

**Belle River District High School PROGRAM OF STUDIES 2024-2025**

**Revised November 2023**

GRADE 9		
<b>COMPULSORY COURSES</b>		
<b>English</b>	ENL 1W ENG 1L	
<b>French</b> <b>French Immersion</b>	FSF 1DC FIF 1DC	
<b>Geography</b> <b>Geography (French Immersion)</b>	CGC 1D CGC 1DF	
<b>Mathematics</b>	MTH 1W MAT 1L	
<b>Science</b>	SNC 1W 1L	
<b>Physical Education</b>		
Female	PPL 1OF	
Male	PPL 1OM	
Hockey Skills course	PAI 1O	
<b>ELECTIVE COURSES</b>		
<b>The Arts</b>		
Dramatic Arts	ADA 1O	
Instrumental Music	AMU 1O	
Visual Arts	AVI 1O	
Repertoire Junior Band	AMR 1O (am class)	
<b>Business</b>		
Information Technology	BTT 1O	
<b>Information Technology (French Immersion)</b>	BTT 1OF	
<b>Family Studies/ Humanities</b>		
Exploring Family Studies	HIF 1O	
<b>Technological Education</b>		
Construction Technology	TCJ 1O	
Design Technology	TDJ 1O	
Communication Technology	TGJ 1O	
Manufacturing Technology	TMJ 1O	
Transportation Technology	TTJ 1O	
<b>Guidance**</b>		
Learning Strategies	GLE 1O	
*** (IEP students only)		

GRADE 10		
<b>COMPULSORY COURSES</b>		
<b>English</b>	ENG 2D 2P 2L	
<b>Career Studies (0.5)</b> <b>Career Studies (French Imm)</b>	GLC 2OH GLC 2OHF	
<b>Civics (0.5)</b> <b>Civics (French Immersion)</b>	CHV 2OH CHV 2OHF	
<b>History</b> <b>History (French Immersion)</b>	CHC 2D 2P 2L CHC 2DF	
<b>Mathematics</b>	MAT 2L MFM 2P MPM 2D	
<b>Science</b>	SNC 2D 2P 2L	
<b>ELECTIVE COURSES</b>		
<b>The Arts</b>		
Dramatic Arts	ADA 2O	
Instrumental Music	AMU 2O	
Inst. Music -Guitar	AMG 2O	
Visual Arts	AVI 2O	
Repertoire Junior Band	AMR 2O (am class)	
<b>Business</b>		
Intro to Business	BBI 2O	
<b>Computer Studies</b>		
Computer and Info. Science	ICD 2O	
Computer Engineering	TEJ 2O	
<b>Languages</b>		
French	FSF 2DC	
<b>French Immersion</b>	FIF 2DC 2PC	
<b>Leadership(French Immersion)</b>	GPP 3OF	
<b>Physical Education</b>		
Healthy Active Living (Co-ed)	PPL 2O	
<b>Family Studies/ Humanities</b>		
Food and Nutrition	HFN 2O	
<b>Technological Education</b>		
Construction Tech.	TCJ 2O	
Technological Design	TDJ 2O	
Communications Tech.	TGJ 2O	
Manufacturing Tech.	TMJ 2O	
Transportation Tech.	TTJ 2O	
<b>Guidance**</b>		
Learning Strategies	GLE 2O	

GRADE 11		
<b>The Arts</b>		
Dramatic Arts	ADA 3M	
Instrumental Music	AMU 3M	
Inst. Music – Guitar	AMG 3M	
Repertoire Senior Band (am class)	AMR 3M	
Visual Arts	AVI 3M	
Digital Photography	AWQ 3O	
Media Arts	ASM 3O	
Yearbook Course	AWT 3M	
<b>Business</b>		
Marketing/ Goods/Serv./Events	BMI 3C	
Financial Accounting	BAF 3M	
<b>Computer Studies</b>		
Introduction to Computer Science	ICS 3U	
Computer Engineering Technology	TEJ 3M	
<b>Canadian &amp; World Studies</b>		
Forces of Nature	CGF 3M	
World History to the 15 <sup>th</sup> Century	CHW 3M	
<b>World History to 15<sup>th</sup> Century French Imm</b>	CHW 3MF	
Canadian Law	CLU 3M	
<b>English (COMPULSORY)</b>		
<b>English</b>	NBE 3U 3C 3E	
<b>Family Studies/ Humanities</b>		
Equity, Diversity and Social Justice	HSE 3U 3C 3E	
Intro. to Anthro.,Psych., & Sociology	HSP 3U	
Philosophy	HZB 3M	
<b>Languages</b>		
French	FSF 3UC	
<b>French Immersion</b>	FIF 3UC 3OC	
<b>Mathematics (COMPULSORY)</b>		
<b>Foundations for College Functions &amp; Applications</b>	MBF 3C MCF 3M MCR 3U	
<b>Work &amp; Everyday Life</b>	MEL 3E	
<b>Physical Education</b>		
Personal and Fitness Activities	PAF 3O	
Healthy Active Living Co-Ed	PPL 3O	
<b>Science</b>		
Biology	SBI 3U 3C	
Chemistry	SCH 3U	
Physics	SPH 3U	
Gr 11 College Chemistry or Physics do not exist. The student takes the Senior Science course which is listed as a Gr 12 course: SCH4C, SPH4C		
<b>Technological Education</b>		
Construction Technology	TCJ 3C	
Communications Tech.	TGJ 3M	
Manufacturing Technology	TMJ 3C	
Transportation Technology	TTJ 3C	
Technological Design	TDJ 3M	
<b>Enhanced OYAP – Precision Metal Cutting*</b>	TMJ3CYU	
<b>Cooperative Education*</b>	COOP01, COOP02, COOP04	
<b>Guidance**</b>		
Learning Strategies	GLE 3O	

GRADE 12		
<b>The Arts</b>		
Dramatic Arts	ADA 4M	
Instrumental Music	AMU 4M	
Inst. Music – Guitar	AMG 4M	
Repertoire Senior Band	AMR 4M(am class)	
Visual Arts	AVI 4M	
Digital Photography	AWQ 4M	
<b>Business</b>		
International Business	BBB 4M	
Building Financial Security	IDC 4U	
<b>Computer Studies</b>		
Computer Science	ICS 4U	
Computer Engineering	TEJ 4M	
<b>Canadian &amp; World Studies</b>		
Enviro. Resource Management	CGR 4E	
Canadian Law	CLN 4U	
<b>World Issues</b>	CGW 4U	
<b>English (COMPULSORY)</b>		
<b>English</b>	ENG 4U 4C 4E	
Ontario Literacy Course	OLC 4O	
<b>Languages</b>		
French	FSF 4UC	
<b>French Immersion</b>	FIF 4UC 4OC	
<b>Mathematics</b>		
Foundations for College	MAP 4C	
Calculus and Vectors	MCV 4U	
Data Management	MDM 4U	
Work & Everyday Life	MEL 4E	
Advanced Functions	MHF 4U	
<b>Physical Education</b>		
Personal and Fitness Activities	PAF 4O	
Healthy Active Living Education	PPL 4O	
Introductory to Kinesiology	PSK 4U	
Fitness Leadership	PLF 4M	
<b>Science</b>		
Biology	SBI 4U	
Chemistry	SCH 4U 4C	
Physics	SPH 4U 4C*	
*College Physics will be offered every other year. It will be offered in 2023-2024.		
<b>Humanities</b>		
Personal Life Management	HIP 4O	
Nutrition & Health	HFA 4C	
Challenge & Change in Society	HSB 4U	
<b>Technological Education</b>		
Construction Tech.	TCJ 4C	
Communications Tech.	TGJ 4M	
Manufacturing Technology	TMJ 4C	
Technological Design	TDJ 4M	
Transportation Tech.	TTJ 4C	
<b>Enhanced OYAP – Precision Metal Cutting*</b>	TMJ4CYU	
<b>Cooperative Education</b>	COOP01/COOP 02/COOP04	
<b>Guidance**</b>		
Learning Strategies	GLE 4O	

**Beginning with students who entered Grade 9 in the 2020-21 school year, all students must earn at least two online learning credits as part of the requirements for an Ontario Secondary School Diploma (OSSD), unless they have opted out or been exempted.**

**This online learning requirement also applies to adult learners entering the Ontario secondary school system starting in 2023-24 school year, unless they have opted out.**

**How to opt out**

**Parents who wish to opt out or exempt their child from the online graduation requirement must complete the opt-out form available from their child's school board. In the GECSDB, this is done via MyBlueprint during the course selection period. Students will choose "Opt-in" or "Opt-out" and it will be approved by their Parent or Guardian during Course Selection.**

**Exemption from the online learning graduation requirements can be requested by:**

**the parent or guardian of the secondary student students who are 18 years of age or older students who are 16 or 17 years of age and have withdrawn from parental control**

**Eligible credits**

**Students must take online learning courses at a school that is authorized to offer credits towards the Ontario Secondary School Diploma.**

**GECDSB e-learning courses Gr 11**

BAF3ML - Accounting  
ICS3UL – Introduction to Computer Science  
BMI3CL – Marketing – Goods Services Events  
CGF3ML – Forces of Nature  
CGG3OL – Travel & Tourism: A Geographic Perspective  
CHE3OL  
CHW3ML – World History  
GWL3OL – Designing Your Future  
HSP3CL – Introduction to Anthropology, Psychology & Sociology  
HSP3UL – Intro to Antho. Psych. Soc.  
ICS3CL- Intro to Computer Studies  
ICS3UL – Intro to Computer Studies  
MBF3CL- Mathematics  
MCR3UL – Functions  
PPZ3CL – Health for Life  
SBI3UL- Biology  
SPH3UL- Physics  
SVN3EL- Environmental Science  
SVN3ML- Environmental Science

**GECDSB e-learning courses Gr 12**

EWC4UL – Writer's Craft  
PSK4UL – Introduction Kinesiology  
CIC4EL  
CHI4UL- Canada: History, Identity & Culture  
CHY4UL- World History  
BBB4ML – International Business Fundamentals  
BOH4ML- Business Leadership  
CGR4ML- Environmental Resource Mngmnt  
CGW4UL – World Issues: A Geographic Analysis  
ENG4UL – English  
FSFUL- Core French  
GLS4OL- General Learning Strategies  
HHS4CL- Families in Canada  
HHS4UL- Families in Canada  
HIP4OL – Personal Life Management  
HSB4UL – Challenge & Change in Society  
HZT4UL – Philosophy: Questions & Theories  
ICS4UL – Computer Science  
ICS4CL- Computer Science  
MAP4CL – Foundations for College Mathematics  
MCT4CL- Math for Technology  
MCV4UL – Calculus & Vectors  
MDM4UL – Mathematics of Data Management  
MHF4UL- Advanced Functions  
OLC4OL – Ontario Secondary School Literacy Course  
SCH4CL Chemistry  
SCH4UL Chemistry  
SES4UL – Earth & Space Science  
SBI4UL – Biology  
SPH4CL -Physics  
SPH4U - Physics