

## Course Selection

Pierre Elliott Trudeau High School


## Decisions, Decisions, Decisions

- You will submit electronically and a paper copy to your homeroom teacher
- Due date is:


$$
\text { FEBRUARY 18, } 2015
$$

## Diploma Requirements



## 18 Compulsory Credits

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
..........

## Compulsory Credits (cont'd)

Group 1: 1 additional credit in English, or French as a Second Language, or a Native Language, 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, dance), 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*

## French as an Official Language

- French is a compulsory subject, mandatory from Grades 4 to 9. Students are encouraged to study French in Grades 10 to 12.



## FSF101 <br> Open French

- FSF1O1 for students with little or no knowledge of French.


## The French Immersion Certificate

To earn a French Immersion Certificate upon graduation, students must successfully complete a minimum of ten (10) French Immersion courses before graduation


## English Program

| Compulsory Subjects <br> (18 required) | Required Credits | Grade 9 | Grade 10 | Grade 11 | Grade12 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| French | 1 | x French |  |  |  |
| English | 4 | x English | x English | a English | x English |
| Mathematics | 3 | ¢ Mathematics | x Mathematics | ¢ Mathematics |  |
| Science | 2 | ¢ Science | ¢ Science |  |  |
| Canadian Geography (Grade 9) | 1 | « Geography |  |  |  |
| Physical and Health Education | 1 | a Phys. Ed. |  |  |  |
| Arts (music, art, or drama) | 1 | ${ }^{\prime}$ |  |  |  |
| Canadian History (Grade 10) | 1 |  | ¢ History |  |  |
| Civics (Grade 10) | 0.5 |  | x Civics |  |  |
| Career Studies (Grade 10) | 0.5 |  | x Careers |  |  |
| 3 additional compulsory credits (see below) | 3 | k1 to complete timetable |  |  |  |
| Optional Credits Required | 12 |  |  |  |  |
| Minimum Credits for OSSD | 30 | Total (8) | Total (8) | Total (8) | Total (7) |

## French Immersion Program

| Compulsory Subjects <br> (18 required) | Required Credits | Grade 9 | Grade 10 | Grade 11 | Grade12 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| French Immersion |  | ¢ French Immersion* | ¢ French Immersion* | ¢ French Immersion* | ¢ French Immersion * |
| English | 4 | x English | x English | x English | x English |
| Mathematics | 3 | ¢ Mathematics | \% Mathematics | ¢ Mathematics |  |
| Science | 2 | \% Science | \% Science |  |  |
| Canadian Geography (Grade 9) | 1 | ¢ Geography* |  |  |  |
| Physical and Health Education | 1 | ¢ Phys. Ed. |  |  |  |
| Arts (music, art, or drama) | 1 | $x$ |  |  |  |
| Canadian History (Grade 10) | 1 |  | x History* |  |  |
| Civics (Grade 10) | 0.5 |  | x Civics* |  |  |
| Career Studies (Grade 10) | 0.5 |  | ¢ Careers* |  |  |
| 3 additional compulsory credits (see below) | 3 | $x^{*}$ |  |  |  |
| Optional Credits Required | 12 |  |  |  |  |
| Minimum Credits for OSSD | 30 | Total (8) | Total (8) | Total (8) | Total (7) |

## Choosing Courses

$>$ Students in collaboration parents, teachers, guidance counsellors, student success/support teachers and administrators
$>$ Students should do an honest self-assessment, matching their ability with their interests and aptitudes
$>$ Choose a combination of course types to support different learning interests and styles
$>$ Remember there are many pathways to initial post-secondary destinations

## New Courses

- Grade 12 Dance, ATC4M1 (Arts - Dance)
- Grade 9 Visual Arts for French Immersion students, AVI1OF ( Arts - Visual Arts)
- The Environment and Resource Management, CGR4M1 (Canadian and World Studies Geography)


## New Courses (con't)

- Introductory French for students who have little or no knowledge of French, FSF1O1 (French as a Second Language)
- Mathematics Transfer Course for students who wish to select Grade 10 Academic Math from Grade 9 Applied MPM1H1 with GLD2O1
- Hairstyling and Aesthetics, TXJ2O1 (Technology)


## New Section in the Course Catalogue

## Economics, Law and Politics

» CIE3M1, The Individual and the Economy
" CLU3M1, Understanding Canadian Law
» CLU3MF, Comprendre le droit canadien
» CIA4U1, Analysing Current Economic Issues
» CIC4E1, Making Personal Economic Choices
» CLN4U1, Canadian and International Law
" CLN4UF, Le Droit canadien et international
» CPW4U1, Canadian and World Politics

## Specialist High Skills Major (SHSM)

Business, Health and Wellness, and, pending Ministry Approval, Arts and Culture

## How to plan for SHSM

Encourage your son or daughter to plan ahead by-.


# Specialist High Skills Major (SHSM) 

At Trudeau the SHSM Programs are

## Business sector

## Health and Wellness

and pending Ministry Approval

## Arts and Culture

For more information contact Mrs. McKague, SHSM Coordinator


## Advanced Placement

## Designed for highly motivated students

- Achievement - earn credit or advanced placement at University
- Preparation - develop better study habits, improve writing skills, sharpen problem solving skills
- Confidence - tackle academic challenges


## Advanced Placement Courses

## AP Courses Available

- ENG3UE - Language and Composition
- ENG4UE - Literature and Composition
- FIF4UE - French Immersion
- MCV4UE - Calculus AB
- SCH4UE - Chemistry

Pre AP Courses Available

- MCR3UE - Functions
- SCH3UE - Chemistry
- MHF4UE - Advanced Functions


## Cooperative Education

- This program is for students going to university, college, apprenticeship or work.
- Allows students to earn grade 11 or 12 credits in a workplace setting while exploring a career of their choice.
- Two co-op credits can be counted towards the compulsory groups.

See Ms. Black in the Co-Op Office, Room 109

## Apprenticeship \& Skilled Trades

The OYAP program - students earn high school credits and hours towards their apprenticeship in a trade.


For more information, contact Ms. Black in the Co-Op Office, or speak to a Guidance Counsellor in the Guidance Department

## The Individual Pathways Plan

- IPP tool is found on Career Cruising

- Students focus on education and career/life interests, choices, goals and plans through the 4-step inquiry process
- Can be accessed on all electronic devices

| Sample01 |
| :--- | :--- |
| My IPP |$\quad \rightarrow \quad$ Assessments Careers Education Employment

What do you want to do?

Explore My Interests
E. Learn About Careers

窅 Explore Education OptionsChoose My Courses
L. Build My Resume

## Welcome to Career Cruising, Sample01!



## New YRDSB Student Tab

## Please refer to the new student tab at www.yrdsb.ca

for more information on courses and opportunities


## Quick Links

School Year Calendar Guide to the School Year Student Trustees Online Tools a Resources Drivers Education Student Transportation Services

| Explore My Options | Build My Skills | Create My Plan | Choose My Courses | Find Support |
| :---: | :---: | :---: | :---: | :---: |
| Specialized and Pathways Programs | Attendance and Punctuality | Individual Pathways Plan | Personal Learning Styles and Course Exploration | Transition to Secondary School |
| Secondary School <br> Programs at a Glance | Learning Skills <br> Time Management | Understanding MY Strengths, Interests and Values | Organization of Secondary <br> School Courses | Guidance and Career Education |
| Extracurricular Activities | Homework Skills | $\begin{aligned} & \text { Identifying and Setting } \\ & \text { Goals } \end{aligned}$ | Course Descriptions and Prerequisites | Special Education |
| Opportunities Outside of School | Study Skills | Developing and Reviewing | Reading Course Codes | Student Success Program |
| Post Secondary Education | Exam Preparation | My Plan | Reading Timetables | First Nation, Metis, Inuit |
| Jobs and Careers | Stress Management | Graduation Requirements | Reading Credit Summary | Community Resources |
| GAP Year Opportunities | Decision Making Skills | Community Involvement | Career Cruising | Preparing for Independence |

## College Admission Guidelines

- High school diploma required
- Additional requirements may include an interview, portfolio, audition, English Entrance Test, Math test, portfolio, etc.
- Health/Science programs may require 12 Math
- Consult specific college programs for entrance requirements
- Check out: www.ontariocolleges.ca for information about the different colleges and their programs


## University Admissions Guidelines

- High school diploma required
- English - ENG4U1
- Check individual university program prerequisites
- Universities may consider Gr. 11 and 12 (" $U$ " and " M ") courses for admission \&/or prerequisites


## Ontario Universities' Application Centre

## To Access Online Course Selection



## www.yrdsb.edu.ca



## Student Login Page

## Career Cruising



## Go to: Choose My Courses

## Career Cruising



Welcome to Career Cruising, Sample02!

"Your work is going to fill a large part of your life, and the only way to be truly satisfied is to do what you believe is great work. And the only way to do great work is to love what you do." - Steve Jobs

## Focus on Careers

Focus on careers for history buffs
Learning about the past could be your future career. If you Inva histon/ hara aro enma raraare to mnncifior


## Select Courses

## My Course Plan



My Progress
$0 \%$
\％
20
40
060
80 ㅇ 國是团

Graduation Tracking

0 ／ 30 Credits

Earned： 0 Credits

Planned： 0 Credits
Remaining： 30 Credits

Learn More

## Cluster Possibilities

Saved Clusters

Click here to add
Recommended Clusters

Click here to add
More »

## Alternate Courses

You must choose 2 Alternate courses

- Choose these in the same way you choose the Elective courses
- Your Alternates WILL be used if your Elective courses do not work in your timetable CHOOSE WISELY!!!


## "Other Credit" Box

- On the planner there is a box labelled "Other Credit"
- Use this if you PLAN on taking a course at summer school


## You are not registered for Summer School

- You will still need to register in April/May


## Submitting Your Course Selection

Click the "SUBMIT" button to submit the courses

Print your selections and have them signed by your parent or guardian

Hand in to your homeroom teacher

## DEADLINE: FEBRUARY

 18, 2015

## Not Returning Next Year

## Career Cruising

Français

Help
My Account *
Search

Sample05

- Assessments

Careers
Education
Employment
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My IPP Build My Resume Share My IPP Print My IPP
My Course Plan

## क Back to My IPP



## Not Returning Next Year

Steps To Indicate That You Are Not Returning:

1. Complete the required information
2. Submit electronically
3. Print a copy of the form
4. Parent/Guardian and student signs the form
5. Hand in the form to your Homeroom teacher by February 18, 2015

## Questions?

- Please see a Guidance Counsellor!
- See the online tutorial at:
www.yrdsb.edu.on.ca


