Please follow the instructions below to ensure that your registration is filled out correctly. If you have any questions during the registration process, please contact an administrator or counselor.

## INSTRUCTIONS

- Read all instructions carefully.
- Please print clearly.
- Use the Program Handbook for descriptions of courses.

Please consider the Alberta High School Diploma Requirements as well as the prerequisites required for courses (included on the back of this registration sheet).

- Students entering Grade 11, please circle the registration number and corresponding time block of the courses you choose.

Your course selection time blocks must add up to 8.

- Students entering Grade 12 , please circle the registration number and corresponding time block of the courses you choose.


## NOTES

* Our priority is to establish an appropriate academic timetable for all students. Therefore, campus designation on draft copies of timetables may not correspond with initial requests. Students will have opportunities to make changes to their timetable.
* Our hope is to have student timetables prepared for mid to late June. More information to come in June.
* Enrollment number may determine whether or not a course will appear on the final timetable. For CTS and non-core courses, indicate your 1st through 4th choices.
* All registrations are due to elther CCH office by March 18, 2024

Personal Information
Name: $\qquad$
Entering Grade: $\qquad$ Date Revised: $\qquad$

Math Course Sequences are multiple and complex. Please refer to the Program Handbook.

| Science 10 | 5 | 1 | Biology 20 | 5 | 1 | Biology 30 | 5 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Science 14 | 5 | 1 | Chemistry 20 | 5 | 1 | Chemistry 30 | 5 | 1 |
| Science 10-4 (K \& E) | 5 | 1 | Physics 20 | 5 | 1 | 5 | 1 |  |
|  |  |  | Science 20 | 5 | 1 | Physics 30 | Science 30 | 5 |
|  |  | Science 24 | 5 | 1 |  |  |  |  |

Science Course Sequences are multiple and complex. Please refer to the Program Handbook.

| Physical Ed. 10/CALM (Coed) | 6 | 1 | Physical Education 20 Competitive (Coed) <br> Physical Education 20 <br> Non Competitive (Coed) | 5 5 | 1 | Physical Education 30 Competitive (Coed) Physical Education 30 <br> Non Competitive (Coed) | 5 5 | 1 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## Junior Prospects Hockey League

For admission into the JPHL Program, students must go through a tryout process with the team. If a student is planning on going through tryouts, please check the box below.

> Hockey Program (JPHL)

Grade 12 Courses (Please note, this section applies to Grade 11's only)
If you wish to register for a Grade 12 course, please note that only ONE selection may be granted, if you meet the prerequisite. Please include these selections in your ranking.

| Biology 30 | 5 credits | 1 |
| :---: | :---: | :---: |
| Chemistry 30 | 5 credits | 1 |
| Math 30-1 | 5 credits | 1 |
| Math 30-2 | 5 credits | 1 |
| Math 30-3 | 5 credits | 1 |
| Physics 30 | 5 credits | 1 |
| Science 30 | 5 credits | 1 |
| Physical Education 30 (Competitive) | 5 credits | 1 |
| Physical Education 30 (Non Competitive) | 5 credits | 1 |

Besides the prerequisite science, it is recommended that a student completes the appropriate math before consideration of any of the science courses at the 30 level.

| Grade 10 | Grade |  | Gra |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Course\# of <br> Cr. | Course | \# of Time <br> Cr. Block | Course | \# of Cr. | Time Block |
| Rank your choices from 1-4 (1 being your top choice, 4 your last choice) Please note, most of the following courses may have additional fees |  |  |  |  |  |

## SECOND LANGUAGES AND CULTURE



General Psychology/Sociology have a prerequisite of Science 10.
Forensics 25/35 has a prerequisite of Science 10 or Science 14.
Abnormal Psychology has a Prerequisite of General Psychology or Personal Psychology.
Sports Medicine has a prerequisite of $65 \%$ in Science 9 and PE 9.
Writing 1000 has a prerequisite of $80 \%$ or higher in English $30-1$. There is an application process for this course once a
student has been selected. This class is capped at 24 students.
Please note all course marked with an * do not count as CTS credits.
(CHECK ALL THAT YOU ARE INTERESTED IN, DO NOT INCLUDE THESE IN YOUR RANKING)


## ALBERTA HIGH SCHOOL DIPLOMA REQUIREMENTS

| SUBJECT | CREDITS <br> (minimum) | COURSE(S) <br> (minimum) | REQUIRED <br> COURSE | DIPLOMAA <br> EXAM |
| :--- | :---: | :---: | :--- | :---: |
| English * | 15 | 3 | English 30-1 or 30-2 | Yes |
| Social Studies * | 15 | 3 | Social Studies 30-1 or <br> $30-2$ | Yes |
| Mathematics * | 10 | 2 | Math 20-1, 20-2, or 20-3 | No |
| Science * | 10 | 2 | Science 20, Bio 20, <br> Chemistry 20, Physics <br> 20, Science 24 | No |
| Physical Education * |  |  | Physical Education 10 | No |
| Career and Life Management (C.A.L.M. 20) | 3 | 1 | C.A.L.M. 20 | No |
| 10 credits in any combination from: <br> Career and Technology Studies (CTS), Phys. Ed 20/30, <br> Fine Arts, Second Language, Registered Apprenticeship <br> Program (RAP), Knowledge and Employability (KAE) <br> occupational or Locally Developed Courses | 10 | 2 |  | No |
| 10 Credits in any 30 level courses (in addition to) English <br> 30-1 or 30-2, and Social Studies 30-1 or 30-2. These <br> may include Advanced level CTS and courses at the 30 <br> level in Work Experience, KAE, RAP, Special Projects or <br> Green Certificate Specialization | 10 | 2 |  | No |

> * 56 Specified Credits 44 Unspecified Credits Total Credits $=100$

PREREQUISITES: A prerequisite is a course that must be completed before the next or higher level course may be taken. Normally a minimum mark of $50 \%$ has to be achieved before the following course may be taken, eg. English 10-1 is a prerequisite for English 20-1. A recommended mark of $60 \%$ or more in English 10-1 is required for a student to English 20-1.

Credits will be withheld in a course for which a student does not have the prerequisite.

## PURPOSES OF DIFFERENT COURSE SERIES

In four subject areas - English, Social Studies, Mathematics and Science - these are different course series that are developed for a variety of purposes and have varying degrees of difficulty. The different course series are numbered accordingly.

- Course series numbered 10-1 20-1 30-1 and 31 are designed primarily for students planning entry into university or certain programs in colleges and technical schools.
- English And Social Studies numbered 10-2 20-2 30-2 are designed primarily for students planning entry into certain programs in colleges and technical schools, trade schools, or entry into employment.
- Course series numbered 14-24 are designed primarily for students planning direct career entry into some areas of employment.
- The Math 10C and Math 10-2 classes are designed for entrance into a variety of university and college programs (which program will dictate which math stream). Math $10-3$ is designed primarily for students planning for some college programming and/or fields of employment.
- Math 30-2 and Science 30 can be used as an admission subject in specified programs at various universities, and are highly recommended.
- Course series numbered -4 (Social, Science, Math and English) are specific to Knowledge \& Employability students. These students will attain a Certificate of High School Achievement. (see Mr. Vercillo)
- Learning Support is a program for students who require 1:1 assistance because of multiple disabilities. (see Mr. Vercillo)

