

Graduation Requirements

for the

French Immersion Program

TECHNOLOGY EDUCATION

Minimum 30 credits of which a minimum of 14 taught in French

20 Compulsory Credits

Grade 9		Grade 10		Grade 11		Grade 12	
6 credits		6 credits		4 credits		4 credits	
French Language Arts <ul style="list-style-type: none"> • Français langue seconde – immersion 		French Language Arts <ul style="list-style-type: none"> • Français langue seconde – immersion 		French Language Arts <ul style="list-style-type: none"> • Français langue seconde – immersion : langue et communication 		French Language Arts <ul style="list-style-type: none"> • Français langue seconde – immersion : langue et communication 	
English Language Arts <ul style="list-style-type: none"> • English Language Arts 		English Language Arts <ul style="list-style-type: none"> • English Language Arts 		English Language Arts - 1 of the following: <ul style="list-style-type: none"> • ELA - Imm: Comprehensive Focus • ELA - Imm: Literary Focus • ELA - Imm: Transactional Focus 		English Language Arts - 1 of the following: <ul style="list-style-type: none"> • ELA - Imm: Comprehensive Focus • ELA - Imm: Literary Focus • ELA - Imm: Transactional Focus • ELA - Imm: Language and Technical Communications (see number 6 from Notes on next page) 	
Mathematics <ul style="list-style-type: none"> • Mathématiques or Mathematics 		Mathematics - 1 of the following: <ul style="list-style-type: none"> • Mathématiques au quotidien or Essential Mathematics • Mathématiques au quotidien I and Mathématiques au quotidien II or Essential Mathematics I and Essential Mathematics II • Introduction aux mathématiques appliquées et au pré-calcul or Introduction to Applied and Pre-Calculus Mathematics 		Mathematics - 1 of the following: <ul style="list-style-type: none"> • Mathématiques appliquées or Applied Mathematics • Mathématiques au quotidien or Essential Mathematics • Mathématiques au quotidien III and Mathématiques au quotidien IV or Essential Mathematics III and Essential Mathematics IV • Mathématiques pré-calcul or Pre-Calculus Mathematics 		Mathematics - 1 of the following: <ul style="list-style-type: none"> • Mathématiques appliquées or Applied Mathematics • Mathématiques au quotidien or Essential Mathematics • Mathématiques au quotidien V and Mathématiques au quotidien VI or Essential Mathematics V and Essential Mathematics VI • Mathématiques pré-calcul or Pre-Calculus Mathematics 	
Éducation physique et Éducation à la santé or Physical Education/Health Education		Éducation physique et Éducation à la santé or Physical Education/Health Education		Éducation physique et Éducation à la santé or Physical Education/Health Education		Éducation physique et Éducation à la santé or Physical Education/Health Education	
Social studies <ul style="list-style-type: none"> • Le Canada dans le monde contemporain or Canada in the Contemporary World 		Social studies <ul style="list-style-type: none"> • Les enjeux géographiques du XXI^e siècle or Geographic Issues of the 21st Century 					
Science <ul style="list-style-type: none"> • Sciences de la nature or Science 		Science <ul style="list-style-type: none"> • Sciences de la nature or Science 					

Compulsory Subjects

8 Compulsory Technical-Vocational Credits

- The French Immersion Technology Education Program consists of 20 compulsory credits plus **8 compulsory technical-vocational credits** from an approved technical-vocational cluster and 2 optional credits.
- An approved cluster must comprise departmentally developed and/or approved courses which facilitate the transition from school to work.

2 Optional Credits

2 credits from subject areas such as:

- Français
(additional courses for credit)
- English language arts
(additional courses for credit)
- Mathematics
(additional courses for credit)
- Sciences
(additional courses for credit)
- Social studies
(additional courses for credit)
- Other languages
- The arts: visual arts, music, drama, dance
- Career development
- Psychology
- Computer science
- Technical/vocational education
- Human ecology
- Business and marketing
- Industrial arts
- Others as offered by the school including School-Initiated Courses (SICs) and Dual Credits
- Others as initiated by the student including Student-Initiated Projects (SIPs) and Special Language Credit Options (SLCOs)

See your school for a complete list of course offerings.

Notes

- 1 Students must earn at least **14 credits** from courses taught in French to meet the requirements of the French Immersion Program Diploma.
 - In Grade 9, a minimum of **4 credits** from courses taught in French;
 - In Grade 10, a minimum of **4 credits** from courses taught in French;
 - In Grade 11, a minimum of **3 credits** from courses taught in French;
 - In Grade 12, a minimum of **3 credits** from courses taught in French.
- 2 Credit cannot be held concurrently for the same course with different course designations (ex: English language arts 10F and 10E).
- 3 Non-Manitoba courses from other jurisdictions may be evaluated and accepted by the school principal for credit to meet Manitoba high school graduation requirements.
- 4 In exceptional circumstances and in discussion with parents, a school administrator may approve the substitution of a maximum of two optional credits for two compulsory credits. All substitution of credits must be reported to Student Records.
- 5 Students following Advanced Placement (AP) or International Baccalaureate (IB) programs must meet the Manitoba graduation requirements, including attaining credits in Grade 12 Français, English, and Mathematics prescribed by the Department, and must write the provincial tests associated with these courses.
- 6 ELA - Imm: Language and Technical Communication 40S/E/M may only be used to satisfy the Grade 12 English language arts requirement for the Technology Education Diploma.
- 7 Students must complete a minimum of **one** Grade 11 credit and **one** Grade 12 credit within the approved technical-vocational cluster.
- 8 Students may obtain credit for a maximum of 11 SICs, 3 SIPs, 4 SLCOs and 4 PMOs at the senior years level.
- 9 To complete a **High School Apprenticeship Program** as part of a Technology Education diploma, students must complete the 20 compulsory requirements and the 8 approved **High School Apprenticeship Program** credits, along with the 2 optional credits.
- 10 Students should ensure that they meet the entrance requirements of the post-secondary education (college or university), training or work situation they intend to pursue.

For a summary explanation of courses see:
www.manitoba.ca/mychildinschool