



Grade 11 Collegiate Program Course Selection Guide: 2024 – 2025

Students entering Grade 11 **must select 8 credit courses**.

- Instructions:** Go to [www.myblueprint.ca/tdsb](http://www.myblueprint.ca/tdsb) and log in using your TDSB student number and password.
- Use this guide to determine which courses you will add in your high school plan in myBlueprint™. After selecting your compulsory courses and options, **select 2 additional alternate options** and add in myBlueprint™.
  - Use the Comments Section in myBlueprint™ to tell us important information regarding your courses for next year and your summer school plans.
- Understanding Course Codes & Pathways:** For course descriptions, OSSD requirements information & secondary school pathways, refer to [www.tdsb.on.ca/choices](http://www.tdsb.on.ca/choices) & <https://www.dcp.edu.gov.on.ca/en/curriculum#secondary>
- NOTE:** Course requests **cannot** be guaranteed due to enrollment fluctuations, Ministry funding and scheduling conflicts.

Collegiate Program - Select 8 Courses			
Compulsory			
English/ESL (Select 1)	<input type="radio"/> NBE3E1 (Workplace) <input type="radio"/> NBE3C1 (College) <input type="radio"/> NBE3U1 (University) <b>NEW</b> <input type="radio"/> NBE3UE (eLearning)	<input type="radio"/> ESLCO8 <input type="radio"/> ESLDO8 <input type="radio"/> ESLEO8	
Mathematics (Select 1 min)	<input type="radio"/> MEL3E1 (Workplace) <input type="radio"/> MBF3C1 (College) <input type="radio"/> MCF3M1 (College/University) <input type="radio"/> MCR3U1 (University)		
<b>Course Options – Select 6 courses</b> (see page 2 for prerequisites)			
<input type="radio"/> ADA3M1 - Drama			
<input type="radio"/> AMU3M1 - Music			
<input type="radio"/> ASM3M1 – Media Arts			
<input type="radio"/> ATC3M1 – Dance			
<input type="radio"/> AVI3M1 – Visual Arts (Tradigital)			
<input type="radio"/> AWQ3M1 – Visual Arts (Photography)			
<input type="radio"/> BAF3M1 – Accounting Fundamentals			
<input type="radio"/> BDI3C1 – <b>Entrepreneurship: The Venture</b>			
<input type="radio"/> BMI3C1 - Marketing: Goods, Services, Events			
<input type="radio"/> CGG3O1 – Travel & Tourism: A Regional Geographic Perspective			
<input type="radio"/> CHW3M1 – World History to the Sixteenth Century			
<input type="radio"/> CLU3M1 – Understanding Canadian Law			
<input type="radio"/> COOPAM <b>OR</b> COOPPM – 2 Credit Co-op Education <b>(This counts as 2 courses)</b>			
<input type="radio"/> COOPAM <b>AND</b> COOPPM – 4 Credit Co-op Education <b>(This counts as 4 courses)</b>			
<input type="radio"/> FSF3U1 - French			
<input type="radio"/> GLE3O9 – Learning Strategies (Only for students with an IEP)			
<input type="radio"/> GPP3O1 - Leadership and Peer Support			
<input type="radio"/> HFC3M1 - Food and Culture			
<input type="radio"/> HPC3O1 Raising Healthy Children (Parenting)			
<input type="radio"/> HSP3U1 – Intro to Anthropology, Psychology & Sociology			
<input type="radio"/> ICS3U1/ICS3C – Computer Science			
<input type="radio"/> PAF3O1 Fitness (Gender Neutral)			
<input type="radio"/> PAF3OF - Fitness (Female Identified)			
<input type="radio"/> PAQ3O1 – Aquatics (Gender Neutral)			
<input type="radio"/> PPL3OF- PhysEd (Female Identified)			
<input type="radio"/> PPL3OM - <b>PhysEd (Male Identified)</b>			
<input type="radio"/> SBI3C1 – Biology (College)			
<input type="radio"/> SBI3U1 – Biology (University)			
<input type="radio"/> SCH3U1 – Chemistry (University)			
<input type="radio"/> SPH3U1 – Physics (University)			
<input type="radio"/> SVN3M1 – Environmental Science			
<input type="radio"/> TDJ3M1/TDJ3O1 - Technological Design			
<input type="radio"/> TEJ3M1/TEJ3E – Computer Engineering			
<input type="radio"/> TEN3M1 – Computer Networking (CISCO)			

**Dual Credit College Courses** - Is college your pathway? You have an opportunity to enroll in a college course (for free) held at one of 4 participating colleges in Toronto one afternoon per week while still working on your secondary school credits. You earn a high school credit AND a college credit at the same time! Course offerings are available in the Spring for the start of the next school year (Semester 1) in the fall and in the late fall/winter for Semester 2. Click on the link for more information about this program.

<https://sites.google.com/tdsb.on.ca/experiencecollege/home>

Students planning on taking the afternoon 2 credit co-operative education or full day 4 credit co-operative education are especially encouraged to consider taking a Dual Credit Course. Interested in Dual Credit college courses? Speak with your guidance counsellor for further information.

**Specialist High Skills Majors (SHSM)**

Interested in the Environmental SHSM or the Information and Communication Technology SHSM? The SHSM program is a nine-credit package with specific Gr.11 & 12 course requirements.

Visit <https://schoolweb.tdsb.on.ca/satec/About/SHSM> for more details.

A mandatory element of the SHSM program is 2 credits of co-operative education. Students are strongly encouraged to complete co-op education in grade 11 and should consider selecting co-op during the course selection cycle.

Course Codes and Prerequisite Courses		
Subject Area/Courses	Program Code	Prerequisite
Arts		
Drama	ADA3M	ADA1O/2O/
Music	AMU3M	AMU1O/2O/
Media Arts	ASM3M	ASM2O
Dance	ATC3M	ATC1O/2O
Visual Arts - Tradigital	AVI3M	NAC1O/AWS1O/AVI1O/2O
Visual Arts – Photography	AWQ3M	AWS1O/2O/NAC1O/AVI1O/2O
Business Studies		
Accounting Fundamentals	BAF3M	None
Entrepreneurship: The Venture	BDI3C	
Marketing: Goods, Services, Events	BMI3C	
Canadian and World Studies		
Travel and Tourism: A Regional Geographic Perspective	CGG3O	CGC1W
World History to the Sixteenth Century	CHW3M	CHC2D
Understanding Canadian Law	CLU3M	
English		
English (College)	NBE3C	ENG2D
English (Workplace)	NBE3E	ENG2L
English (University)	NBE3U	ENG2D
English as a Second Language		
ESL level C	ESLCO8	ESLBO8 or equivalent
ESL level D	ESLDO8	ESLCO8 or equivalent
ESL level E	ESLEO8	ESLDO8 or equivalent
French		
French	FSF3U	FSF2D
Guidance and Career Education		
Co-operative Education 2 credit COOP (half day)  4 credit COOP (full day)	COOPAM <b>OR</b> COOPM  COOPAM <b>AND</b> COOPPM	Available to Grade 10, 11 and 12 students who are at least 16 years of age
Learning Strategies	GLE3O9	Student must have an IEP (Individual Education Plan)
Leadership and Peer Support	GPP3O1	None
Health and Physical Education		
Personal & Fitness Activities (co-ed /female /male)	PAF3O	None
Aquatics	PAQ3O	
Healthy Active Living Education (female /male)	PPL3O	
Mathematics		
Foundation for College Mathematics	MBF3C	MPM2D
Functions and Applications	MCF3M	MPM2D
Functions	MCR3U	MPM2D (If your gr.10 mark is below the Provincial standard consider taking both MCF3M1 <b>and</b> MCR3U1.
Math for Work & Everyday Life	MEL3E	MAT2L1
Science		
Biology (College)	SBI3C	SNC2D
Biology (University)	SBI3U	
Chemistry (University)	SCH3U	
Physics (University)	SPH3U	
Science - Environmental (University/College)	SVN3M	
Social Science and the Humanities		
Food and Culture	HFC3M	None
Raising Healthy Children (Parenting)	HPC3O	
Introduction to Anthropology, Psychology and Sociology	HSP3U	CHC2D or ENG2D
Technological Education – Broad Based Technology		
Computer Science	ICS3U/ICS3C	None but ICS2O is good preparation
Technological Design	TDJ3M/TDJ3O	None but TDJ2O is good preparation
Computer Engineering	TEJ3M/TEJ3E	None but TEJ2O is good preparation
Computer Networking (CISCO)	TEN3M	None

