



InformNet - Manitoba's Online High School - offers full online courses for students within the school year and an **online summer session from July 2-30, 2021.**

The online summer session is open to all students in Manitoba who have not successfully completed a course(s) during the regular academic year or wish to improve their passing grade.

We know that due to COVID-19 many students have had disruptions in their learning. InformNet summer session is a great option for those who may want or need more specific instruction in a course(s) to help prepare for the next year.



The **Manitoba Government is covering the usual \$210 per course fee** for current Manitoba high school students.

This commitment will help bridge disruptions in student learning due to the COVID-19 challenges.

Summer session courses are repeater-based – students need to have previously completed the course and want to improve their mark.

THE DETAILS

InformNet Summer Session is Manitoba's only online summer school program.

- Students may **register online at www.informnet.mb.ca** and click the registration link at the top of the page. **The link goes live May 3, 2021.**
- Students **cannot be registered for more than 2 classes** due to time restrictions and the heavy workload associated with this level of course commitment.
- Students will have access to 45 hours of instructional material from July 2 to July 30.
- All online courses have a teacher who is available to the students each day (*Mon. to Fri.*).
- Students need access to a computer and the internet.
- Course materials are available 24 hours a day, seven days a week from July 2 to July 30. (*All related course work must be completed on or before July 30.*)
- Summer Session **registration closes on Monday, July 5, 2021 or when capacity is reached.**

THE BENEFITS OF SUMMER SCHOOL

- Summer school may not be available in your local area.
- Summer employment may not be possible with structured summer school hours.
- Students who have had disruptions in their learning due to the COVID-19 challenges and want more specific instruction in a course(s) to help prepare for the next school year.

COURSES

Repeater-Based

Grade 9

English Language Arts 10F
Math 10F
Science 10F
Canada in the Contemporary World 10F
Physical Education 10F

Grade 10

English Language Arts 20F
Science 20F
Geography 20F
Math Intro to Applied & PreCal 20S
Math Essential 20S
Physical Education 20F

Grade 11

Math Applied 30S
Math Pre-Calculus 30S
Math Essential 30S
ELA Comprehensive Focus 30S
ELA Transactional Focus 30S
Biology 30S
Chemistry 30S
Physics 30S
Physical Education 30F
History of Canada 30F

Grade 12

Math Applied 40S
Math Pre-Calculus 40S
Math Essential 40S
ELA Comprehensive Focus 40S
ELA Transactional Focus 40S
Biology 40S
Chemistry 40S
Physics 40S
Physical Education 40F

Non-Repeater-Based

Grade 12

Math Introduction to Calculus 45S (3940)

CONTACT INFORMATION

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- **InformNet Vice Principal:**
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- **InformNet Principal:**
 - Tom Tarrant (tom.tarrant@sjasd.ca)
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InformNet School Year DRAFT Schedule – 2021-2022

Other courses may be added as InformNet staffing is finalized.

A final list will be on the InformNet website (www.informnet.mb.ca/courses.html) by May 28 (or earlier).

Registration for the 2021-22 school year is live on our website - August 30.

Semester 1 Courses (Sept. 20 – Feb. 1)

- Math 10F
- Science 10F
- Canada in the Contemporary World 10F
- Physical Education 10F
- English Language Arts 10F
- Visual Art 10G
- English Language Arts 20F
- Life/Work Planning 20S/25S
- Math Essential 20S
- Geography 20F
- Science 20F
- Physical Education 20F
- Computer Science 20S – limited space
- Digital Pictures 25S (1/2 credit)
- Canadian History 30F
- Chemistry 30S
- Biology 30S
- Math Essential 30S
- ELA Comprehensive Focus 30S
- ELA Literary Focus 30S
- Physical Education 30F
- Math Applied 30S
- Math Pre-Calculus 30S
- Physics 30S
- Computer Science 30S – limited space
- 2D Animation 35S (1/2 Credit)
- Math Essential 40S
- ELA Comprehensive Focus 40S
- ELA Literary Focus 40S
- Computer Science 40S – limited space
- Chemistry 40S
- Biology 40S
- Math Pre-Calculus 40S
- Math Applied 40S
- Math: Introduction to Calculus 45S
- Psychology 40S

French Immersion:

- Éducation physique et Éducation à la santé 30F
- Éducation physique et Éducation à la santé 40F
- Mathématiques au quotidien 30S – limited space
- Mathématiques au quotidien 40S– limited space
- Physiques 30S – limited space
- Physiques 40S– limited space

Semester 2 Courses (Feb. 7 - June 10)

- Math 10F
- Science 10F
- Canada in the Contemporary World 10F
- Physical Education 10F
- English Language Arts 10F
- Visual Art 10G
- English Language Arts 20F
- Math: Intro to Applied and Pre-Cal 20S
- Math Essential 20S
- Physical Education 20F
- Life/Work Planning 20S/25S
- Geography 20F
- Science 20F
- Digital Pictures 25S (1/2 credit)
- Canadian History 30F
- Chemistry 30S
- Biology 30S
- ELA Transactional Focus 30S
- ELA Comprehensive Focus 30S
- ELA Literary Focus 30S
- Math Applied 30S
- Math Pre-Calculus 30S
- Math Essential 30S
- Physics 30S
- Physical Education 30F
- Chemistry 40S
- Biology 40S
- Physics 40S
- ELA Transactional Focus 40S
- ELA Comprehensive Focus 40S
- ELA Literary Focus 40S
- Canadian Law 40S
- Math Pre-Calculus 40S
- Math Applied 40S
- Math Essential 40S
- Physical Education 40F
- Global Issues 40S
- Psychology 40S
- Family Studies 40S
- Math: Introduction to Calculus 45S
- Current Topics in First Nations, Métis and Inuit Studies 40S

French Immersion:

- Éducation physique et Éducation à la santé 30F
- Éducation physique et Éducation à la santé 40F
- Mathématiques au quotidien 30S – limited space
- Mathématiques au quotidien 40S– limited space