SENIOR YEARS FRANÇAIS/FRENCH IMMERSION TECHNOLOGY EDUCATION PROGRAM

Senior Years English Program Graduation Credit Requirements (Français and French Immersion) (Minimum of 28 credits) **Compulsory Credits: 18** Senior 1 Optional Credits: (see your school for complete list) **Compulsory Subject Areas** 0 to 2 credits from subject areas such as (6 credits) autre langues Français 1 sciences de la nature (additional) Anglais or English language arts-1 mathématiques (additional) Immersion* mathématiques - arts plastiques sciences de la nature 1 - éducation musicale sciences humaines 1 - arts dramatiques éducation physique et éducation à la santé 1 - danse éducation physique Senior 2 éducation à la santé sciences humaines (additional) **Compulsory Subject Areas** (6 credits) language arts (additional) vie autonome Français études technologiques Anglais or English language arts – 1 - formation professionelle industrielle Immersion* - économie familiale mathématiques 1 - affaires et commercialisation sciences de la nature 1 - arts industriels sciences humaines 1 éducation physique et éducation à la santé Senior 3 **Compulsory Subject Areas** (3 credits) Français 1 Anglais or English language arts -1 Immersion* Mathématiques Senior 4 **Compulsory Subject Areas** (3 credits) Français Anglais or English language arts – Immersion* mathématiques

Senior Years Technology Education Program Credits: 8 to 10

- A minimum of 8 to a maximum of 10 approved credits are required from within an approved Senior Years Technology Education Program cluster.
- To graduate with an approved **Senior Years Apprenticeship Option**, students must fulfil the minimum 28 credit graduation requirements. Students must complete the 18 compulsory requirements and 8 approved Senior Years Apprenticeship Option credits, along with the optional credits (0 to 2).

 *Anglais for students in a Français Program; English language arts Immersion for students in a French Immersion Program.
- Students must ensure that they meet the entrance requirements of the post-secondary education, training, or work situations they intend to pursue.
- Within the approved Senior Years Technology Education Program cluster, students must complete a minimum of 1 Senior 3 credit and 1 Senior 4 credit.
- Note: School-Initiated Courses (SICs) and Student-Initiated Projects (SIPs) may be used to fulfil 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 credit may vary.

Note: Manitoba Education, Citizenship and Youth changed the Senior Years graduation requirements based on consultations throughout Manitoba. These changes are explained in detail in the report *Increasing Choice and Flexibility: Changes to Senior Years Graduation Requirements* (March 2001) at the following web site http://www.edu.gov.mb.ca/ks4/policy/gradreg/choice-flexibility.html>.