



SO YOU'RE GOING INTO GRADE 10

CEDARBRAE COLLEGIATE INSTITUTE COURSE SELECTION FOR 2025-2026

For Students Moving from Grade 9 to Grade 10

Students moving from Grade 9 to Grade 10 must choose a total of 8 courses and 3 alternatives: **Regular Program** – include a minimum of 5 compulsory courses plus 3 elective courses and 3 alternative courses.

Immersion and Extended students – include a minimum of 6 compulsory courses plus 2 elective courses and 3 alternative courses.

Grade 10 Compulsory Courses	Course Codes
English	ENG2D1 or ENG2DP (CCi STEM) or ENL1W1 (for students who were unsuccessful in grade 9 English)
Math - English	MPM2D1 or MTH1W1 (for students who were unsuccessful in grade 9 math)
French Immersion	MPM2D5 (Immersion) or MTH1W5 (for students who were unsuccessful in grade 9 math)
Science English	SNC2D1 or SNC2DP (CCi STEM) or SNC1W1 (for students who were unsuccessful in grade 9 Science)
French Immersion	SNC2D5 (Immersion)) or SNC1W5 (for students who were unsuccessful in grade 9 science)
Canadian History English	CHC2D1
French Immersion	CHC2D5
Extended French	CHC2D4
ESL	CHC2D8
Civics/Careers English	CIVCAR
ESL	CIVCA8
French Immersion	CIVCA5
Extended French	CIVCA4
French Immersion Extended French	FIF2D5 FEF2D4
Technological Education - One Technological Education course must be taken in grade 9 or 10. If TAS1O1 was not taken in grade 9 then one of the courses listed <u>must be taken</u> for grade 10	TAS1O1 -Technology and the Skilled Trades TCJ2O1 - Construction Technology TDJ2O1 - Technological Design TGJ2O1 - Communication Technology TTJ2O1 - Transportation Technology

When choosing the codes for your compulsory courses keep in mind that the 5th and bolded letter in each of the codes listed above indicates the **level** at which the course is offered: **D**- Academic, **O**- Open. Many of the Grade 10 elective courses are offered at the open level and do not require a prerequisite. Make sure you have the prerequisite for the courses you are choosing. Look at the prerequisites in myBlueprint or on the following link:

<https://schoolweb.tdsb.on.ca/cedarbraeci/Guidance/Course-Selection/Grade-Transition-Information>

If a student fails a grade 9 core course (English, Math, Science, Geography, French) than they need to put this into their timetable for next year. If they want to complete the course before September, they can sign up for summer school and when the student has passed summer school their timetable for next year will be changed (i.e., put in the appropriate grade 10 course)

The choice of remaining **elective courses and alternative courses** should be made with the following in mind:

- Check that you have the prerequisites for the courses you are interested in.
- Your interests, your skills, and your career ideas.
- Other diploma requirements (check your Student Status Sheet). One example would be the new diploma requirement of 1 STEM related course.

STEM-related course group: 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)

CHECK THE ONTARIO SECONDARY SCHOOL DIPLOMA (OSSD) REQUIREMENTS CHECKLIST AT THE END OF THIS PACKAGE TO SEE HOW MANY COMPULSORY AND ELECTIVE COURSES YOU HAVE/OR WILL EARN BY THE END OF THIS SCHOOL YEAR.

Cedarbrae Collegiate Institute

Grade 10 Course Chart

2025 – 2026

Compulsory Courses	Course Code	Prerequisites and Suggestions
English - Academic <p style="text-align: right;">CCi STEM ISP - Autism Program</p>	ENG2D1 ENG2DP ENG2D9	Grade 9 English - Academic (ENL1W1) Grade 9 English - Academic (ENL1WP) Grade 9 English - Academic (ENL1W9)
English – De-streamed <p style="text-align: right;">CCi STEM ISP - Autism Program</p>	ENL1W1 ENL1WP ENL1W9	Grade 9 English – for students who were unsuccessful in grade 9 English.
English as a Second Language - Level 1, Open	ESLAO8	None
English as a Second Language - Level 2, Open	ESLBO8	ESLAO8 - Level 1
English as a Second Language - Level 3, Open	ESLCO8	ESLBO8 - Level 2
English as a Second Language - Level 4, Open	ESLDO8	ESLCO8 - Level 3
English as a Second Language - Level 5, Open	ESLEO8	ESLDO8 - Level 4
Foundational Mathematics – De-streamed ISP - Autism Program French Immersion	MTH1W1 MTH1W9 MTH1W5	Grade 9 Mathematics – for students who were unsuccessful in grade 9 math
Principles of Mathematics - Academic ISP - Autism Program	MPM2D1 MPM2D9	Grade 9 Mathematics, (MTH1W1) Grade 9 Mathematics (MTH1W9)
Principles of Mathematics – French Immersion -Academic	MPM2D5	Grade 9 Mathematics, Academic (MTH1W5). Suggested preparation FIF1D5
Science – Academic <p style="text-align: right;">CCi STEM ISP - Autism Program</p>	SNC2D1 SNC2DP SNC2D9	Grade 9 Science - Academic (SNC1W1 or SNC1W5) Grade 9 Science - Academic (SNC1WP) Grade 9 Science - Academic (SNC1W9)
Science - French Immersion - Academic	SNC2D5	Grade 9 Science - Academic (SNC1W5 or SNC1W1). Suggested preparation FIF1D5
Science – De-streamed <p style="text-align: right;">CCi STEM ISP - Autism Program</p>	SNC1W1 SNC1WP SNC1W9	Grade 9 Science – for students who were unsuccessful in grade 9 science
Canadian History - Academic – English Since World War I French Immersion Extended French ISP - Autism Program	CHC2D1 CHC2D5 CHC2D4 CHC2D9	None None – Suggested preparation FIF1D5 None – Suggested preparation FEF1D4 None
Canadian History - Academic - ESL Since World War I	CHC2D8	None Suggested Preparation ESLBO8
Civics - Open (0.5 credit) English ESL French Immersion Extended French	CHV2O1(CIVCAR) CHV2O8(CIVCA8) CHV2O5(CIVCA5) CHV2O4(CIVCA4)	None
Career Studies - Open (0.5 credit) English ESL French Immersion Extended French	GLC2O1(CIVCAR) GLC2O8(CIVCA8) GLC2O5(CIVCA5) GLC2O4(CIVCA4)	None
French Immersion	FIF2D5	Grade 9 Immersion French -Academic – FIF1D5 (Required for French Immersion students)
Extended French	FEF2D4	Grade 9 Extended French – Academic – FEF1D4 (Required for Extended French students)

Optional Courses	Course Code	Prerequisites and Suggestions
Dramatic Arts - Open	ADA201	None
Film/Video - Open	ADV201	None
Instrumental Music – Winds - Open	AMI201	None – Suggested skill in playing woodwind or brass instruments.
Music – Vocal - Open	AMV201	None
Music – Guitar - Open	AMG201	None
Music – Keyboard Music – Open	AMK201	None
Visual Arts - Open	AVI201	None
Introduction to Business - Open	BEP201	None
Introduction to Computer Studies - Open	ICD201	None
Core French - Academic	FSF2D1	Grade 9 French, Academic (FSF1D1)
Spanish - Academic	LWSBD1	None
Learning Strategies - Open	GLE209	Students must have an Individual Education Plan (IEP)
Skills for Success in Secondary School – Open – ESL	GLS108	None – This course is for ESL students
Exploring Family Studies – Open - ESL	HIF208	None – This course is for ESL students
Food and Nutrition - Open	HFN201	None
Healthy Active Living Education - Open - Female - Male - All Gender	PPL20F PPL20M PPL201	None - Suggested PPL10F None - Suggested PPL10M None - Suggested PPL10F/PPL10M
Education Physique & Hygiene education - Open -French Immersion - Female -French Immersion - Male -Extended French - Female -Extended French - Male -French Immersion – All Gender -Extended French – All Gender	PPL20G PPL20Q PPL20J PPL20U PPL20K PPL20L	None - Suggested PPL10G None - Suggested PPL10Q None - Suggested PPL10G None - Suggested PPL10Q None - Suggested PPL10G/PPL10Q None - Suggested PPL10G/PPL10Q
Construction Technology – Open – Woodworking	TCJ201	None
Technological Design - Open	TDJ201	None
Communications Technology - Open	TGJ201	None
Transportation Technology - Open	TTJ201	None

ONTARIO SECONDARY SCHOOL DIPLOMA (OSSD) REQUIREMENTS

If you started Grade 9 in 2024 or in later years

30 CREDITS including **17 Compulsory** & **13 Optional**

40 Community Service Hours & The Ontario Provincial Literacy Requirement & At least **2** online eLearning credits (students may withdraw/opt out of this requirement)

COURSE	CREDITS	RECEIVED
English (1 credit per grade)	4	<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>
Math (Grade 9, Grade 10 and 1 credit in Grade 11 or 12)	3	<input type="radio"/> <input type="radio"/> <input type="radio"/>
Science	2	<input type="radio"/> <input type="radio"/>
French	1	<input type="radio"/>
Canadian History (Grade 10)	1	<input type="radio"/>
Canadian Geography (Grade 9)	1	<input type="radio"/>
The Arts (Drama, Music, or Visual Arts)	1	<input type="radio"/>
Health & Physical Education	1	<input type="radio"/>
Civics (0.5 credit value)	0.5	<input type="radio"/>
Career Studies (0.5 credit value)	0.5	<input type="radio"/>
Technological education (Grade 9 or Grade 10)	1	<input type="radio"/>
<p align="center">STEM-related course</p> <p>**STEM-related course group: you must <u>complete 1</u> from the following group:</p> <ul style="list-style-type: none"> • 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) 	1	<input type="radio"/>
Optional Credits	13	<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>
TOTAL	30	