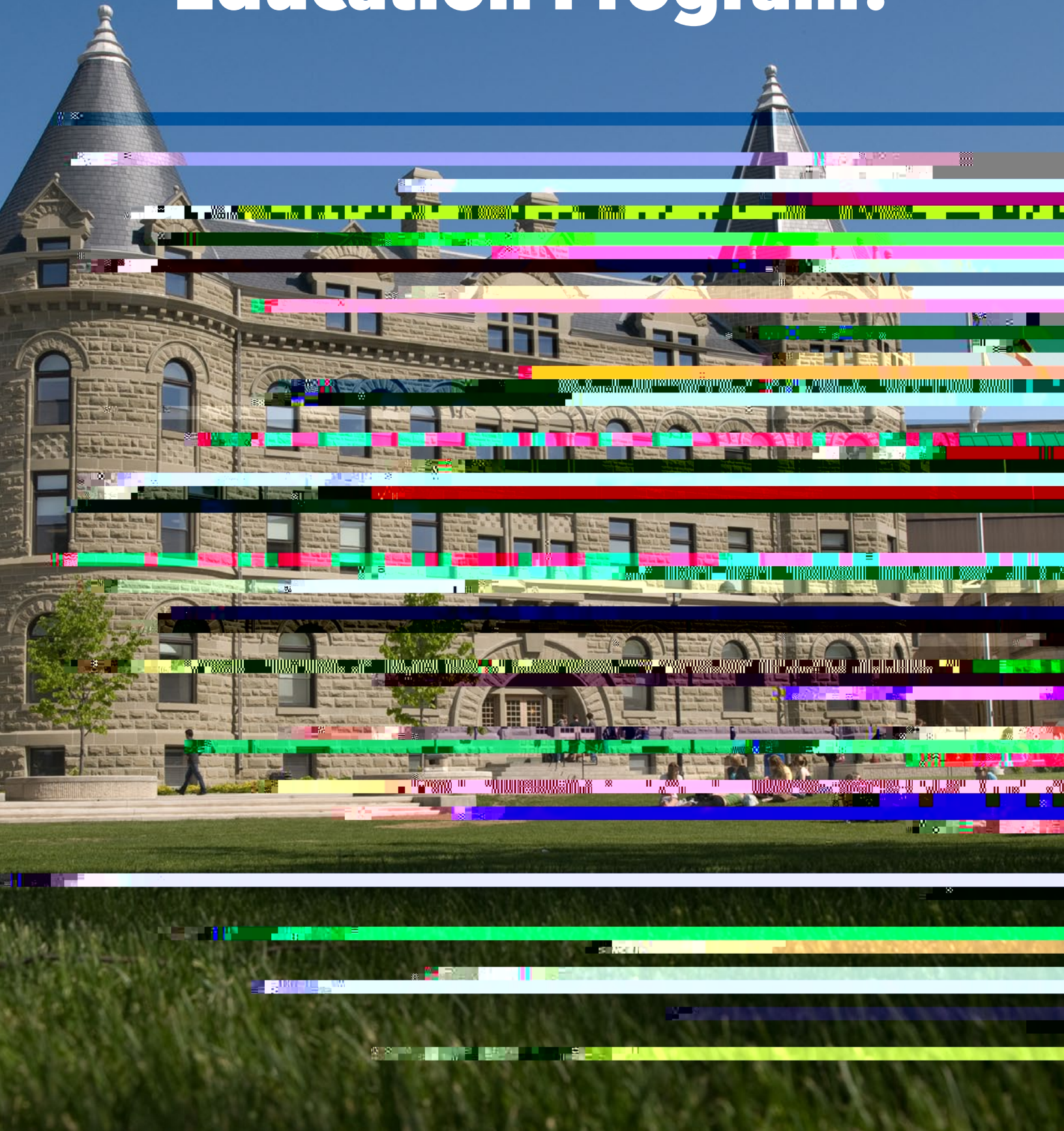


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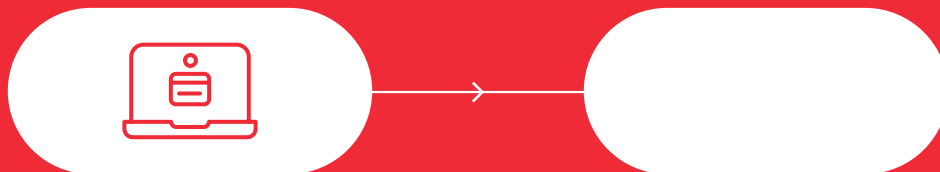
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Congratulations on your acceptance to the Integrated BEd/BA*, BSc, or BPHE Program! You have been admitted to either Year 1 or to Year 2 of the 5 year Integrated BEd Program. If you have previously completed less than 18 credit hours, you have been admitted to Year 1. If you have completed 18 credit hours or more, you have been admitted to Year 2.

*BEd – Bachelor of Education; BA – Bachelor of Arts;
BSc – Bachelor of Science; BPHE – Bachelor of Physical and Health Education

**There are two steps to
registering for your courses:**



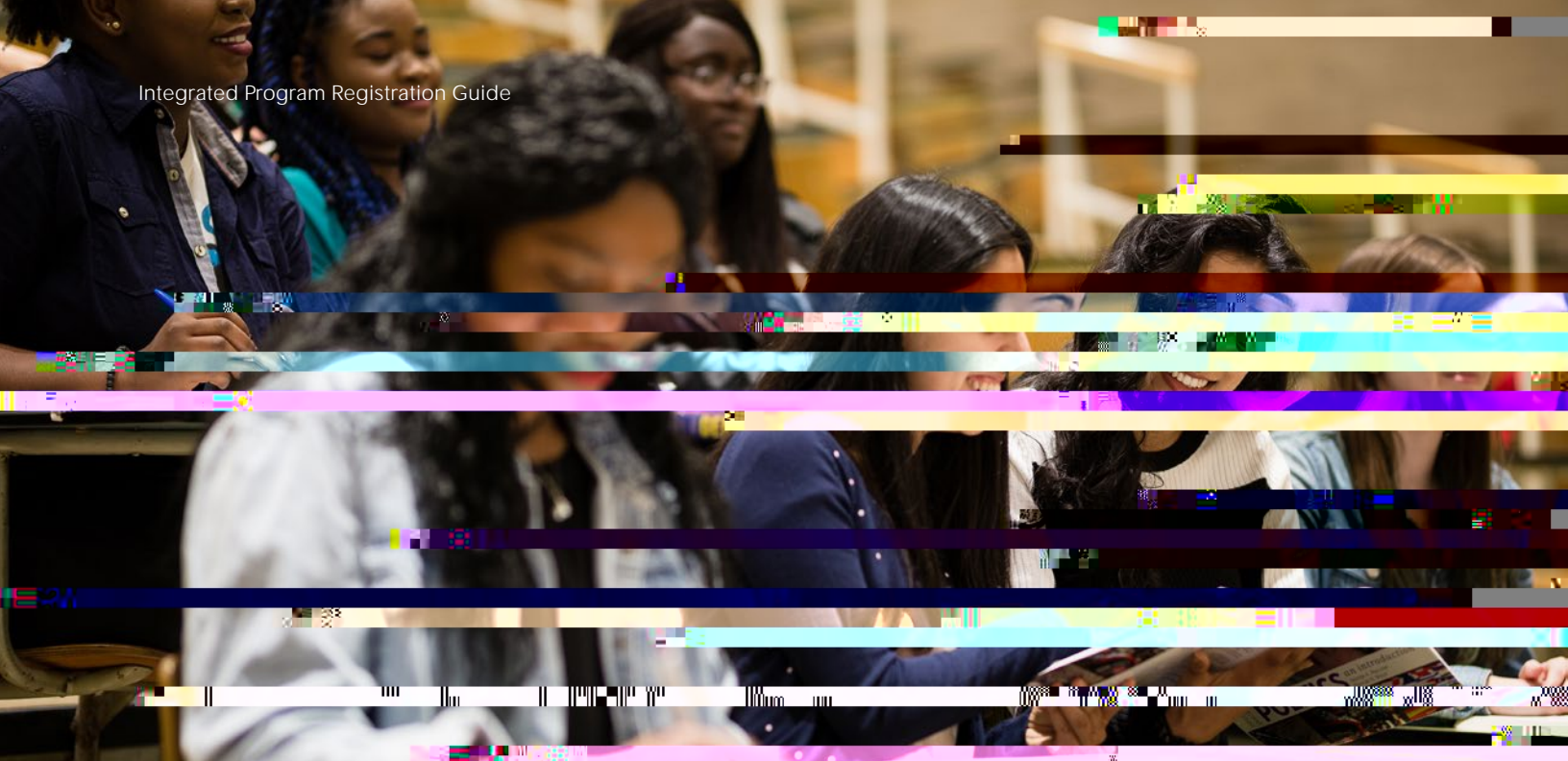
Registration Materials

This booklet is intended as a supplement to other University documents and registration materials. Registration materials are posted online. Students are advised to visit the University's website, and look at the following documents for more detailed information:

T A → C

The Academic Calendar contains information on departments and majors, as well as course descriptions. The Academic Calendar is available online at:

uwinnipeg.ca/academics/calendar/index.html



Program Streams

T & m& m

Understanding Degree Requirements

General Degree Requirements

Teaching Area Requirements

C T M

Students in the Senior Years stream must complete a teachable minor, consisting of a minimum of 18 credit hours in one of the following subjects:

- › Anthropology
- › Biology
- › Chemistry
- › Classics
- › Economics, English
- › French**
- › Geography
- › History
- › Indigenous Studies*
- › Kinesiology and Applied Health**
- › Math, Philosophy**
- › Physics
- › Politics
- › Psychology
- › Religion and Culture
- › Sociology
- › Theatre

Courses used to fulfill the Arts or Science major can also be used to fulfill the teachable minor. However, the major and minor teachable areas must be chosen from two different subject areas.

**Only IS courses can be used toward the minor in Indigenous Studies.*

***Education students minoring in French, Math, or Kinesiology must complete 18 credit hours of specific courses. See the French, Math, and Kinesiology sections the Academic Calendar for specific information.*

E 1

A student chooses Geography as his major, and must complete 30 credit hours for his BA. Geography is also considered to be a teachable major, so the student will fulfill both the BA major and the teachable major through these 30 credit hours. The student must also choose a teachable minor from the list above, and must complete 18 credit hours in that subject as well.

E 2

A student chooses Kinesiology as her major, and must complete 48 credit hours for her BPHE. Kinesiology (Teaching Stream) is considered to be a teachable major, so the student will fulfill both the BPHE major and the teachable major through these 48 credit hours. The student must also choose a teachable minor from the list above, and must complete 18 credit hours in that subject as well.

E 3

A student chooses Psychology as her major, and must complete 36 credit hours for his BA. Psychology is not considered to be a teachable major, so the student must complete an additional 30 credit hours from one of the areas listed above. Psychology is considered to be a teachable minor, however, so the student can use 18 of her 30 credit hours of Psychology to fulfill a teachable minor.

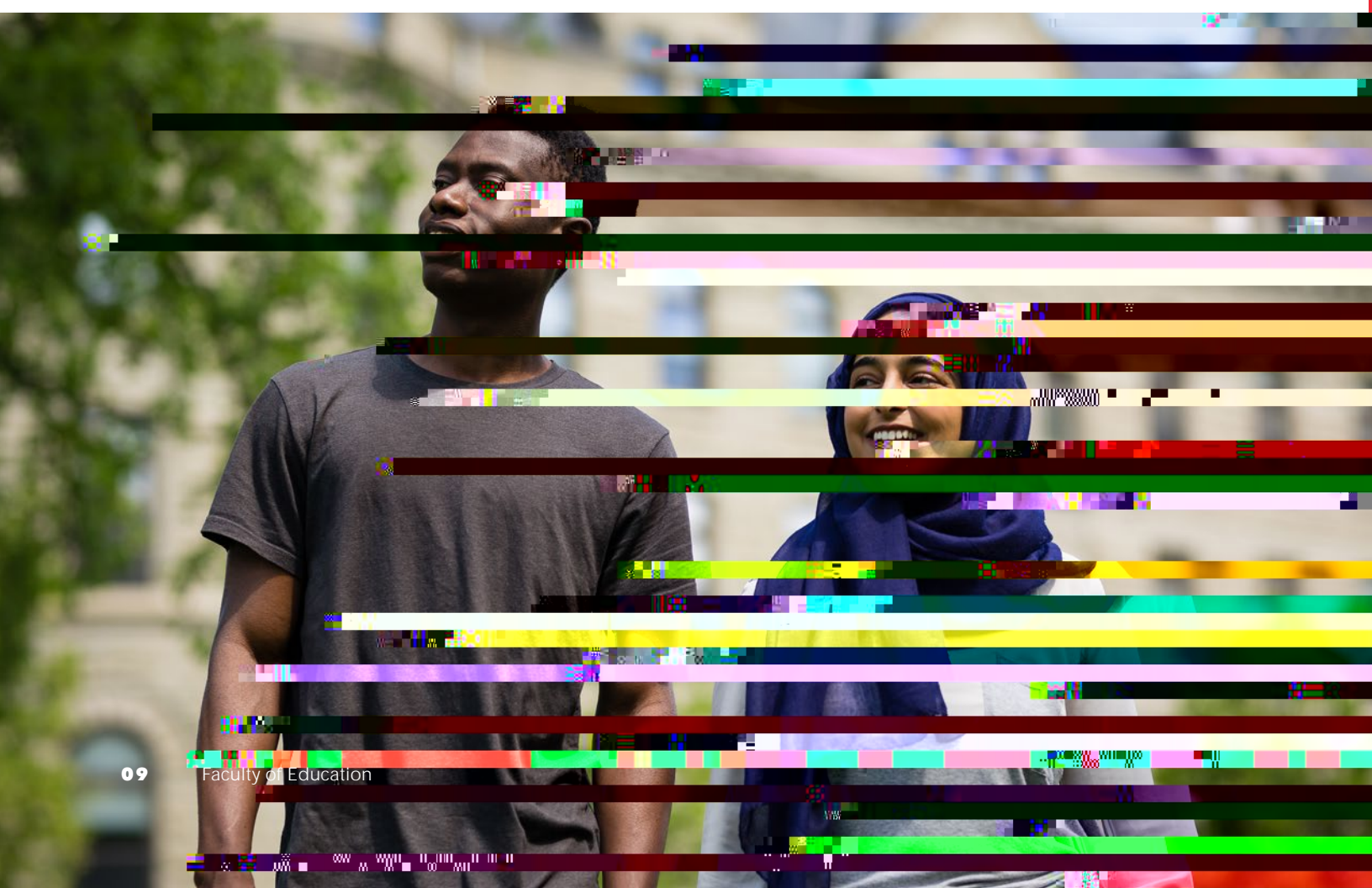
Teaching Area Requirements

Courses used to fulfill the Arts or Science major can also be used to fulfill the teachable minor.

Elementary Stream

S A A C & R
C M D M j

In order to complete a degree major, you must complete specific courses within that major. See individual department listings in the Academic Calendar for more information on the particular



Degree Requirements at a Glance

		Elementary Years	Senior Years
D	M j	Minimum 30 credit hours. (Some majors require more than 30 credit hours.)	Minimum 30 credit hours. (Some majors require more than 30 credit hours.)
	3 (.346) T	(B)2 Minimum 18 credit hours. (May be fulfilled by degree major)	1.444 T Minimum 30 credit hours. (May be fulfilled by degree major)
T	M	Minimum 12 credit hours. (May be fulfilled by degree major)	Minimum 12 credit hours. (May be fulfilled by degree major)
D	M		

Understanding the Calendar

Before reading about how to select specific courses for your first year, you will need to know how to read and use the University's Academic Calendar. It can be found online:

uwinnipeg.ca/academics/calendar/index.html

The Course Calendar contains the dates for the upcoming academic year, important information about the University's rules and regulations, major requirements, and course descriptions. Departments, or subject areas, are listed in alphabetical order in the Course Calendar under the heading "*Areas of Study*."

M j ? C

Understanding the Calendar

I **C** – Instructional codes appear in brackets next to the course title in the Calendar. The following is a list of some codes. Codes are usually followed by a number, which indicates the number of meeting hours per week.

L – Lecture T – Tutorial

L – Lab P – Project/Thesis

S – Seminar V – Variable meeting hours

D – Directed Reading

T – Tutorial

P – Project/Thesis

V – Variable meeting hours

A – Apprenticeship

P **C** **R** – These can be found at the end of most course descriptions, but are also sometimes included at the beginning of a department's section in the Calendar. Always read this section carefully!

E

PHYS-1101(6) F P (L 3, L 3)

This calculus based course provides students with a working knowledge of the basic concepts underlying modern physics. Topics covered include the following:

Introduction to Newtonian mechanics with special emphasis on the principles of conservation (ie., energy and momentum, applications of Newtonian mechanics, including the simple harmonic oscillator and harmonic waves on a string; gravity theory, including planetary satellite motion, escape velocity, gravity as curved space time and black holes; postulates of special relativity and their consequences; geometric optics applied to mirrors, lenses, and optical instruments; electromagnetic phenomena, including interference and diffraction; quantum behavior, wave-particle duality, the uncertainty principle, atomic physics with applications to the laser.

This course is intended primarily for Physics majors, but is also useful preparation for entrance exams for professional programs.

P **C** : Physics 40S and Pre-Calculus Mathematics 40S or Applied Mathematics 40S

C : MATH-1101(6) Intro to Calculus OR the equivalent MATH-1103(3) AND MATH-1104 (3).

B

D

PHYS-1101(6) F P (L 3, L 3)

PHYS – the abbreviation for Physics courses – all Physics course will begin with this code

1101 – the first digit “1” indicates that this is a first year course

(6) – this is a 6 credit hour course, and will run from September to April

L 3 – this course will have three hours of lecture per week

L 3 – this course will have a 3 hour lab each week

P **C** – students must have completed Physics 40S and Pre-Calculus Mathematics 40S or Applied Mathematics 40S to be eligible to register

C **C** – students must register for MATH-1101(6) Intro to Calculus OR the equivalent MATH-1103(3) MATH-1104 (3) at the same time that they register for Foundations of Physics I

Required Education Courses

S & A → Y 1

Students admitted to Year 1 must register for EDUC-1810 *Education Leadership within a Service-Learning Framework*.

Required Education Courses

S O :

Register for a section of the **L T C**.

W T

- › EDUC-2511-003: MWF, 10:30 - 11:20 a.m.
- › EDUC-2511-004: T Th, 10:00 -11:15 am.
- › EDUC-2511-770: T Th, 4:00 – 5:15 p.m. (online section)

Section 250 has been reserved for students in another program

S T :

Register for **EDUC-2512-002 L**

T P. Decide on the two half days (or one full day) per week that you will do your practicum.

S T :

Register for section of **EDUC-2512P3**.

Choose from sections 080 through 089. This time represents the first half day for your practicum.

S F :

Register for section of **EDUC-2512P4**.

Choose from sections 080 through 089. This time represents the second half day for your practicum.

You will need to register for **S**

as in the following example:

A student has registered for EDUC-2511-004 Learning Theory, and has all day Friday available for student teaching. The student would register for:

1. EDUC-2511-004 Learning Theory
2. EDUC-25121-001 Learning Theory Practicum;
3. EDUC-2512P3-088
4. EDUC-2512P4-089

EDUC-2410 S S

Students admitted to Year 2 will take School System in the Winter term. Students must choose from sections 003, 004, and 005.

W T

- › Educ-2410-003: MWF, 9:30 a.m. - 10:20 a.m.
- › Educ-2410-004: MW, 2:30 p.m. - 3:45 p.m.
- › Educ-2410-005: T Th, 2:30 p.m. - 3:45 p.m.

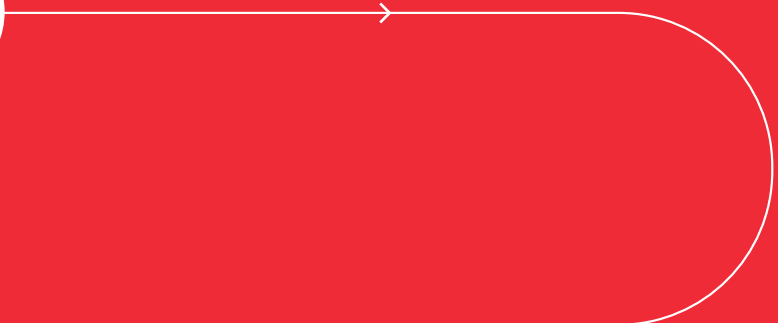
Important Notes Regarding Service Learning, Learning Theory and Practicum, and School System: Due to the time required to arrange school placements, NO LATE REGISTRATIONS for EDUC-2511 Learning Theory and EDUC-2512 Learning Theory Practicum will be accepted. The Education Office will NOT keep Waiting Lists for any course. If your preferred arrangement is not available, contact your program advisor at 204.786.1444 for assistance.

Registering for Courses



Step One

Review online resources



Step Two

Plan your course load



Step Three

Schedule your Courses



Step Four

Register using WebAdvisor

Review Online Resources

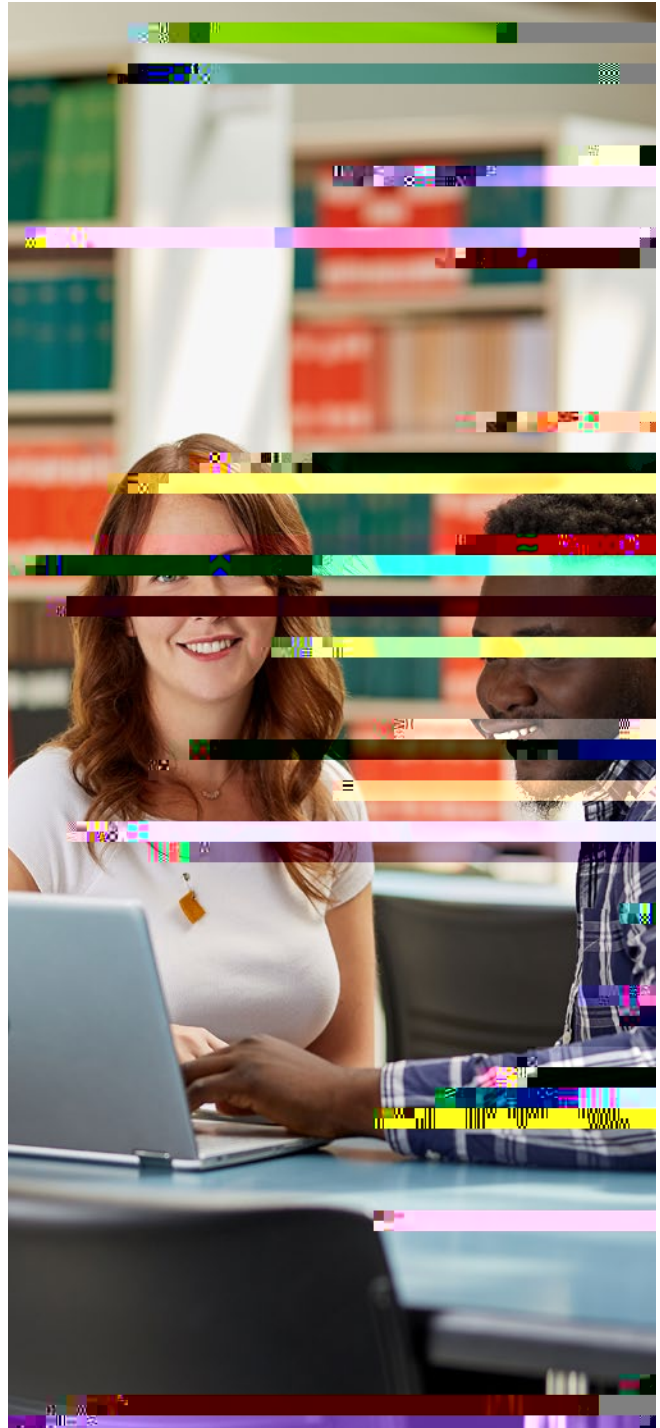
S O R O R E &

The "Registration" section of the University's website contains a wealth of information to help you register for your courses.

uwinnipeg.ca/registration/index.html

Here, you will find information on academic dates, withdrawal schedules, tuition payment, getting your student ID card, buying books, and much more. You will also find instructions for using WebAdvisor, the University's online registration system.

Take some time to review the material on this website. Remember that degree requirements are different for students in the Integrated Program than they are for students enrolled in other degree programs, so some of the suggestions for course selection found here may not apply to you. This booklet should be your primary resource for information on courses and degree requirements.



S T P Y C & L

Each course you take will have three hours of class time per week, plus additional time if the course has a lab (remember that the *"instructional code"* next to the course title in the Course Calendar will indicate whether or not a course has a lab).

As a general rule of thumb, you should plan to commit a minimum of 6 additional hours per week to each course. This is the time that you will use to review your class notes, work on assignments, read your text, study for tests, etc. Your actual commitment for each course, including both class time and study time, should be around 9 hours per week.

E m

Work load if you choose three courses per term:

C 9 : 9

(3 courses x 3 hours/week of lectures)



Schedule and Register for Courses

S T & F S R & C & &

Once you have finalized your course selections, and watched the video tutorials on Student Planning, you are ready to create a schedule and register for your courses. You will need your "User ID" and "Password" to be able to log onto WebAdvisor, where you can access Student Planning.

For help with accessing WebAdvisor and Student Planning, please visit the following web page:

uwinnipeg.ca/registration/index.html

On this page, go to "Step 4: Plan, Schedule and Register for Courses", and click on "WebAdvisor and Student Planning Instructions" to download a PDF. This PDF provides clear instructions for logging on to the system, creating a schedule, and registering for your courses.

You've Registered - What's Next?

E A &

We encourage students to make an individual appointment for "Early Advising" between January and April. At this appointment, your advisor will review your progress in Fall term, and discuss your individual program. More information on Early Advising will be given to you in the Fall.

O R & &

The Faculty of Education website contains a great deal of information for new and continuing students. Be sure to check it often for news and announcements. We regularly post information about upcoming events, professional development opportunities for students, program updates, etc. In addition, our student newsletter will remind you about deadline dates, give you tips for succeeding in university, and help you connect to the Education community.

Check our website here:
uwinnipeg.ca/education

Where Can I Find it ?

C & & A & S & j

Consult the department's listing in the Course Calendar > Areas of Study, and look under "Requirements for a 3-Year BA"
uwinnipeg.ca/academics/calendar/undergraduate.html

C & & H & R &

Course Calendar > Degree and Major Requirements, 2b
uwinnipeg.ca/academics/calendar/index.html

C & & S & R &

Course Calendar > Degree and Major Requirements, 2c
uwinnipeg.ca/academics/calendar/index.html

Note: Students in the Early, Early/Middle and Middle Years streams must choose courses from Biology, Chemistry, Physical Geography, or Physics to complete the Science requirement.

C & D & &

Course Calendar > Areas of Study
uwinnipeg.ca/academics/calendar/undergraduate.html

S & C & &

Search for courses and sections using Student Planning, or consult the website:
www.uwinnipeg.ca/timetable/index.html

R & R & B.E . P &

See Course Calendar > Areas of Study > Education section
uwinnipeg.ca/academics/calendar/undergraduate.html

T & F & P &

Consult the website:
uwinnipeg.ca/fees/

Important Dates for 2024 - 2025

2024

L	A	8	Informational material for the Year 2 Learning Theory Practicum will be emailed to students
S	↔	3	Lectures begin for the Fall Term
S	↔	3 - 16	Late registration, course add/drops, and section changes occur during this time. Subsequent changes are allowed only in exceptional circumstances, and must be authorized by an academic advisor.
S	↔	19	Deadline to pay fees for Fall and Fall/Winter courses
S	↔	30 T	R [^] [^] D – University Closed
O		14 - 18	Fall Term Reading Week, no classes or practicum
N	↔	13	Withdrawal Deadline for Fall Term 3 credit hour courses
D [^]	↔	2	Lectures end for the Fall Term (make-up classes take place December 3 and 4)
D [^]	↔	7 - 20	Exam period for Fall Term courses

2025

J		6	Lectures begin for the Winter Term
J		6 - 17	Late registration, course add/drops, and section changes for Winter courses occur during this time. Subsequent changes are allowed only in exceptional circumstances, and must be authorized by an academic advisor.
J		22	Deadline to pay fees for Winter Term courses
F		14	Withdrawal Deadline for Fall/Winter term six credit hour courses
F		17 - 21	Mid-term Reading Week (no classes); University closed on Louis Riel Day, February 19
M [^]		14	Withdrawal Deadline for Winter Term 3 credit hour courses
A		4	Lectures end for the Winter Term
A		9 - 23	Exam period for Fall/Winter and Winter Term courses
A		18	Good Friday - University Closed

