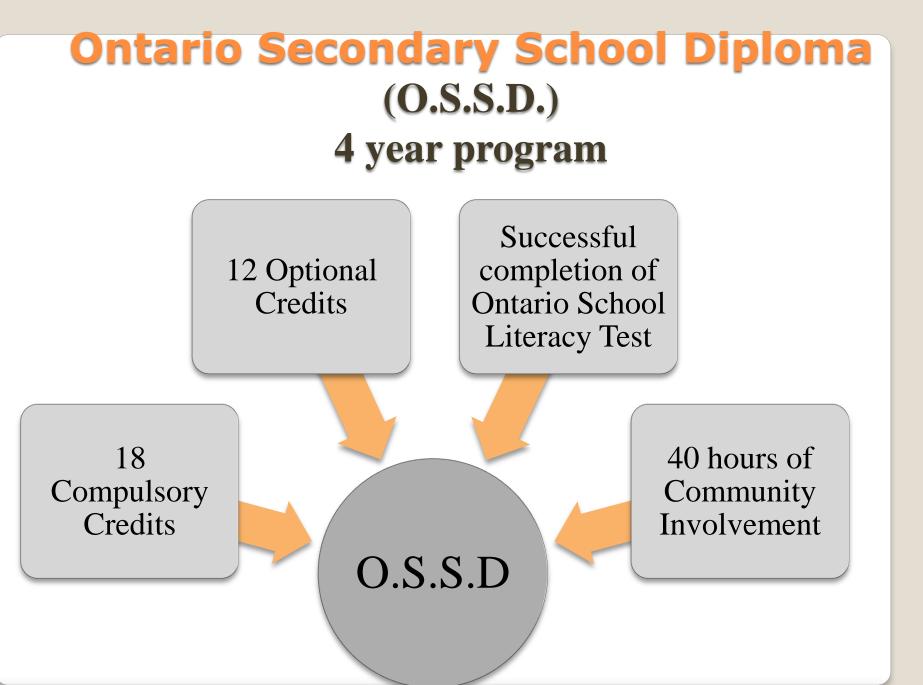
Pathways Beyond High School

AMHS Guidance Department October, 2017 Lana Fisher



- 4 Credits in English (1 credit per grade)
- **1** Credit in French as a Second Language
- **3** Credits in Mathematics (at least 1 in Gr. 11 or 12)
- 2 Credits in Science
- **1** Credit in Canadian History
- **1** Credit in Canadian Geography
- **1** Credit in the Arts
- **1** Credit in Health and Physical Education
- .5 Credit in Civics & .5 Credit in Career Studies (grade 10)

Plus..... **18 Compulsory Credits**

Compulsory Credits (cont'd) Plus:

Group 1: 1 additional credit in English, or French as a Second Language, or a Native Language/Studies, or a Classical or an International Language, or Social Sciences and the Humanities, or Canadian and World Studies, or Guidance and Career Education (including Learning Strategies), or Cooperative Education*

Group 2: 1 additional credit in Health and Physical Education, or Business Studies, or the Arts (music, art, drama), or French as a Second Language or Cooperative Education*

Group 3: 1 additional credit in science (grade 11 or 12) or technological education (grades 9-12), or French as a Second Language or Computer Studies or Cooperative Education*

Making the Choice:

- It is important that students do some honest selfassessment, matching their ability with their interests and aptitudes
- A great tool to use is Career Cruising: (students sign in through their IPP account)
- Parents and students will select post-secondary options based on their future goals
- Guidance is here to help
- Remember that initial decisions are not "final" decisions. There are many pathways to the destination of your child's dreams!

Click on:

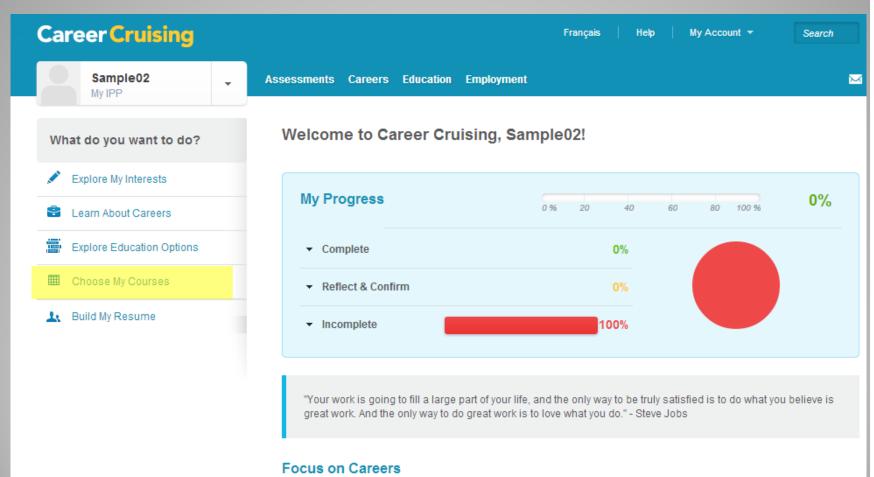
CareerCruising Grade 6 ~ 12 access to portfolio or course planner

Student Login Page

Career Cruising

York Region DSB My IPP Login		
	ID (e.; When date (assword? You w	Username is the prefix 'york-' + your Student g. york-123456789) you first login, your Password is your birth mmddyyyy) August 25th, 1990> 08251990) will be required to change your password you first login.
Student Course Guide:	ccPathfinder Video	Learn more about:
York Region DSB	Student Demonstration	CareerCruising Products
		ccSpringboard
Select		ccInspire
Continuing Education Courses		ccSpark
		ccTheRealGame

Go to: My IPP



Focus on careers for history buffs

Learning about the past could be your future career. If you love history, here are some careers to consider:



Dual Credits

- Partnership with the Board and 4 colleges:
- Centennial, Fleming, Georgian Brown, Seneca
- <u>http://www.yrdsb.ca/Programs/dualcr</u> <u>edit/Pages/default.aspx</u>

Dual Credit

- Available to Grade 11 and 12 students
- Works with afternoon Co-op
- Experience college while still in high school at no cost to you
- Earn high school credits AND college credits at the same time in the same course
- Learn in college state-of-the-art facilities
- Explore different pathway options

Specialist High Skills Major (SHSM)

- Available to Grade 11 and 12 students
- Is a ministry-approved specialized program that allows students to focus their learning on a specific economic sector
- Successful completion of a SHSM is indicated on the student's O.S.S.D. by a red seal
- 4 SHSM programs are offered:
 - Transportation 3 years
 - Health and Wellness 5 years # of students: 40-45
 - Business 3years
 - Arts & Culture new

- # of students: 5-8
 - - # of students: 12-15
 - # of students: 5-8

Protocol for Registering:

- -go online to register with SHSM bitly for the school: bit/ly/YRDSBSHSMapp
- -print hard copy and hand it in to the Guidance Department
- Deadline is October 30th

Benefits:

- Students can customize their education in a sector of choice
- Experience a range of opportunities in the sector
- Earn sector-recognized certifications and training
- Network with employers and experts in the sector
- Explore, Identify and Refine career goals
- Develop essential skills and work habits valued by employers

Pathways Beyond High School

- Apprenticeship: <u>www.oyap.com</u>
- College Programs: <u>www.ontariocolleges.ca</u>
- University Programs: <u>www.electronicinfo.ca</u>

Apprenticeship

- Combine paid on the job with in-class training for student wanting to work in the skills trades
- Apprentices receive training that enables them to start their careers as skilled workers
- A person who wants to become an apprentice must find an employer who wants to hire an apprentice then register with the Ministry of Training
- Students can do co-op placements in grade 11 & 12 which will contribute towards their hours for apprenticeship training.

Post-Secondary Planning: Colleges

- Colleges offer:
- 1 year certificates
- 2 or 3 year diplomas
- 4 year bachelor's degree programs
- Most colleges offer joint collegeuniversity programs
- Students may complete college programs and proceed on to university

College Entrance Requirements

- O.S.S.D. including grade 12 College English
- Degree programs require 6 specific grade 12 U or M courses with a specific average
- Some programs require math ex. Business programs

College Costs

- College tuition fees are usually between \$2000 – \$3000 per year for diploma programs
- Bachelor degree program fees are usually between \$5500 - \$6000 per year
- Books, supplies and other fees may cost an additional \$650 - \$1000
- College residence cost about \$6000, not including meals

Post-Secondary Planning: University

Universities offer 4 major types:

- B.A. Bachelor of Arts (Humanities) and (Social Sciences)
- B.Sc.- Bachelor of Science
- B.FA.- Bachelor of Fine Arts
- BBA or B Comm- Bachelor of Business Administration
- Professional degrees e.g. Bachelor of Commerce (Business), Bachelor of Science in Engineering, Bachelor of Science in Nursing
- Graduate Degree programs (master's and doctorate)

University Entrance Requirements

• Six grade 12 U or M courses including English (ENG4U)

- Each program will have additional specific subject requirements, ex. business programs may require one or two grade 12 U math courses (ex. MHF4U & MCV4U)
- Science and engineering programs also require science courses (i.e. chemistry and physics or biology)
- Admission averages vary depending on the program and school; range from the high-70s to the mid-90s.
- Students who have been in Canada less than 4 years may need to write a language proficiency test, ex.
 TOEFL or IELTS

University Entrance Requirements

 More competitive programs have additional non- academic criteria, such as supplementary application forms, portfolios and auditions In some cases, these criteria are considered equally with marks to determine admission

University Costs:

- Typically, university tuition costs are between \$6 000 - \$12 000 per year for regular programs
- Typical commerce and engineering fees range from \$9 000 - \$14 000
- Residence fees up to \$13 000, depending on the school and whether a meal plan is included
- Books and other incidental fees add another \$1 500 to \$2 500 per year

Important Websites:

- <u>www.electronicinfo.ca</u> the site to search for university programs, high school course requirements and grade averages needed for Ontario universities
- <u>www.ontariocolleges.ca</u> the site to search for college and college/university combined programs

Pathway Evening

- Colleges/Universities coming to AMHS
- OSAP (Ontario Student Assistance Program)
- Organizations that Promote Gap Year
- Apprenticeship Opportunities in the GTA

November 1st – 7 pm

Grade 9 Take Our Kids to Work

- November 1st all day
- More information will be distributed to homeroom classes next week
- Launched in 1994, Take Our Kids to Work is the most recognized career readiness program in Canada
- More than 200,000 students visiting workplaces every year

Skills Canada in Grade 10

• November 6th & April 17th

Presentation from Skills Canada https://www.skillsontario.com/in-schoolpresentations

Thank you

- Do you have any questions?
- Contact info: Lana Fisher lana.fisher@yrdsb.ca