

# Grade 11 2021-2022 Course Request Form

#### Post High School Goal

\_ University/College

Technology Institute

- \_ Trade Certification
- \_\_\_ Workforce
  - Other

Student's Last Name:	Student's First Name:
Parent Signature:	Student Signature:

Students must have the *recommended* grade greater than **60% or higher** in their grade 10 course to register in an academic course. Complementary courses will be offered based on sufficient enrollment.

#### Please check the *recommended* course for grade 11.

Core Courses									
1	Select a 20 level English	□ English 20-1	□ English 20-2						
2	Select a 20 level Social	□ Social 20-1	□ Social 20-2						
3	Select a 20 level Math	□ Math 20-1	□ Math 20-2	□ Math 20-3					
4	Select a 20 level Science	□ Science 20	□ Science 24	Chemistry 20	□ Physics 20	□ Biology 20			
	ACADEMY OPTION – Please visit WHC websites for further details and fee schedule.								
5	WHC ACADEMY	□ Performing	□ Music □ Vi	sual Arts 🗌 Mecha	atronics Cons	struction Design	By application only		
	<b>OPTION COURSES</b> Please choose <u>4 - 6</u> op			- 6 options	tions Course name and number (include Fee amount)				
6		Write <b>option</b> here.	Course Fe	ee	Write op	tion here.	Course Fee		
7		Write <b>option</b> here.	Course F	ice	Write op	tion here.	Course Fee		
8		Write option here.	Course F	iee	Write op	tion here. —	Course Fee		
9		Write <b>option</b> here	Course F	iee	Write op	tion here.	Course Fee		
JB			If you are interested in a	J-Block class please indicate	here.	-	Course Fee		

If you require further details please contact the W.H. Croxford High School main office (587)775-3521. You must have this form completed, signed, and returned to the period 1 class. Registration begins March 22, 2021

# **Albert Education Graduation Requirements**

### Students must earn a minimum of 100 credits and complete the following courses:

- English Language Arts 30-1 or 30-2
- Social Studies 30-1 or 30-2
- Math 20-1 or Math 20-2 or Math 20-3
- Science 20 or 24 or Biology 20 or Chemistry 20 or Physics 20
- Physical Education 10 (3 or 5 credits)
- Career and Life Management (CALM) (3 credits)

#### Earn 10 credits in any combination from:

- Career and Technology Studies (CTS)
- Fine Arts
- Second Languages
- Physical Education 20 and/or 30
- Knowledge and Employability occupational courses
- Registered Apprenticeship Program Courses

### Earn 10 credits in any 30-level course

(in addition to 30 level English and 30 level Social Studies), including:

- 30 level Mathematics, Science, Fine Arts, Languages, CTS, or Physical Education
- Advanced level (3000 series) in Career and Technology Studies Courses
- 35 level locally developed/acquired and locally authorized courses
- 35 level Work Experience
- 35 level Registered Apprenticeship Program courses
- 30-4 level Knowledge & Employability courses

## **High School Planner**

Uses this space to map out your high school education plan.

Students must have the *recommended* grade greater than **60% or higher** in grade 10 to register in an academic course. Please indicate your **grade 10** current and completed grade for course requesting.

i.e. Math 10C 65% Register in Math 20-1 or Social 10-1 65% Register in Social 20-2

Grade 10	Grade	Grade 11	Grade	Grade 12	Grade
*Social Studies 10-1/10-2		*Social Studies 20-1/20-2		*Social Studies 30-1/30-2	
*English 10-1/10-2		*English 20-1/20-2		*English 30-1/30-2	
*Math 10C/15/10-3		*Math 20-1/20-2/20-3			
*Science 10/14		*Science 20 Level			
*PE 10/CALM 20		*Science			

\*Required Graduation Courses