

# GRADE 10 COURSE LIST 2026/27

## COMPULSORY COURSES:

- English (ENG 2D0 or ENG 2P0 or ENG 2L0)
- Math (MPM 2D0 or MFM 2P0 or MAT 2L0)
- Science (SNC 2D0 or SNC 2P0 or SNC 2L0)
- Canadian History (CHC2D0 or CHC2P0)
- Civics/Careers (½ credit each) CHV2O0 and GLC 200
- Technology (if not completed in Grade 9)

### French Immersion

- English, Math, and Science from choices above
- Technology (if not completed in Grade 9)
- Immersion French (FIF 2D0)
- Histoire Canadienne (CHC 2D3)
- Civisme et Citoyennete / Carrieres (CHV 203 and GLC 203)
- Immersion Peer Tutoring (GPP 3O3)



## OPTIONAL COURSES:

### Art, Music & Drama:

- AVI 200 – Visual Arts
- ADA 200 – Drama
- AMG 200 – Guitar
- AMV 200 – Vocal Music
- AMU 200 – Instrumental Music

### Business:

- BEP 200 – Launching and Leading a Business

### Communications:

- French:  
FSF 2D0 – French

### Computer Studies:

- ICD 200 – Digital Technology & Innovations in the Changing World

### Healthy & Active Living:

#### *Family Studies: (Social Sciences & Humanities)*

- HFN 200 – Nutrition (cannot take if you did HFN 100)
- HNL 200 – Clothing

#### *Physical & Health Education:*

- PPL 200 – All-Gender Phys. Ed
- PPL 2OB – Phys. Ed for Boys
- PPL 2OG – Phys. Ed for Girls

### Science:

TPJ 200 – Healthcare (please note that this course does NOT replace the compulsory science credit from the list above. This is an *additional* science course for interested students. This course counts as a technology credit.)

## COURSE SELECTION & PATHWAY PLANNING

### GRADE 9

- Destreamed Program
- Locally Developed Program

### GRADE 10

- Applied Stream
- Academic Stream
- Locally Developed Program

### GRADES 11 & 12

- College Pathway
- Apprenticeship
- University Pathway
- Workplace Pathway

### Technology:

- TEJ 200 – Computer Engineering Technology
- TCJ 2OU – Custom Woodworking
- TCJ 2OO – Building Construction
- TMJ 2OU – Welding
- TDJ 2OO – Technological Design
- TTJ 2OO – Autobody
- TTJ 2OU – Auto Mechanics
- TTJ 2OW – Small Engines

## LEGEND:

### 5th character in course code:

- D - Academic Course
- P - Applied Course
- L - Locally Developed Course
- O - Open Course

# GRADE 11 COURSE LIST 2026/27

## COMPULSORY COURSES:

- English (NBE 3U0 or NBE 3C0 or NBE 3E0)
- Math (MCR 3U0 or MCF 3M0 or MBF 3C0 or MEL 3E0)

### French Immersion

- English and Math from choices above
- Immersion French (FIF 3U0)
- Immersion Travel and Tourism (CGG 3O3)

### Check for:

- ✓ any missing compulsories
- ✓ prerequisites for Grade 12 courses required for post-secondary

## OPTIONAL COURSES:

### Art, Music & Drama:

- AVI 3M0 – Visual Arts
- AVI 3O0 – Visual Arts
- AWL 3O0 – Comic Art and Design
- AWQ 3M0 – Photography\*
- ADA 3M0 - Drama
- ADA 3O0 – Drama
- AMU 3M0 – Instrumental Music
- AMV 3M0 – Vocal Music
- AMG 3M0 – Guitar
- AMC 3M0 – Music for Creating

### Business:

- BAF 3M0 – Financial Accounting Fundamentals
- BMI 3C0 – Marketing

### Communications:

### French:

- FSF 3U0 – French

### Computer Studies:

- ICS 3C0 – Computer Programming
- ICS 3U0 – Computer Science

### Canadian & World Studies:

- CGF 3M0 – Natural Disasters
- CLU 3M0 – Canadian Law
- CHA 3U0 – American History\*
- CHT 3O0 – World History Since the 1900's\*
- HSP 3C0 - Intro to Psychology / Sociology
- HSP 3U0 – Intro. to Psychology / Sociology

### Healthy & Active Living:

### ***Family Studies: (Social Sciences & Humanities)***

- HPW 3C0 – Living & Working with Children
- HNC 3C0 – Understanding Fashion
- HPC 3O0 – Parenting
- HFC 3E0 – Food & Culture
- HFC 3M0 - Food & Culture

### Physical & Health Education:

- PPL3O0 – All-Gender Phys. Ed
- PPL 3OB – Phys. Ed for Boys
- PPL 3OG – Phys. Ed for Girls
- PAF 3O0 – All-Gender Powerfit
- PAF 3OB -Powerfit for Boys
- PAF 3OG – Powerfit for Girls

## ONLINE COURSES:



Students in **Grades 11 & 12** may take online classes as part of their regular timetable. These courses are requested as part of the course selection process, and require a follow-up appointment with a counsellor. **For more info, see the final page of this package.**

## LEGEND:

### 5th character in course code:

U - University Pathway Course	E - Workplace Pathway Course
M - University/College Pathway Course	O - Open Course
C - College Pathway Course	*

### Guidance & Career Education:

- GPP 3O0 – Peer Tutoring
- COOP – Cooperative Education (1, 2, 3 or 4 periods)
- OYAP – please see My Blueprint for more info

### Science:

- SBI 3U0 or SBI 3C0 – Biology
- SCH 3U0 – Chemistry
- SPH 3U0 – Physics
- SVN 3M0 – Environmental Science
- TPJ 3C0 or TPJ 3M0 – Health Care

### Technology:

- TWJ 3E0 – Custom Woodworking
- TCJ 3E0 – Building Construction
- TCS 3C0 – Construction Science
- TEI 3M0 – Computer Interfacing
- TEL 3M0 - Electronics
- TMW 3E0 –Welding
- TDJ 3O0 – Tech. Design & the Environment
- TDR 3M0 – Robotics and Control System Design\*
- TTB 3C0 – Autobody
- TTA 3C0 – Auto Mechanics
- TTS 3C0 – Small Engines

# GRADE 12 COURSE LIST 2026/27

## COMPULSORY COURSES:

- English (ENG 4U0 or ENG 4C0 or ENG 4E0 or OLC 400)

### French Immersion

- English from choices above
- Immersion French (FIF 4U0)

### BE SURE to also check for:

- ✓ all 18 compulsories covered
- ✓ 30 or more credits in total
- ✓ prerequisites needed for post-secondary

## OPTIONAL COURSES:

### Art, Music & Drama:

- AVI 4M0 – Visual Arts
- ADA 4M0 – Drama
- AWD 4M0 – Yearbook
- AMU 4M0 – Instrumental Music
- AMV 4M0 – Vocal Music
- AMG 4M0 – Guitar
- AMC 4M0 - Music for Creating

### Business:

- BBB 4M0 – International Business Fundamentals
- BDV 4C0 – Entrepreneurship in a Digital Age
- BOH 4M0 – Business Leadership
- IDC 4U0 – Building Financial Security\*

### Communications:

#### **English:** (choose **compulsory** from list at top)

- ETS 4U0 – Studies in Literature
- OLC 400 – Literacy Course for Graduation

### French:

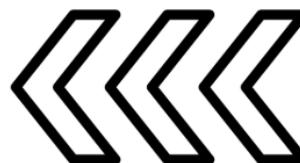
- FSF 4U0 – French

### Guidance & Career Education:

- COOP – Coop (available for 1, 2, 3 or 4 periods)
- OYAP – please see My Blueprint for more info

### Computer Studies:

- ICS 4C0 or ICS 4U0 – Computer Programming or Science



## LEGEND:

### 5th character in course code:

- U - University Pathway Course
- M - University/College Pathway Course
- C - College Pathway Course
- E - Workplace Pathway Course
- O - Open Course

\* New course offering



## ONLINE COURSES:

Students in **Grades 11 & 12** may take online classes as part of their regular timetable. These courses are requested as part of the course selection process, and require a follow-up appointment with a counsellor. **For more info, see the final page of this package.**

### Science:

- SBI 4U0 – Biology
- SCH 4U0 or SCH 4C0 (4C pre-req is SNC 2P) - Chemistry
- SPH 4U0 or SPH 4C0 (4C pre-req is SNC 2P) – Physics
- SES 4U0 – Earth and Space Science (pre-req SNC 2D)\*
- TPJ 4C0 or 4M0 – Healthcare\*

### Technology:

- TEI 4M0 – Computer Interfacing (offered in 2025/26)
- TEL 4M0 – Electrical Pre-Apprenticeship
- TWJ 4E0 – Custom Woodworking
- TCJ 4E0 – Building Construction
- TCS 4C0 - Construction Science
- TMW 4E0 –Welding
- TDJ 400 – Tech. Design in the 21<sup>st</sup> Century
- TTB 4C0 – Autobody
- TTA 4C0 – Auto Mechanics
- TTS 4C0 – Small Engines

### Mathematics:

- MHF 4U0 – Advanced Functions (pre-req MCR 3U)
- MCV 4U0 – Calculus & Vectors (pre-req/co-req MHF 4U)
- MDM 4U0 – Data Management (pre-req MCF 3M or MCR3U)
- MAP 4C0 – Foundations for College Math
- MEL 4E0 – Math for Work & Everyday Life

## WHAT YOU NEED TO KNOW



### What is the Ontario eLearning Consortium (OeLC)?

The OeLC is comprised of a collective of Ontario School Boards, each offering a selection of course options. There are no course fees and students can be scheduled in both their home school and the OeLC. <https://ontario.prismsis.com/oelc>

E-Learning courses are another way that the LDSB is providing educational options to help meet the varied needs of our students. Delivered through our Minds Online Virtual Learning Environment, e-Learning courses provide students with access to a wider selection of course offerings and increased learning flexibility.

In addition to LDSB hosted courses, the Limestone District School Board is a member of the Ontario e-Learning Consortium (OeLC), providing our students with access to a wide variety of e-Learning courses offered through secondary schools from across Ontario.

The Ministry of Education has issued a new online learning graduation requirement, effective February 1, 2022 which requires students to complete two online courses prior to Graduation. Students in Grade 10 during the 2021-2022 school year are the first group of students required to complete the new e-learning graduation requirement. LDSB students will complete their e-learning course requirement in their grade 11 and/or 12 year unless students select to complete the requirement during summer session.

Students will use myBlueprint to select the LDSB online courses (VDSBO) they are interested in from the selection below. If you are interested in additional opportunities through the Ontario eLearning Consortium (OeLC) please indicate this by selecting OeLC Consortium placeholder (VELRNC) and your guidance counsellor will connect with you about available options when course offerings are available for the 2026-2027 school year.



### LDSB E-Learning Course Offerings\* 2026-2027 School Year

\* SUFFICIENT ENROLLMENT IS REQUIRED FOR ANY COURSE OFFERINGS TO RUN

<b>BAF 3M</b>	Financial Accounting, Gr 11	<b>MAP 4C</b>	Foundations for College Mathematics, Gr 12, College Preparation
<b>BAF 4M</b>	Financial Accounting Principles, Gr 12	<b>MBF 3C</b>	Foundations of Mathematics, Gr 11, College Preparation
<b>CGG 3O</b>	Travel and Tourism: A Geographic Perspective, Gr 11, Open Level	<b>MEL 3E</b>	Mathematics for Work and Everyday Life, Gr 11, Workplace Preparation
<b>CGW 4U</b>	World Issues: A Geographic Analysis, Gr 12, University Preparation	<b>MDM 4U</b>	Mathematics of Data Management, Gr 12, University Preparation
<b>CHY 4C</b>	World History: The West and the World, Gr 12, College Preparation	<b>NBE 3C</b>	English Understanding Contemporary First Nations, Metis, and Inuit Voices, College Preparation
<b>CHY 4U</b>	World History Since the Fifteenth Century, Gr 12, University Preparation	<b>NBE 3U</b>	English Understanding Contemporary First Nations, Metis, and Inuit Voices, University Preparation
<b>ENG 4C</b>	English, Gr 12, College Preparation	<b>OLC 4O</b>	Ontario Secondary School Literacy Course
<b>ENG 4U</b>	English, Gr 12, University Preparation	<b>SBI 4U</b>	Biology, Gr 12, University Preparation
<b>HSB 4U</b>	Challenge & Change in Society, Gr. 12, University Preparation	<b>SCH 4C</b>	Chemistry, Gr 12, College Preparation
<b>ICS 3C/U</b>	Introduction to Computer Science, Gr. 11, University and College Preparation	<b>SCH 4U</b>	Chemistry, Gr 12, University Preparation
<b>ICS 4C/U</b>	Computer Science, Gr. 12, University and College Preparation	<b>SPH 4C</b>	Physics, Grade 12 College Preparation