

The Path to Graduation and Beyond:

Helping your kids choose their high school courses!

Credit System . . .

Manitoba high school graduation requirement:

30 CREDITS

- Credits accumulate from grade 9 to grade 12
- Credits are a mix of compulsory and elective courses
- Many students earn more than 30 credits
- We encourage students to plan for 32 credits

Semester System . . .

The Semester System:

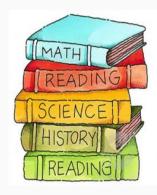
- Semester 1: September January
- Semester 2: February June

Grade 9: All courses are semesterized except for ELA and MATH

Grade 10 - 12: All courses are semesterized

The Path to Graduation . . .

Subject	9	10	11	12
English Language Arts	1	1	1	1
Mathematics	1	1	1	1
Phys Ed Health	1	1	1	1
Social Studies	1	1	1	
Science	1	1		
Grade Specific Electives			1 (305)	2 (40S)
General Electives	4	3	2	1
Total Credits per Grade	9	8	7	6
Credits at Graduation	30			



Sample Grade 9 . . .

Compulsory Courses:

- ELA
- Social Studies
- Math
- Science
- Phys Ed | Health

- Assigned by School
 - Key Boarding
 - Computer (ICT)
 - Reading is Thinking
- Chosen by Student
 - Home Ec or Tech Ed
 - Band or Art
 - Choir or French

Sample Grade 10 . . .

Compulsory Courses:

- ELA
- Math
 - Applied / Pre-Cal
 - Essentials
- Geography
- Phys Ed / Health

- Life/Work Planning
- Computer Science
- Digital Photography
- Digital Film
- Sociology
- Band or Art
- Choir or French

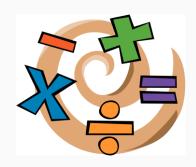
Choosing a Math Course (Grade 10)...

Essentials Math:

- Practical math skills for daily life (consumer math)
- Will continue with Essentials through grade 12
- May limit some post-secondary options

Applied | Pre-Calculus Math:

- Blend of theoretical and applied concepts
- Required for many science based post-secondary programs



Sample Grade 11 . . .

Compulsory Courses:

- ELA
- Math
 - Pre-Cal
 - Applied
 - Essentials
- History of Canada
- Phys Ed
 - School Based
 - Student Based

- Science
 - Topics in Science (general)
 - Biology, Chemistry, Physics
- Humanities
 - History, Psychology, Global Issues
- Music
 - 。Band, Jazz Band
 - Choir, Vocal Ensemble
- Art
- French

Choosing a Math Course (Grade 11) ...

Pre-Calculus Math:

 Required for university programs or trades that are heavily oriented to problem solving and higher level thinking skills (medicine, commerce, engineering)

Applied Math:

 Required for programs and trades that require hands-on problem solving (sciences, electrical, nursing, accounting)

Essentials Math:

Non-math programs only

Choosing Your Science Courses . . .

Science becomes an elective in grade 11 and 12

- It is no longer mandatory
- Will be required for various university programs

Four choices:

- Biology (study of human systems)
- Chemistry (study of matter)
- Physics (study of forces and motion)
- Topics in Science (general science not recognized for post-secondary)



Sample Grade 12 . . .

Compulsory Courses:

- ELA
 - Comprehensive
 - Transactional
- Math
 - Pre-Cal
 - Applied
 - Essentials
- Phys Ed | Health

- Science
 - Topics in Science (general)
 - Biology, Chemistry, Physics
- Humanities
 - History, Psychology, Global Issues
- Music
 - Sr. Band, Jazz Band
 - Choir, Vocal Ensemble
- Art

Choosing an ELA Course (Grade 12) . . .

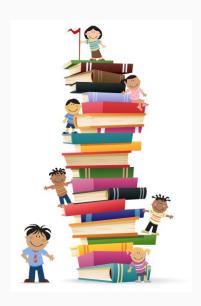
Comprehensive Focus

a mix of practical and literary English

Transactional Focus

practical use of the English language

Students are required to write one provincial ELA exam!



External Credits . . .

- Independent Study Option (Distance Education)
- Senior Years Apprenticeship Program up to 8 credits
- Life / Work Experience Credit
- Credit for Employment
- Community Service 110 hours of volunteer work
- Private Music Option (only as additional credits beyond the minimum 30 credits)
- Cadets (only as additional credits beyond the minimum 30 credits)

Course Registration . . .

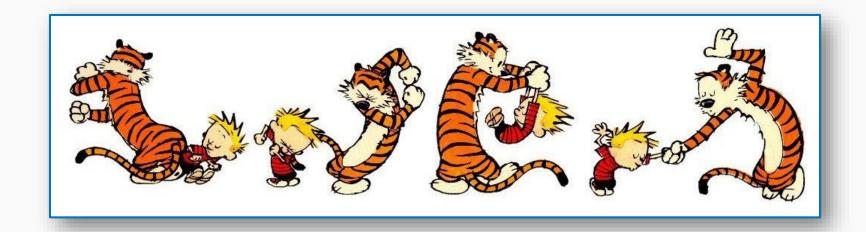
Course selection forms will be sent home near the end of May

- Choose courses that best reflect your interest level and ability
- Parents are asked to sign the form and send it back to school

Please visit, call or email if you have any questions.



Enjoy . . .



BE GONE . . . BE GOOD . . . BE COOL