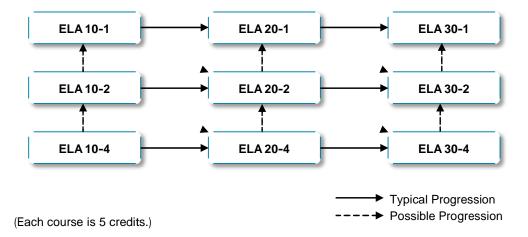
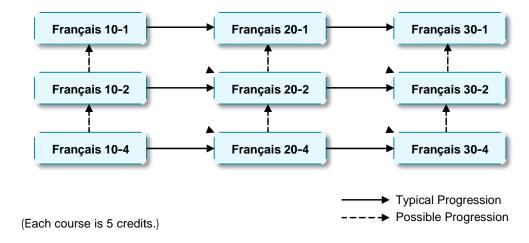
## **English Language Arts (ELA) Program**



## **Français Program**

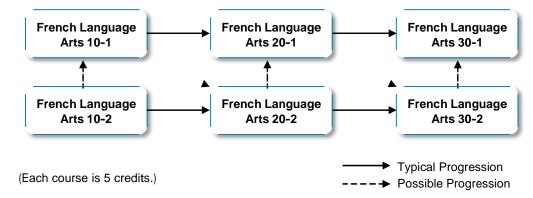
(Francophone Schools)



**Note**: Students generally take the prerequisite in a course sequence (e.g., English Language Arts 10-1, 20-1, 30-1). This route is designated by solid arrows. However, Alberta Education recognizes that students may transfer between course sequences and these recommended routes are designated by broken arrows.

#### French Language Arts Program

(French Immersion Schools)



## French as a Second Language Course Sequences

(Note: All courses in each sequence below are 5 credits.)

For students in senior high school with no previous knowledge of French:

For students studying French with the requisite skills from the Grade 9 nine-year (9Y) course sequence:

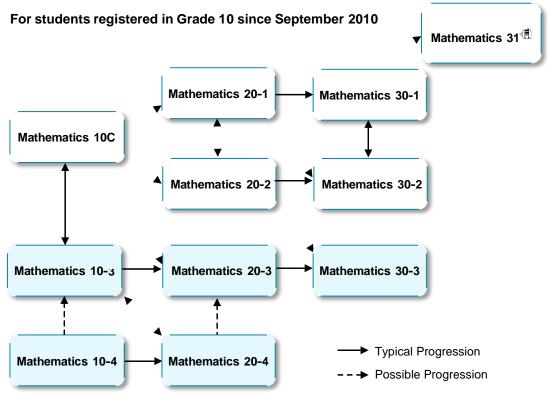
For students who possess a superior level of French prior to entering Grade 10: (1)

This course sequence is intended for students who demonstrate language skills that are equivalent or superior to those demonstrated by students who have successfully completed French 30-9Y, and who desire to continue to refine their skills in French. Note that waived prerequisite credits for French 10, French 20 and French 30 are no longer available.

**Note**: Students generally take the prerequisite in a course sequence (e.g., English Language Arts 10-1, 20-1, 30-1). This route is designated by solid arrows. However, Alberta Education recognizes that students may transfer between course sequences and these recommended routes are designated by broken arrows.

#### **Mathematics Program**

Possible Sequences—Mathematics Course Sequences

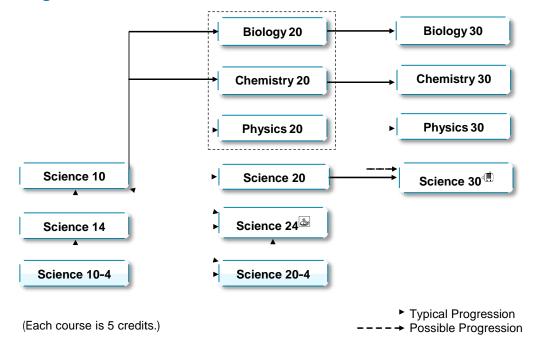


(Each course is 5 credits.)

■ Mathematics 30-1 is a prerequisite or corequisite for Mathematics 31.

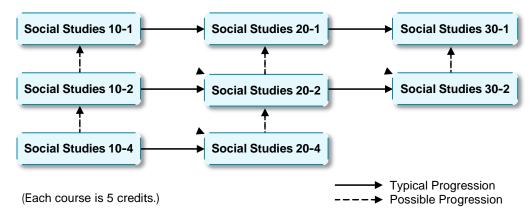
**Note**: Students generally take the prerequisite in a course sequence (e.g., English Language Arts 10-1, 20-1, 30-1). This route is designated by solid arrows. However, Alberta Education recognizes that students may transfer between course sequences and these recommended routes are designated by broken arrows.

### **Science Program**



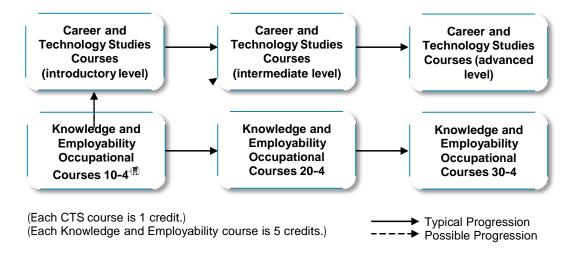
- Students who have achieved a final mark of 50% or greater in Biology 20, Chemistry 20, Physics 20 or Science 20 may enroll in Science 30.
- Although the recommended transfer point from Science 24 is to Science 10, in exceptional cases, students may be placed by the principal in 20-level courses, as serves the student's best interests.

#### **Social Studies Program**



**Note**: Students generally take the prerequisite in a course sequence (e.g., English Language Arts 10-1, 20-1, 30-1). This route is designated by solid arrows. However, Alberta Education recognizes that students may transfer between course sequences and these recommended routes are designated by broken arrows.

# **Knowledge and Employability Occupational Courses** to Career and Technology Studies (CTS) Courses



Transfer from a 10-4 Knowledge and Employability occupational course directly to an intermediate-level Career and Technology Studies course may be considered where there is content relevancy and prerequisite requirements are met.

For more information on Knowledge and Employability, see the Knowledge and Employability Courses section.

**Note**: Students generally take the prerequisite in a course sequence (e.g., English Language Arts 10-1, 20-1, 30-1). This route is designated by solid arrows. However, Alberta Education recognizes that students may transfer between course sequences and these recommended routes are designated by broken arrows.