

## Summer Session: July 2 – 30, 2025

InformNet offers full-credit online courses during the school year and a summer session open to all Manitoba students.

### Summer Course Options

- **Repeater Courses** – For students who have previously taken a course but wish to improve their grade or did not successfully complete it.
- **Full Courses** – Available for Grades 10 to 12. *(Courses with provincial exams are not available to students who have not yet graduated.)*

### Fees

- **Repeater Courses:** \$250 per course
  - **Full Courses:** \$500 per course
- Invoices are emailed via PayPal (a PayPal account is not required to pay).*

### Refund Policy

- **Until July 4, 2025:** Full refund available.
- **After July 5, 2025:** No refunds issued.
- **All payments must be completed by June 30, 2025:** Students will not be enrolled into course(s) unless payment is made *(Unpaid invoices will be canceled after July 4, 2025).*

### Course Load Guidelines

Due to the intensive nature of summer courses:

- Students may take up to **4 repeater courses** or **2 full courses**.
- **Time Commitment:**
  - **Repeater Courses:** Up to **2 hours per day** per course.
  - **Full Courses:** Up to **4 hours per day** per course.

### Program Details

- **Registration Opens:** May 1, 2025 – <https://www.informnet.mb.ca/summer.html>
- **Registration Closes:** July 4, 2025, or when capacity is reached.
- **Courses Run:** July 2 – July 30, 2025.
- **All courses are taught by certified teachers, available on weekdays (typical office hours).**
- **Students require a computer and internet access.**
- **Course materials are accessible 24/7.**
- **All courses close at 11:59 p.m. on July 30, 2025.**

### Contact Information

📍 Website: <https://informnet.mb.ca/summer.html>

✉ Email: [mark.leeman@sjasd.ca](mailto:mark.leeman@sjasd.ca)

### Administration

- **Vice Principal:** Mark Leeman – [mark.leeman@sjasd.ca](mailto:mark.leeman@sjasd.ca)
- **Principal:** Tom Tarrant – [tom.tarrant@sjasd.ca](mailto:tom.tarrant@sjasd.ca)



## SUMMER SESSION 2025 COURSE LISTING

### REPEATER (\$250 per course)

Canada in the Contemporary World 10F (0101) (R)  
English Language Arts 10F (0001) (R)  
Math 10F (0080) (R)  
Physical Education 10F (0169) (R)  
Science 10F (0120) (R)  
English Language Arts 20F (0001) (R)  
Essential Mathematics 20S (3000) (R)  
Geographic Issues of the 21st Century 20F (1180) (R)  
Introduction to Applied and Pre-Calculus Mathematics 20S (3905) (R)  
Physical Education 20F (0169) (R)  
Science 20F (0120) (R)  
Applied Mathematics 30S (3903) (R)  
Essential Mathematics 30S (3000) (R)  
Pre-Calculus Mathematics 30S (3939) (R)  
Biology 30S (0124) (R)  
Chemistry 30S (0122) (R)  
Physics 30S (0123) (R)  
ELA Comprehensive Focus 30S (0092) (R)  
ELA Literary Focus 30S (0093) (R)  
ELA Transactional Focus 30S (0094) (R)  
History of Canada 30F (0105) (R)  
Physical Education 30F (0169) (R)  
Applied Mathematics 40S (3903) (R)  
Essential Mathematics 40S (3000) (R)  
Pre-Calculus Mathematics 40S (3939) (R)  
Biology 40S (0124) (R)  
Physics 40S (0123) (R)  
Chemistry 40S (0122) (R)  
ELA Comprehensive Focus 40S (0092) (R)  
ELA Literary Focus 40S (0093) (R)  
ELA Transactional Focus 40S (0094) (R)  
Physical Education 40F (0169) (R)  
Family Studies 40S (0491) (R)  
Canadian Law 40S (0580) (R)  
Psychology 40S (1010) (R)

### FRENCH IMMERSION REPEATER (\$250 per course)

Histoire 30FX (0105) (R)  
Mathématiques au quotidien 20SX (3000) (R)  
Mathématiques au quotidien 30SX (3000) (R)  
Mathématiques au quotidien 40SX (3000) (R)  
Mathématiques pré-calcul 40SX (3939) (R)

### FULL COURSE (\$500 per course)

#### Full courses are not offered at the grade 9 level.

Science 20F (0120)  
Geographic Issues of the 21st Century 20F (1180)  
English Language Arts 20F (0001)  
Introduction to Applied and Pre-Calculus Mathematics 20S (3905)  
Essential Mathematics 20S (3000)  
Physical Education 20F (0169)  
Physical Education 30F (0169)  
Applied Mathematics 30S (3903)  
Essential Mathematics 30S (3000)  
Pre-Calculus Mathematics 30S (3939)  
Biology 30S (0124)  
Chemistry 30S (0122)  
Physics 30S (0123)  
ELA Comprehensive Focus 30S (0092)  
History of Canada 30F (0105)  
Physical Education 40F (0169)  
Family Studies 40S (0491)  
Canadian Law 40S (0580)  
Psychology 40S (1010)  
Current Topics in First Nations, Métis, and Inuit Studies 40S (0103)  
Intro to Calculus 45S (1/2 credit) (3940) [Completed Pre-Cal 40S credit strongly suggested]  
Biology 40S (0124) [Completed Biology 30S credit strongly suggested]  
Physics 40S (0123) [Completed Physics 30S credit strongly suggested]  
Chemistry 40S (0122) [Completed Chemistry 30S credit strongly suggested]

## FULL COURSES FOR ADULT/GRADUATED LEARNERS ONLY (\$500 per course)

*Adult/Graduated learners include individuals who have graduated high school **or** are between the ages of 18 and 20 not registered at an in-person school **or** are 21 years old and above.*

Applied Mathematics 40S (3903) [Completed Applied Math 30S credit strongly suggested]  
Intro to Calculus 45S (1/2 credit) (3940) [Completed Pre-Cal 40S credit strongly suggested]  
Essential Mathematics 40S (3000)  
Pre-Calculus Mathematics 40S (3939) [Completed Pre-Calculus Math 30S credit strongly suggested]  
ELA Comprehensive Focus 40S (0092)  
ELA Transactional Focus 40S (0094)  
Biology 40S (0124) [Completed Biology 30S credit strongly suggested]  
Physics 40S (0123) [Completed Physics 30S credit strongly suggested]  
Chemistry 40S (0122) [Completed Chemistry 30S credit strongly suggested]  
Physical Education 40F (0169)  
Family Studies 40S (0491)  
Canadian Law 40S (0580)  
Psychology 40S (1010)  
Applied Mathematics 30S (3903)  
Essential Mathematics 30S (3000)  
Pre-Calculus Mathematics 30S (3939)  
Biology 30S (0124)  
Chemistry 30S (0122)  
Physics 30S (0123)  
ELA Comprehensive Focus 30S (0092)  
History of Canada 30F (0105)  
Physical Education 30F (0169)  
Essential Mathematics 20S (3000)  
Introduction to Applied and Pre-Calculus Mathematics 20S (3905)  
Science 20F (0120)  
English Language Arts 20F (0001)  
Physical Education 20F (0169)

**2025-26 SCHOOL YEAR REGISTRATION OPENS JUNE 2, 2025**

**COURSE OFFERINGS - <https://www.informnet.mb.ca/registration.html>**

**Grade 9 (10F/S)**

- Canada in the Contemporary World 10F (0101)
- English Language Arts 10F (0001)
- Life/Work Exploration 10S (0097)
- Math 10F (0080)
- Physical Education 10F (0169)
- Science 10F (0120)
- Visual Art 10S (0274)

**Grade 10 (20F/S)**

- Visual Art 20S (0274) **NEW**
- Computer Science 20S (0280)
- Graphic Communication Technology 20G (7958) **NEW**
- English Language Arts 20F (0001)
- Essential Mathematics 20S (3000)
- Geographic Issues of the 21st Century 20F (1180)
- Introduction to Applied and Pre-Calculus Mathematics 20S (3905)
- Life/Work Planning 20S (0098)
- Physical Education 20F (0169)
- Science 20F (0120)

**Grade 11 (30S)**

- Accounting Essentials 30S (0309)
- Applied Mathematics 30S (3903)
- Biology 30S (0124)
- Chemistry 30S (0122)
- Computer Science 30S (0280)
- ELA Comprehensive Focus 30S (0092)
- ELA Literary Focus 30S (0093)
- ELA Transactional Focus 30S (0094)
- Essential Mathematics 30S (3000)
- History of Canada 30F (0105)
- Physical Education 30F (0169)
- Physics 30S (0123)
- Pre-Calculus Mathematics 30S (3939)

**Grade 12 (40S)**

- Applied Mathematics 40S (3903) [Completed Applied Math 30S credit strongly suggested]
- Biology 40S (0124) [Completed Biology 30S credit strongly suggested]
- Canadian Law 40S (0580)
- Career Development - Transitioning to the Workplace, University, and College 40S (9809) **NEW**
- Chemistry 40S (0122) [Completed Chemistry 30S credit strongly suggested]
- ELA Comprehensive Focus 40S (0092)
- ELA Literary Focus 40S (0093)
- ELA Transactional Focus 40S (0094)
- Essential Mathematics 40S (3000)
- Family Studies 40S (0491)
- Introduction to Calculus 45S (1/2 credit) (3940) [Completed Pre-Cal 40S credit strongly suggested]
- Physical Education 40F (0169)

- Physics 40S (0123) [Completed Physics 30S credit strongly suggested]
- Pre-Calculus Mathematics 40S (3939) [Completed Pre-Calculus Math 30S credit strongly suggested]
- Psychology 40S (1010)
- Computer Science 40S (0280)
- Current Topics in First Nations, Métis, and Inuit Studies 40S (0103)

### **French Immersion Semester 1:**

- Introduction aux mathématiques appliquées et pré-calcul 20SX (3905)
- Histoire 30FX (0105)
- Mathématiques au quotidien 30SX (3000)
- Mathématiques pré-calcul 30SX (3939)
- Éducation physique et éducation à la santé 30FX (0169)
- Éducation physique et éducation à la santé 40FX (0169)
- Enjeux mondiaux: citoyenneté et durabilité 40SX (1128)

### **French Immersion Semester 2:**

- Mathématiques au quotidien 20SX (3000)
- Éducation physique et éducation à la santé 30FX (0169)
- Éducation physique et éducation à la santé 40FX (0169)
- Mathématiques au quotidien 40SX (3000)
- Mathématiques pré-calcul 40SX (3939) [Completed Mathématiques pré-calcul 30SX credit strongly suggested]
- Premières Nations, Métis et Inuits: sujets d'actualité 40SX (0103)