

## High School Planning Guide

To obtain an Alberta High School diploma, you must obtain a minimum of 100 high school credits. Most courses are worth 5 credits, but you should be checking with your grade-level administrator regularly for an accurate credit count. Use the tally sheet below to track your credit count:

Course Selections	(check off courses completed and record your mark)	Total Credits	
English Language Arts	: You must complete at least one, 30-level English course to graduate		
□ English 10-1	English 20-1 English 30-1	Total	
□ English 10-2	English 20-2 English 30-2		
Social Studies: You must complete at least one, 30-level Social Studies course to graduate			
□ Social 10-1	Social 20-1 Social 30-1	Total	
□ Social 10-2	Social 20-2 Social 30-2		
Math: You must complete at least one, 20-level Mathematics course to graduate			
□ Math 10C	_ □ Math 20-1 □ Math 30-1 □ Math 31	Total	
□ Math 15	□ Math 20-2 □ Math 30-2	10101	
□ Math 10-3	_ 🛛 Math 20-3		
Science: You must complete at least one, 20-level Science course to graduate			
□ Science 10	Biology 20 Biology 30		
	Chemistry 20 Chemistry 30	Total	
	□ Physics 20 □ Physics 30		
□ Science 14	Science 24		
Phys Ed 10 & CALM: You must complete both Phys Ed 10 & CALM to graduate			
□ Phys Ed 10	CALM HCS3000	Total	
Other Credits			
Yes No Have you taken at least 2 other, 5 credit courses in CTS, French Language Arts, Fine Arts, Phys Ed 20/30, or Work Experience / RAP			
Have you completed at least 10 credits at the 30 level (other than English & Social)			
Have you earned at least 10 creidts in a CTS/Option course (at any level 10, 20, or 30)			

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Use this table to help plan out all of the course you want to take, the order you need to take them in, and where you can strategically place spares to help you with your academic endeavours. Double check the credits you will earn over your three years at LCI as well:

Grade 10 Year		
Semester 1	Semester 2	

## Don't forget in Grade 10...

- You need PE 10 / CALM
- You need Science 10 or Science 14/24
- You need a 10 Level Math
- Math 15 is only offered in the first semester so that you can then take Math 10C in the second semester
- You need a 10 level Social and a 10 level English class

Grade 11 Year		
Semester 1	Semester 2	

## Don't forget in Grade 11...

- You need a 20 level Math
- You need a 20 Level Science
- PE 20 is now optional

Grade 12 Year		
Semester 1	Semester 2	

## Don't forget in Grade 12...

- Do you have at least a 20 level Math and 20 level Science course?
- Do you have a 30 level English and 30 level Social course?
- Do you have 10 more credits at the 30 level?

• Do you have at least 100 credits?

Total Credits =