

## HELPING YOU CHOOSE YOUR HIIGH SCHOOL COURSES



## CREDIT SYSTEM

## 30 CREDITS to GRADUATE

## Earned from Grade 9 - 12

Compulsory and Elective Credits

## SEMESTER SYSTEM

## Semester 1 = Sept.- Jan. Semester 2 = Feb. - June

## Most Grade 9 courses are NOT Semesterized

Science and Social Studies are Semesterized in Grade 9

## DIFFERENT TYPES OF COURSES

## COMPULSORY

Courses that students need to take in order to graduate. Ex.

ELA, Math, Phys. Ed

ELECTIVE
Optional courses students can choose to take in order to reach
30 or more credits. Ex. Band,
Art, Computer Science
GRADE 9








## CHOOSING A MATH

## INTRO TO APPLIED/PRE-CALCULLS

## ESSENTIALS

- Blend of theoretical and applied concepts
- Required for most science, medicine, business, and engineering based university and college programs, as well as some trades
- Practical math skills for daily life
- Will continue with Essentials until grade 12
- Limits some Post-Secondary options but many do not require a higher level math

Applied/Pre-Cal can be a challenging math for some. If a student struggles with grade 9 math, considerations should be taken.







## ALTERNATIVE CREDITS

$\bullet$
Distance Learning - InformNet (used to be correspondence possibly free, summer school for credit recovery) +

- Hiah School Apprenticeship Proaram (up to 8 credits)
- Credit for Employment (completion of a Life/Works course and Young Workers Readiness Course required - minimum ase16)
- Community Service Student Initiated Project - Volunteer
- Royal Conservatory - only added after 30 credits earned (up to 4 credits)
- Cadets - only added after 30 credits earned
- Additional Language Credit - challenge exam



## THANKS

If you have any questions, please email Carlee Penner at capenner@hsd.ca


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