WALKERVILLE COLLEGIATE INSTITUTE

myBlueprint Instructions	ELEARNING COURSES 2025-26	
	GRADE 11	**GRADE 12**

Step 1: Login to myBlueprint
www.publicboard.ca → **Online learning platforms** (top tab)
→ **Select myblueprint** → **School Account Login** and login with your school credentials (the same way you would log into a school computer).

Step 2: Visit your High School Plan
From the dashboard of your myBlueprint account click **High School** from the left-hand navigation menu.
View your current courses and map out plans to graduation.
When you are ready to select your courses for next year, click top blue button "**submit courses**". New tab will open with **PathwaysEDU.**

Step 3: Enter your courses
Click either a subject name or the +Course button to begin exploring and adding courses to your High School Plan.
Add courses to completely fill the column for next year's courses. You can go back to the High School Plan tab if you need to review your High School Plan.

Step 4: Review you selections
When you have added courses for next year, select review courses in the top right. Review your selections and address any issues if notified.

Step 5: Submit your courses
After reviewing your courses, select "Submit" from the top right. You're all set!
Be sure to have a parent/caregiver email handy to send you course selections for approval. Your counsellor will now review your submissions.

*If you are a W.C.C.A. course already this year, please select the next course in the pathway. For example, if you have been in ASM2OW this school year, you would select ASM3MW in myBlueprint.

Three alternate courses are mandatory for your course selections to be submitted.

GRADE 11

Code	Course
BAF3ML	eLearning - Financial Accounting Fundamentals
BDI3CL	eLearning - Entrepreneurship: The Venture
BMI3CL	eLearning: Marketing: Goods, Services, Events
BMX3EL	eLearning: Retail and Service
CGF3ML	eLearning - Forces of Nature: Physical Processes and Disasters
CGG3OL	eLearning - Travel and Tourism: A Geographic Perspective
CHE3OL	eLearning - Origins and Citizenship: The History of a great Ethnic Group
CHW3ML	eLearning - World History to the End of the Fifteenth Century
GWL3OL	eLearning - Designing Your Future
HPC3OL	eLearning - Raising Healthy Children
HSP3CL	eLearning - Introduction to Anthropology, Psychology and Sociology
HSP3UL	eLearning - Introduction to Anthropology, Psychology, and Sociology
ICS3CL	eLearning - Introduction to Computer Programming
ICS3UL	eLearning - Introduction to Computer Science
MBF3CL	eLearning - Foundations for College Mathematics
MCF3ML	eLearning - Functions and Applications
MCR3UL	eLearning - Functions
PPZ3CL	eLearning - Health for Life
SBI3UL	eLearning - Biology
SBI3CL	eLearning - Biology
SPH3UL	eLearning - Physics
SVN3EL	eLearning - Environmental Science
SVN3ML	eLearning - Environmental Science

GRADE 12

Code	Course
BAT4ML	eLearning - Financial Accounting Principles
BBB4ML	eLearning - International Business Fundamentals
BOH4ML	eLearning - Business Leadership: Management Fundamentals
CGR4ML	eLearning - The Environment and Resource Management
CGW4UL	eLearning - World Issues: A Geographic Analysis
CHI4UL	eLearning - Canada: History, Identity, and Culture
CHY4UL	eLearning - World History since the Fifteenth Century
CIA4UL	eLearning - Analysing Current Economic Issues
CIC4EL	eLearning - Making Personal Economic Choices
EBT4OL	eLearning - Business and Technological Communication
ENG4UL	eLearning - English
ETS4UL	eLearning - Studies in Literature
EWC4UL	eLearning - Writers Craft
FSF4UL	eLearning - Core French
GLS4OL	eLearning - Advanced Learning Strategies: Skills for Success After Secondary School
HHG4ML	eLearning - Human Development Throughout the Lifespan
HHS4UL	eLearning - Families in Canada
HHS4CL	eLearning - Families in Canada
HIP4OL	eLearning - Personal Life Management
HSB4UL	eLearning - Challenge and Change in Society
HZT4UL	eLearning - Philosophy: Questions and Theories
ICS4CL	eLearning - Computer Programming
ICS4UL	eLearning - Computer Science
MAP4CL	eLearning - Foundations for College Mathematics
MCT4CL	eLearning - Mathematics for College Technology
MCV4UL	eLearning - Calculus and Vectors
MDM4UL	eLearning - Mathematics of Data Management
MHF4UL	eLearning - Advanced Functions
OLC4OL	eLearning - Ontario Secondary School Literacy Course
PSK4UL	eLearning - Introductory Kinesiology
SBI4UL	eLearning - Biology
SCH4CL	eLearning - Chemistry
SCH4UL	eLearning - Chemistry
SES4UL	eLearning - Earth and Space Science
SNC4ML	eLearning - Science
SPH4CL	eLearning - Physics
SPH4UL	eLearning - Physics
TOJ4C	eLearning - Child Development and Gerontology

* SOME COURSES ARE SUBJECT TO CHANGE*

FOR FULL COURSE DESCRIPTIONS, PLEASE GO TO WWW.EDU.GOV.ON.CA/SECONDARY/SECONDARY CURRICULUM