
What to Expect from High School

— A Guide for Parents —

Prayer

O God, you have searched me and you know me. I praise You because I am fearfully and wonderfully made; Your works are wonderful, I know that full well. For You know the plans You have for me, plans to prosper me and not to harm me, plans to give me hope and a future. I will seek You and find You when I seek You with all my heart. You have chosen me, and called me by name. Help me to glorify You in all I do.

Amen



Todd Jamieson
YCDSB Knowledge Keeper

YCDSB Land Acknowledgement

We respectfully acknowledge that we are gathered on the ancestral lands and waters of all Indigenous Peoples, who have left their footprints on Mother Earth before us, those who walk on it now, and future generations who have yet to walk upon it.

We pray to the Creator for strength and wisdom that all may continue to serve as stewards of the earth.

potential graduation skills workplace apprenticeship vocation self-reflection SAL knowledge of self re-engagement preparing for transitions making decisions college

experiential possibilities God given gifts choices credits

authentic learning OYAP actions Student Success e-learn individualized

co-op SHSM university dual credit exploring opportunities SWAC

Pathways

community living

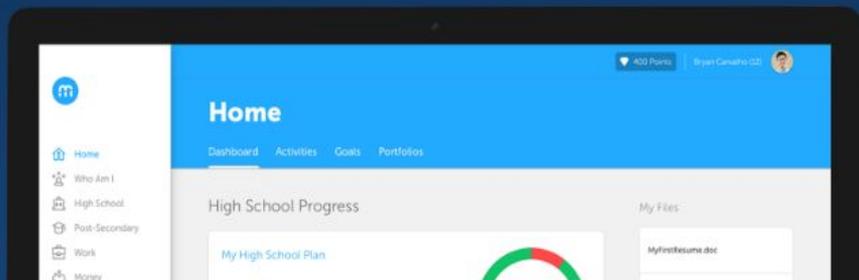
Transitioning into High School



Education Planner

GRADES 7-12 + POST-SECONDARY

A comprehensive education and career/life planning program
with the tools students need to make the most informed
decisions about their future







2019-2020 EXPLORING THE POSSIBILITIES

A TRANSITION GUIDE FOR GRADE 7 AND 8 STUDENTS

START



As a life-long learner, your journey through life will not always be a straight line. Take advantage of every opportunity to develop your skills.

Move forward 2 steps.

Independent facilities currently partner with colleges and universities to offer degree programs, apprenticeship programs, credit/care programs, diplomas.

Move forward 2 steps.



Who are I?

Who are my God-given gifts and talents?

Reflect and move back 1 step.

The trades are not merely an alternative to college. A trade is equal to college.

Move forward 2 steps.

What do I love to do?
High school experiments? Choose a Specialized High School. Main: Learn more on page 4.

What are my opportunities?
What sort of work interests me?
Reflect and move back 1 step.

Colleges offer certificate programs, diplomas, apprenticeships and degrees. Main: forward 3 steps.

Universities offer undergraduate and graduate degrees and other professional programs.

Move back 2 steps.

Change the face of the world by making an impact on the world. Many careers are available.

Move forward 1 step.

What is my plan for achieving my goal?
What do I need to do to achieve my goal?
Reflect and move 1 step.

Move forward 1 step.

Graduation Day!

Even though this phase of your life may have come to an end, you will always be learning and you may change careers multiple times. The skills you have learned will assure that you can successfully pursue your ever changing interests.



Interested in one of the YCSE's outstanding regional programs?
Learn more on page 14.

Who do I want to become?
What goals do I have for myself?
Reflect and move forward 1 step.

What are my opportunities?
What sort of work interests me?
Reflect and move forward 1 step.

DETOUR

Vision

Our students will become creative and critical thinkers who integrate Catholic values into their daily lives, as socially responsible global citizens.

Points to Consider

65% of Grade 1 students will work in careers that have yet to be invented.

The only constant is *change*.



Student success is achieved by making wise choices that meet the needs of our children.

Technology

SHSM

Academic

Dual Credit



Co-operative
Education

Ontario Youth
Apprenticeship
Program

Applied

High School 101

- 1 School Year = 2 Semesters
- 4 courses (periods) per semester
- 8 courses per year in Grades 9, 10, 11
- Grade 12 - 6 credits required. Students can register for 6-8 courses



High School 101 - OSSD

30 credits required to graduate (each course = 1 credit)

18 Compulsory credits, **4** Religion credits and **8** elective credits



High School 101



4 English credits

3 Math credits (1 credit in grade 11 or 12)

2 Science credits

1 Canadian History credit

1 Canadian Geography credit

4 Religion credits

1 Art credit (Visual, Drama, Dance, Music)

1 Phys. Ed. credit

1 French credit

0.5 credit in Career Studies

0.5 credit in Civics

8 Additional credits



But that's not all!

40 hours of community service



Successful completion of the Provincial Literacy Test

Matching Course Type to Learning Needs



Locally Developed Courses

- Concrete, hands-on learner
- Appeals to visual learners
- Smaller classes (approx. 12)
- Uses a variety of graphic organizers to develop student learning for practical life skills
- Student is given frequent review and feedback from teacher
- Decided in consultation with classroom teacher and Special Education teacher



Applied Courses

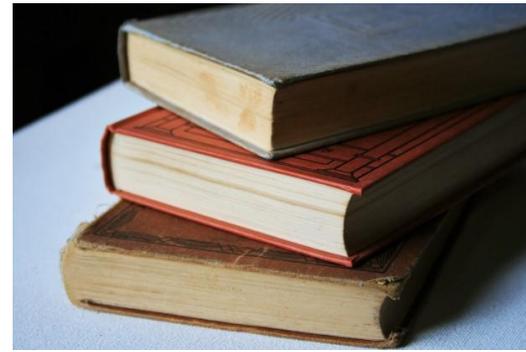
- Practical application of curriculum
- Hands-on experience, smaller classes, more teacher direction
- Generally suited to college or workplace bound, but university bound can also complete courses
- Can switch between course types:
 - Applied to Academic (**Exception – Math**)
- as well as Applied to Locally Developed
- *e.g.: Applied Science in Gr 9 to Academic Science in Gr 10 depending on achievement (with a strong teacher recommendation)*



Academic Courses

- Theoretical and abstract
- Larger class size, and quicker pace
- University Preparation courses usually require Academic courses as a prerequisite

- Can switch between course types:
 - ex. Academic to Applied
- Strong learning skills, and currently meeting Provincial standards (75% or above) in the subject area
- Committed self-learner, self-starter
- Well developed writing, reading & listening skills



Open Courses

- These courses are open to ALL students
- The course expectations are suitable for all students and their learning types

- Ex. Religion, Phys. Ed.



Key points to consider:

- **Not necessary to take all courses of the same type** i.e. not all of a student's courses have to be Applied or Academic
- It is best to take the type of course that is **best suited to the student's learning style and needs**



What Pathway is best?

- Students are able to take a combination of Academic & Applied courses in Gr 9 and Gr 10
- Choose courses according to student's strengths, interests, and goals
- Choose courses based on learning skills (***responsibility, initiative, organization, independent work...***)



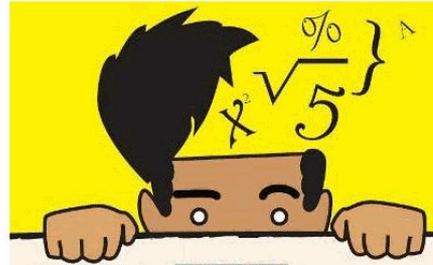
Comparing Grade 9 Applied and Academic Math Courses

Applied

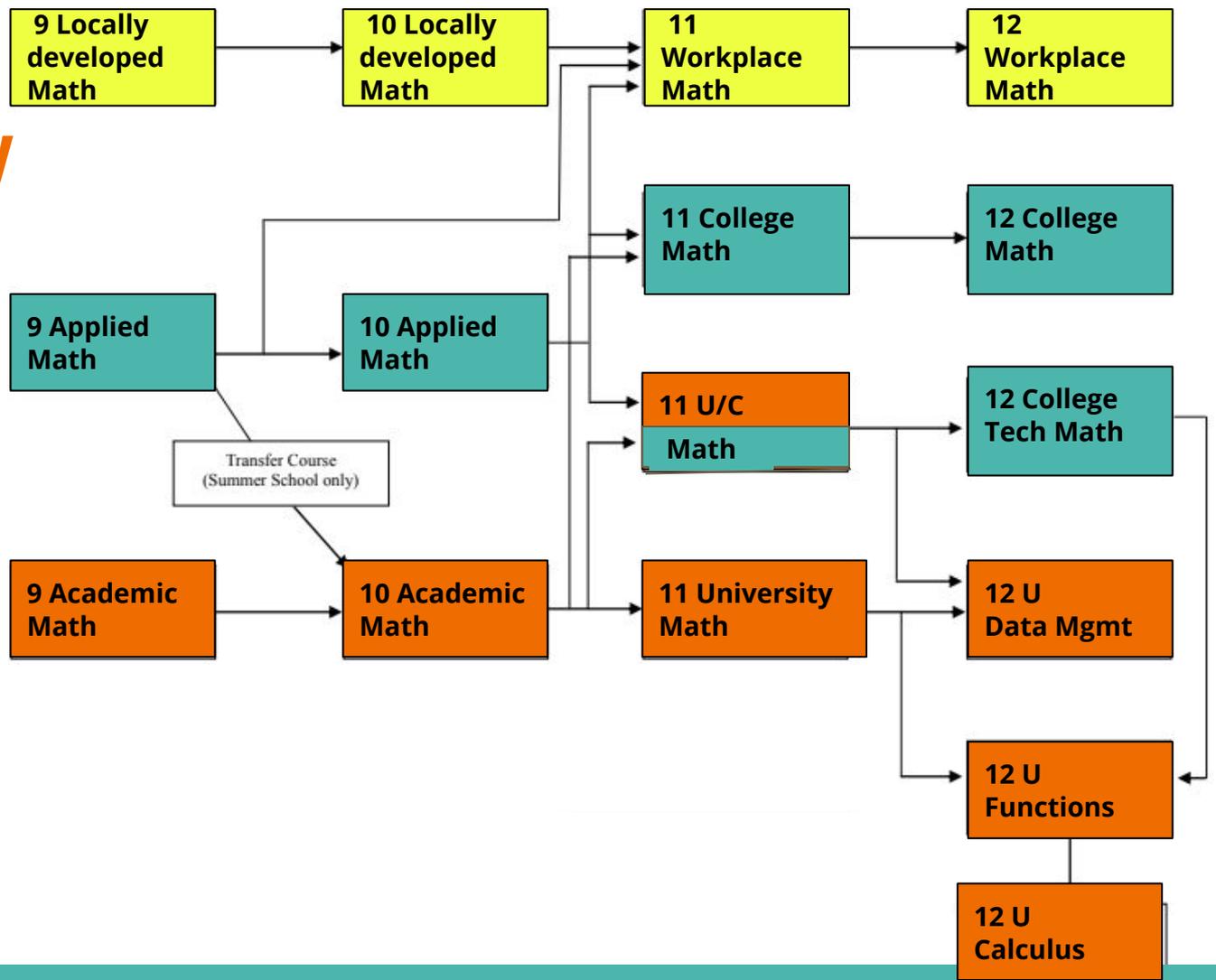
Slower pace
Less independence required
More hands-on
Homework embedded in
class instruction

Academic

Faster pace
Greater independence required
More abstract/theory based
Homework is independent



Math Pathway



Elective Course Options

Technology Option - Grade 9

Communication Technology

- Television and Video production
- Audio tech
- Animation
- Photography



Social Science and Humanities Option - Grade 9

Exploring Family Studies

- Family roles and responsibilities
- Research skills and project based learning
- Develop interpersonal decision making skills



Opportunity Knocks



Options in Grades 11 & 12



Co-op - Gain workplace experience while earning high school credits.

OYAP- Ontario Youth Apprenticeship Program - become an apprentice while still in high school and gaining work experience.

SHSM - Specialist High Skills Major - a bundle of courses in a specific industry sector that will offer industry experience, certifications and experiential learning activities. Red Seal on your diploma.

Options in Grades 11 & 12

Dual Credit - Earn a high school and college credit at the same time (max 4)

- Business administration
- Police foundations
- Animation
- Makeup application
- Psychology
- Sociology



Where can my child get support?

- CCAC nurse
- BRS (Behavioural Resource Support Worker)
- Guidance counsellors
- Administration
- Chaplaincy



Be Prepared

The background is a rich, multi-colored starry night sky. It features a mix of green, blue, and purple nebulae and numerous bright stars of various colors, including white, yellow, and red. The overall effect is a deep, cosmic atmosphere.

New Careers of 2030



- Alternative currency banker
- Drone dispatcher
- Medical mentor
- Personal internet of things
security repair person
- 3D Printing fabricator

Continuing Careers in 2030

- Environmentalist
- Physiotherapist
- Occupational Therapist
- Physician
- Mathematician
- Solar Energy Technician
- Corporate Trainer

