

Individual Education Plans

- All Challenge student complete an informal IEP in October. This is not an official IEP.
- The IEP is a snap shot of your child
- The IEP is to help you child understand their educational experience
- IEPs are re-visited yearly and can be modified each year

The Challenge of being a Challenge Student

- Burn out
- Disengagement
- Overload with courses and extracurricular
- Acceleration vs Enrichment / Complexity/ Rigor
- Classroom dynamics
- Abstract minds in concrete curriculum
- Understanding work is needed as well as intellect to fully engage in learning

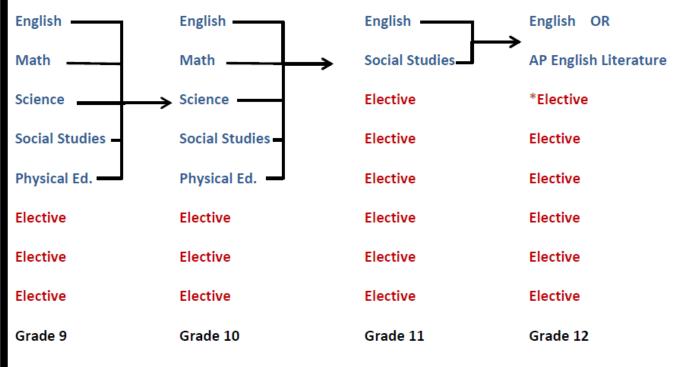
Questions for Challenge Students and Parents/Caregivers

- Why do you take the courses that you take both within this school and outside of this school?
- Who makes the final decisions on your course selections other than the school?
- What is your ultimate goal with your course selections?
- How might your course selections affect both your mental and physical health?

Top Questions asked for University, Scholarship, or Volunteer References

- Ability to balance a full course load
- Attendance/on-time reliability
- Learning style (Brilliance of mind, marks focussed, etc.)
- Diverse interests/abilities across multiple domains
- Emotional maturity, independence (internal/external motivation)
- Academic potential and initiative (authentic)
- Volunteerism and reason for volunteering
- Response to adversity

Cohort Course Flow Chart



Please note:

Those in French Immersion who wish to complete their second language will be placed in French 11 in grade 9 and French 12 in grade 10.

^{*}There are a number of Advanced Placement courses available in grade 12

Recommended Pathway for Challenge Students and Mathematics

Grade 9 Grade 10 Grade 11 Grade 12

Math 9C Math 10C Math 11 Honours Math 12 Honours

Stats AP Calculus 12 AP

Geometry 12 or Geometry 12

Math Competitions to write

Grade 9 Grade 10 Grade 11 Grade 12

Pascal Cayley Fermat Euclid

Canadian Open Math Competition for all grades

This pathway is recommended as over the last six years it has proven to be the most effective and successful pathway in ensuring students can achieve their goal of being accepted at their university of choice in both Canada and the United States. If choosing to write SATs, then the recommendation is to write them no sooner than Grade 11. Acceleration of this process is not recommended unless there are unusual circumstances as repeating AP courses may be interpreted as indicative of not being ready for university rigour.

RESOURCES

- Time Management
- Teacher relationships
- Counselors
 - Megan Jory A B, International Students, Q Z
 - Shona Lindsay C P
 - Tammy Reid (Youth and Family)
- Extracurricular Activities
- Grade 11 & 12 Challenge Mentors
- Peer Tutors: After school
- Mr. Ted Meldrum: tmeldrum@sd61.bc.ca

RESOURCES

MALCOM GLADWELL

Outliers: the story of success

SIR KEN ROBINSON

The Element: how finding your passion changes everything

DANIEL COYLE

THE TALENT CODE

- □ TED.COM
- Gifted Children's Association of B.C. www.gcabc.ca
- National Association for Gifted Children www.nagc.org
- Supporting Emotional Needs of the Gifted www. sengifted.org
- □ Lifehacker: Ten Myths About "Gifted" Kids We Need to Debunk https;//lifehacker.com/all-the-myths-about-gifted-kids-we-need-to-debunk-1850754218

Up Coming events

- Challenge Winter Dance @ Esquimalt
- Movie nights
- Challenge Council
- Math competitions
- Athletics
- Improv Club
- Challenge Mentors
- Challenge camping trip
- Chess Club
- Extracurricular Trips
- Challenge Lock-in Evening
- Europe Trip
- Challenge Olympics

November 2023

October 27 and April 12

Thursdays @ lunch room 208

Oct./Mar./Feb. TBA

Ongoing See Mr. Ball

TBD

Beginning in October

September 21, 2023

Tuesdays @ lunch room 208

TBD

March 14, 2024

Spring Break 2024

May 10, 2024

Questions/Discussions?

