



SENIOR YEARS TECHNOLOGY PROGRAM

The Senior Years Technology Education program consists of 14 compulsory credits and an approved cluster of 8 to 14 compulsory Technology Education credits. Students wishing to graduate from a Senior Years Technology Education Program must fulfill the minimum 30 credit graduation requirement. A cluster of Technology Education courses must be an approved group of 8-14 Department developed and/or approved courses which facilitate the transition from school to work.

SENIOR YEARS GRADUATION CREDIT REQUIREMENTS (Minimum of 30 credits) (29 for 2008-2009 Grade 12 students)	
Compulsory Credits: 16	
Grade 9: Compulsory Subject Areas (5 credits)	
Language Arts (English)	1
Mathematics	1
Science	1
Social Studies	1
Physical Education/Health Education	1
Grade 10	
Compulsory Subject Areas (5 credits)	
Language Arts (English)	1
Mathematics	1
Science	1
Social Studies	1
Physical Education/Health Education	1
Grade 11	
Compulsory Subject Areas (4 credits)	
Language Arts (English)	1
Mathematics	1
Physical Education/Health Education	1
(Plus 2 Options -minimum) *Must be Gr. 11 min.	
Grade 12	
Compulsory Subject Areas (3 credits)	
Language Arts (English)	1
Mathematics	1
Physical Education/Health Education	1
(Plus 2 Options - minimum) *Must be Gr. 12 level	
Senior Years Technology Education Program Credits: 8 - 14	
<ul style="list-style-type: none"> • A minimum of 8 to a maximum of 14 approved credits are required from within an approved Senior Years Technology Education Program cluster. • Plus students must fulfill the minimum 30 credit graduation requirement by completing (0 to 6) credits from the optional category. • To graduate with an approved Senior Years Apprenticeship Option, students must complete the 16 compulsory requirements and 8 approved Senior Years Apprenticeship Option credits, along with the optional credits (0 to 6). • Students must meet the entrance requirements of the post-secondary education (college or university), training, or work situation they intend to pursue. Within the approved Senior Years Technology Education Program cluster, students must complete a minimum of two Grade 11 credits and two Grade 12 credits. 	
<p>Note: School Initiated Courses (SICs) and Student Initiated Projects (SIPs) may be used to fulfill the graduation requirements within the optional credits to a maximum of 11 and 3 respectively. Depending on the different requirements of the four school programs, the number of possible SICs used as optional credits may vary.</p>	

Optional Credits: (see your school for complete list)
(0-6) credits from subject areas such as:

- Language Arts (additional courses for credit)
- Mathematics (additional courses for credit)
- Sciences (additional courses for credit)
- Social Studies (additional courses for credit)
- Basic French
- Other second languages
- The Arts
 - Visual Arts
 - Music
 - Drama
 - Dance
- Physical Education
- Health Education
- Skills for independent living
- Technology Education
 - Vocational Education
 - Home Economics
 - Business & Marketing
 - Industrial Art
- Others as organized by the school