

**MONSIGNOR JOHN PEREYMA CSS**  
**Transition from Grade 8 to 9**

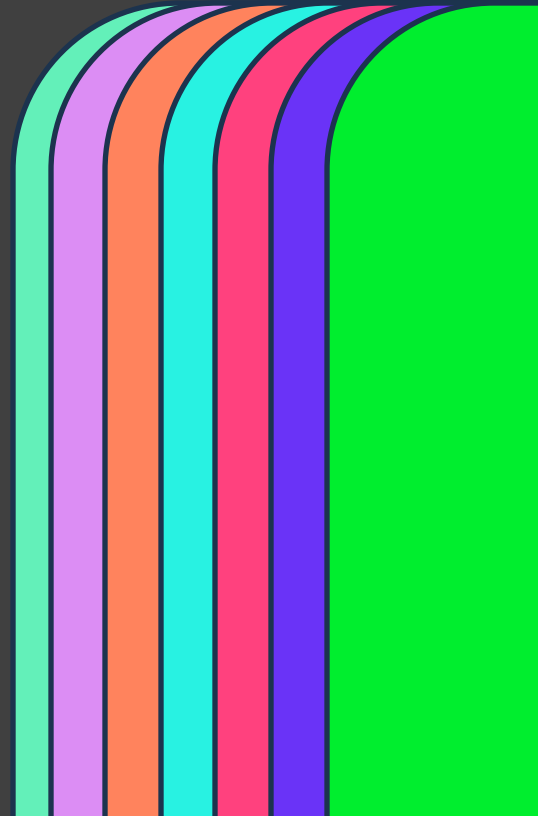
**Welcome Parents and Students**

MONSIGNOR JOHN PEREYMA CSS

Parent Night 2025

**Guidance Department**  
**Iain MacAdam**

MONSIGNOR JOHN PEREYMA CSS  
Parent Night 2025



# MONSIGNOR JOHN PEREYMA CSS

## Parent Night 2025

### De-streamed to Academic or Applied

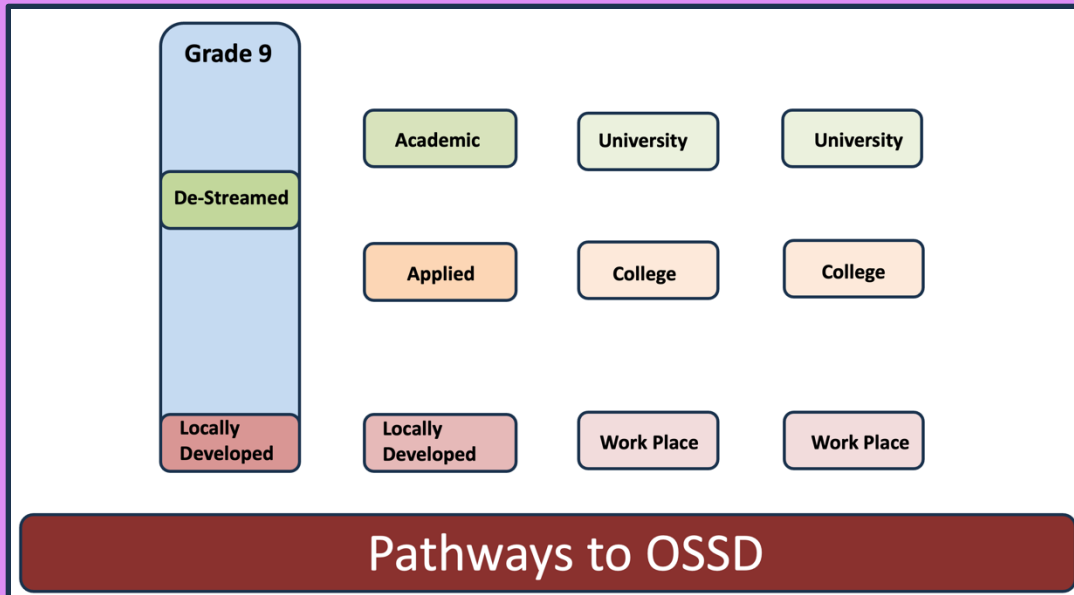
Academic	Applied
Work Independently	Interest in Material
Fast Paced	Strong/Growing Math & Literacy
High Level Math Skills	Peer Interaction
Strong Literacy & Writing	Theory into Practice
Thinking/Inquiry	Strong Work Ethic
Strong Attendance	Strong Attendance

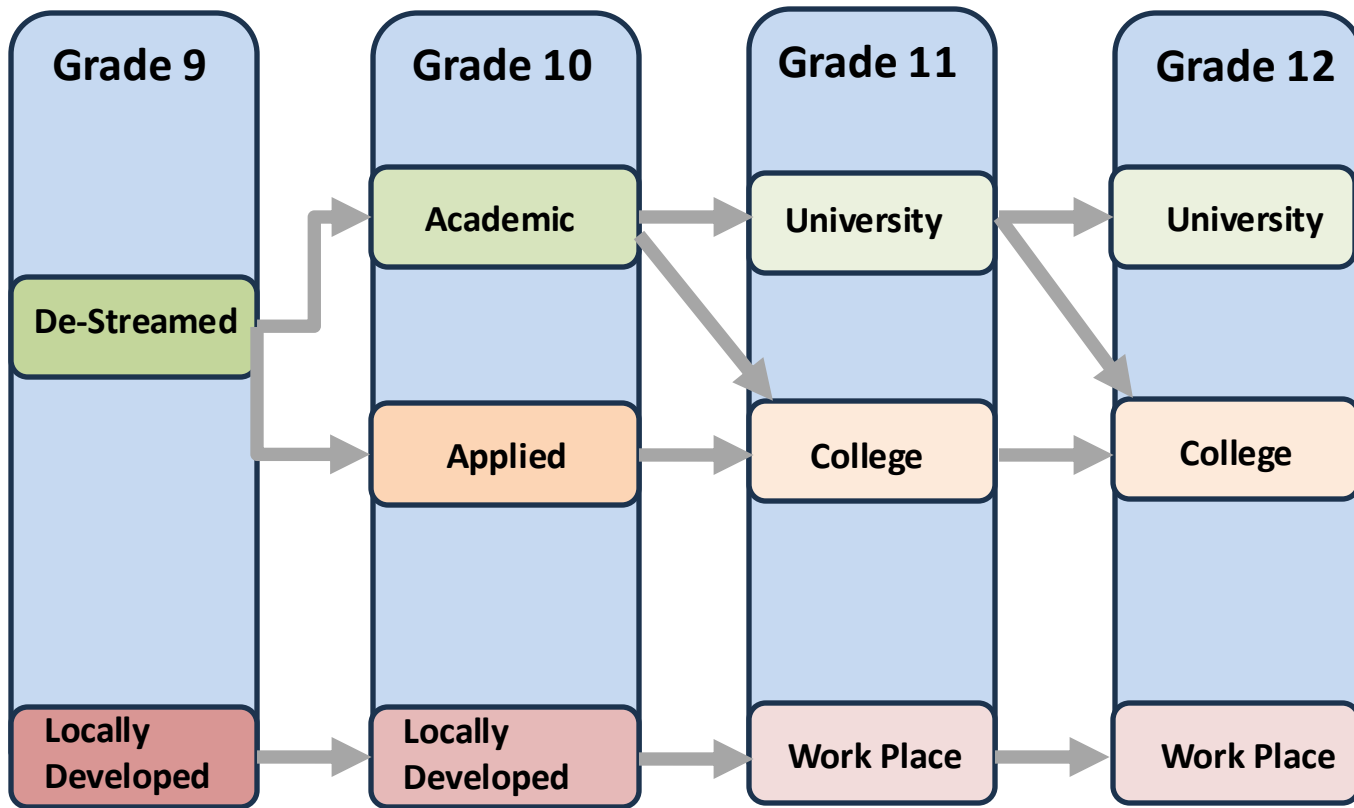
Students and Parents should consult grade 9 teachers to determine recommended placement in Academic or Applied courses

# MONSIGNOR JOHN PEREYMA CSS

## Parent Night 2025

### Pathways





# Pathways to OSSD

# MONSIGNOR JOHN PEREYMA CSS

## Parent Night 2025

### Graduation Expectations

#### What you need to graduate starting grade 9 in 2024 or later

##### If you started Grade 9 in 2024 or in later years you must earn

###### 17 Compulsory credits

- 4 credits in English
- 3 credits in mathematics
- 2 credits in science
- 1 credit tech education (G9 or G 10)
- 1 credit in Canadian history
- 1 credit in Canadian geography
- 1 credit in the arts
- 1 credit in health and phys-ed
- 1 credit in French as a 2nd language
- 0.5 credit in career studies
- 0.5 credit in civics and citizenship
- 1 credit from the STEM-related course group

###### 13 optional credits

###### Literacy graduation requirement

For most students, this means passing the Ontario Secondary School Literacy Test (OSSLT) or completing the Literacy course in grade 12.

###### 2 Online Learning Credits

\*\*Opting out of the online learning requirement is available. Please ask in Guidance for more information.

###### STEM-related course group

Of the 17 compulsory credits, you must complete 1 from the following group:

- business studies
- computer studies
- cooperative education
- mathematics (in addition to the 3 compulsory credits currently required)
- science (in addition to the 2 compulsory credits currently required)
- technological education (in addition to the 1 compulsory credit required)

###### English language learners:

You may count up to 3 credits in English as a second language (ESL) or English Literacy Development (ELD) towards the 4 compulsory credits in English. It does not matter what year you started Grade 9.

Your fourth credit must be a Grade 12 compulsory English course.

Grade 11 English: Understanding

#### What do you need to graduate from high school?

##### 18 compulsory credits

Students must earn the following compulsory credits to obtain the Ontario Secondary School Diploma:

- 4 credits in English (1 credit per grade)\*
- 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
- 1 credit in French as a second language
- 0.5 credit in career studies
- 0.5 credit in civics

###### In addition, students must complete:

- ✓ 12 optional credits†
- ✓ 40 hours of community involvement activities
- ✓ the provincial literacy requirement

Plus one credit from each of the following groups:

###### 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\*\*\*

###### Group 2:

- health and physical education
- the arts
- business studies
- French as a second language\*\*
- cooperative education\*\*\*

###### Group 3:

- science (Grade 11 or 12)
- technological education
- French as a second language\*\*
- computer studies
- cooperative education\*\*\*

**What you need to graduate starting grade 9 in 2024 or later**

**If you started Grade 9 in 2024 or in later years you must earn**

**17 Compulsory credits**

- 4 credits in English
- 3 credits in mathematics
- 2 credits in science
- 1 credit tech education (G9 or G 10)
- 1 credit in Canadian history
- 1 credit in Canadian geography
- 1 credit in the arts
- 1 credit in health and phys-ed
- 1 credit in French as a 2nd language
- 0.5 credit in career studies
- 0.5 credit in civics and citizenship
- 1 credit from the STEM-related course group

**13 optional credits**

**Literacy graduation requirement**

For most students, this means passing the Ontario Secondary School Literacy Test (OSSLT) or completing the Literacy course in grade 12.

**2 Online Learning Credits**

\*\*Opting out of the online learning requirement is available. Please ask in Guidance for more information.

**40 Hours of Community Service**

Everyone needs 40 hours of community involvement activities (volunteering) to get their high school diploma.

**STEM-related course group**

Of the 17 compulsory credits, you must complete 1 from the following group:

- business studies
- computer studies
- cooperative education
- mathematics (in addition to the 3 compulsory credits currently required)
- science (in addition to the 2 compulsory credits currently required)
- technological education (in addition to the 1 compulsory credit required)

**English language learners:**

You may count up to 3 credits in English as a second language (ESL) or English Literacy Development (ELD) towards the 4 compulsory credits in English. It does not matter what year you started Grade 9.

Your fourth credit must be a Grade 12 compulsory English course.

Grade 11 English: Understanding Contemporary FirstNations, Métis and Inuit Voices course to meet the Grade 11 English compulsory credit requirement.



# MONSIGNOR JOHN PEREYMA CSS

## Parent Night 2025

### Departments and Courses

Religion  
English and French  
Mathematics  
Science  
Technology and Business  
Physical Education  
Canadian & World Studies/Humanities  
Arts  
Program Support

# Departments and Courses

## Religion

English and French

Mathematics

Science

Technology and Business

Physical Education

Canadian & World Studies/Humanities

Arts

Program Support

**Grade 9 – Religion (HRE1O1)**

**Grade 10 – Religion(HRE2O1) or  
Religion in the Arts (HRE2O2)**

**Grade 11 – World Religions  
(HRF3O1)**

**Grade 12 – Religion (HRE4M1)**

# Departments and Courses

Religion

English and French

Mathematics

Science

Technology and Business

Physical Education

Canadian & World Studies/Humanities

Arts

Program Support

**Grade 9 – English (ENL1W1 or ENG1L1) and French (FSF1D1)**

**Grade 10 – English (ENG2D1, ENG2P1, ENG2L1) and French (FSF2D1)**

**Grade 11 – Indigenous Literature (NBE3U1, NBE3C1, NBE3E1) and French (FSF3U1)**

**Grade 12 – English (ENG4U1, ENG4C1, ENG4E1, OLC4O1) and French (FSF4U1)**

# Departments and Courses

Religion

English and French

**Mathematics**

Science

Technology and Business

Physical Education

Canadian & World Studies/Humanities

Arts

Program Support

**Grade 9 – Mathematics (MTH1W1 or MAT1L1) and UP Math (GLS1OM)**

**Grade 10 – Mathematics (MPM2D1, MFM2P1, MAT2L1)**

**Grade 11 – Functions and Relations (MCR3U1), Workplace Math (MEL3E1) and College Math (MBF3C1)**

**Grade 12 – Functions (MHF4U1), Calculus (MCV4U1), College Math (MAP4C1), Workplace Math (MEL4E1), Data Management (MDM4U1)**

# Departments and Courses

Religion

English and French

Mathematics

Science

Technology and Business

Physical Education

Canadian & World Studies/Humanities

Arts

Program Support

**Grade 9 – Science (SNC1W1 or SNC1L1)**

**Grade 10 – Science (SNC2D1, SNC2P1)**

**Grade 11 – Biology (SBI3U1, SBI3C1), Chemistry (SCH3U1), Physics (SPH3U1), and Environmental Science (SVN3E1)**

**Grade 12 – Biology (SBI4U1), Chemistry (SCH4U1, SCH4C1), Physics (SPH4U1, SPH4C1), Science (SNC4ME)**

# Departments and Courses

Religion

English and French

Mathematics

Science

**Technology and Business**

Physical Education

Canadian & World Studies/Humanities

Arts

Program Support

**Grade 9 – Intro to Technology (TAS1O1)**

**Grade 10 – Comm Tech (TGJ2O1), Tech Design (TDJ2O1),**

**Hairstyling and Aesthetics (TXJ2O1), Health Care (TPJ2O1)**

**Grade 11 – Comm Tech (TGJ3M1), Tech Design (TDJ3M1), Construction (TCJ3C1), Culinary Arts (TFR3C1), Health Care (TPJ3C1)**

**Grade 12 – Comm Tech (TGJ4M1), Aesthetics (IDC4O1), Culinary Arts (TFR4C1), Yearbook (IDC4U1), OYAP**

# Departments and Courses

Religion

English and French

Mathematics

Science

Technology and Business

**Physical Education**

Canadian & World Studies/Humanities

Arts

Program Support

Grade 9 – Phys-ed/female (PPL1O1) and Phys-ed/male (PPL1O2)

Grade 10 – Phys-ed/female (PPL2O1) and Phys-ed/male (PPL2O2)

Grade 11 – Phys-ed/female (PPL3O1), Phys-ed/male (PPL3O2),

Basketball Skills Development (PAL3O1)

Grade 12 – Phys-ed/female (PPL4O1), Phys-ed/male (PPL4O2), Fitness (PAF4O1),

Recreational Phys-ed (PLF4M1), Kinesiology (PSK4UE)

# Departments and Courses

Religion

English and French

Mathematics

Science

Technology and Business

Physical Education

Canadian & World Studies/Humanities

Arts

Program Support

Grade 9 – Geography (CGC1W1)

Grade 10 – History (CHC2D1, CHC2P1, CHC2L1), Food and Nutrition (HFN2O1)

Grade 11 – History (CHW3M1), Law (CLU3M1), Travel and Tourism (CGG3O1), Living and Working with Children (HPW3C1)

Grade 12 – History (CHY4U1, CHY4C1), Law (CLN4U1), Social Justice (HSE4M1), Sociology (HHS4U1, HHS4C1)



# Departments and Courses

Religion

English and French

Mathematics

Science

Technology and Business

Physical Education

Canadian & World Studies/Humanities

Arts

Program Support

Grade 9 – Drama (ADA1O1), Music (AMU1O1), Visual Arts (AVI1O1)

Grade 10 – Vocal Music (AMV2O1), Music (AMU2O1), Visual Arts (AVI2O1),

Drama (ADA2O1), AMG2O1 (Guitar)

Grade 11 – Vocal Music (AMV3M1), Music (AMU3M1), Visual Arts (AVI3O1),

Drama (ADA3O1), Guitar (AMG3O1)

Grade 12 – Music (AMU4M1), Visual Arts (AVI4E1), Aesthetics (IDC4O1)

# Departments and Courses

Religion

English and French

Mathematics

Science

Technology and Business

Physical Education

Canadian & World Studies/Humanities

Arts

Program Support

**Computer Skills (KTTCN1)**

**Exploring our Environment (KSNCN1)**

**Personal Health and Fitness (KPFBN1)**

**Exploring the World of Work (KGWCN1)**

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