

# Msgr. John Pereyma CSS Pathways Overview Grade 9 Parent Night 2022

## **Destination: University**

Academic or de-streamed courses in grade 9 and 10

University courses in grade 11 and 12

- 1. How do I find out about my options?
- 2. Investigate options through volunteer placements and cooperative education
- 3. Experiential activities in SHSM
- 4. Check out <u>www.ontariouniversitiesinfo.ca</u> to determine course requirements and cut off averages

# **Destination: Workplace**

Locally Developed Courses in Grade 9 and 10 Workplace Courses Grade 11 and 12 How do I obtain workplace skills in high school?

- 1. volunteer placements
- 2. part time jobs
- 3. cooperative education and experiential learning

4. SHSM programs – obtain several certifications such as basic first aid, CPR, WHMIS and other relevant certifications

\* Fleming offers a variety of programs for students with workplace level courses

# Destination: College and Apprenticeships:

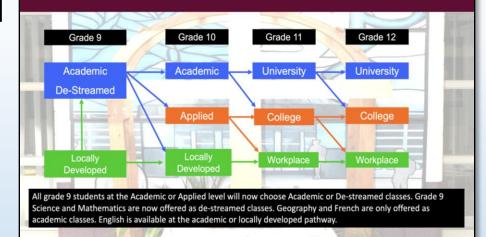
Applied/De-streamed/Academic/Level Courses in Grade 9 and 10
College Level Courses in Grade 11 and 12
How do I learn about opportunities?
1. Check out careers through cooperative education

- 2. Get started on an apprenticeship in high school through OYAP
- 3. Check out apprenticeships through the cooperative education program.
- 4. Check out college programs and requirements at www.ontariocolleges.ca

# Co-op and OYAP:

<u>Cooperative Education</u>: Available in grades 11 & 12 Can be taken for a half day (2 credits) or full days (4 credits). <u>OYAP – Apprenticeships</u>: Provide training to students in the second semester of grade 12 Options include: Welding, Chef, Automotive, Electrical, Carpentry (offered at Pereyma), Hairdressing, etc.

# PATHWAYS



### **Semestered School**

Courses offered on a half-year basis

- 4 subjects from Sept. to January
- 4 subjects from February to June

Exams are written in January and June

## Transportation

Yellow Bus pick up provided only to those students who live within the Monsignor Pereyma boundaries and outside the designated walking area. Contact Durham Transit to determine if you qualify for yellow bus transportation.

### Uniform

Must dress in appropriate uniform each day. Uniforms must be purchased at McCarthy's – they presently have a store in Ajax. Must wear a McCarthy's golf shirt, McCarthy grey pants or kilt, solid black shoes or runners.

# **ONTARIO SECONDARY SCHOOL DIPLOMA**

What do you need to graduate from high school?

#### 18 compulsory credits

4	credits in English (1 credit per grade)*	1	Group 1: • English or French as a second language* • a Native language • a classical or international language • social sciences and the humanities • Canadian and world studies • guidance and career education • cooperative education***
3	credits in mathematics (1 credit in Grade 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		Group 2: • health and physical education • the arts
1	credit in French as a second language		
0.5	credit in career studies		
0.5	credit in civics	1	business studies
			<ul> <li>French as a second language**</li> </ul>
n ac	idition, students must complete:		cooperative education***
electron the			Group 3: • science (Grade 11 or 12) • technological education • French as a second language** • computer studies
1	12 optional credits <sup>†</sup>		
1	40 hours of community involvement	1	
	activities		
·	the provincial literacy requirement		

### **Community Service**

40 hours of community involvement one of the students' graduation requirements. Cannot be completed during scheduled class time. Encourages civic responsibility and promotes community values. Supports student's career explorations and reinforces importance of volunteering.

### **Ontario Secondary Literacy Requirement**

Test of Reading and Writing Skills in grade 10. Students must meet the requirement to graduate. Based on language and communication expectations up to and including grade 9 of the Ontario curriculum. Preparation is provided in the classroom and after school. Students are also able to meet the literacy requirement by passing the grade 12 Literacy Course – OLC4O1.

## What is the difference between course types?

Academic Courses: learn essential concepts of a subject and explore related materials
 Emphasis is on theory and abstract thinking. Focus is on researching & problem solving
 Independent learners with good to excellent learning skills. Generally have performed at level 3-4 (75% plus).
 Applied Courses: learn essential concepts of a subject. Emphasis is on practical and hands on applications of concepts.
 Dependent learners preferring teacher directed lessons and real life applications. Generally have performed at level 2-3 (60's & 70's).

**Locally Developed Courses:** Learn the most essential concepts of a subject. Require teacher direction & instruction to complete activities. Need to improve basic literacy & numeracy skills. Learning skills need some improvement. Require consistent practice and reinforcement.

**De-streamed Courses:** grade 9 science and mathematics are available at the de-streamed level. These courses offer the skills required to succeed at the academic and applied level.

### Can you change levels?

### 9 locally developed to 9 applied:

Students may be recommended to take locally developed courses in mathematics, English or science in grade 9. Students who perform extremely well in grade 9 may decide, in consultation with parents & teachers, to take grade 9 applied courses in these subjects in grade 10. *Students will still graduate at the same time as their peers. 9 applied to 10 academic:* 

All grade 9 students taking Academic or De-streamed classes will have the option to take Academic or Applied classes when they enter grade 10.

### **Open Level Courses:**

**Open courses** have one set of expectations for the subject, appropriate for all students in a given grade.

### Choosing your courses in grade 9:

All students must select <u>7</u> compulsory courses. English – **locally developed (L)**, **academic (D)** Mathematics - **locally developed (L) De-streamed (W)** Science - **locally developed (L)**, **De-streamed (W)** Geography - **academic (D)** French - **academic (D)** Religion – **Open (O)** Physical Education – **(O) male and female classes** 

### **Elective Courses:**

Instrumental Music (AMU1O) Visual Arts (AVI1O) Dramatic Arts (ADA10) Integrated Technologies (TIJ1O) Dance/Drama (ATC10/ADA10) Family Studies (HIF1O) Vocal AMV2O1 & Guitar AMG2O1-grade10 electives