

## St. Paul Secondary School

## Grade 12: Course Selection Worksheet 2024-25

All students' 2024/2025 course selections are due by Mon. Feb. 12, 2024 via myBlueprint.

To access myBlueprint.ca students use their DPCDSB login (ie. user: a, password)

- Grade 12 students must choose a minimum of 6 courses, including one English and one Religion (a maximum of 8 courses)
- Full course information, including course descriptions & prerequisites, is posted to the Google Classroom and on <a href="mailto:myBlueprint.ca/dpcdsb">myBlueprint.ca/dpcdsb</a>
- DPCDSB online eLearning course offerings can be found at <u>eLearning in DPCDSB</u> however will not be available until early spring (choose ELEARN code in myblueprint)
- Please talk with your teachers and/or meet with a Guidance counsellor if you have any questions about course options and/or your pathway plans.
- Current Grade 12 students who wish to return for the 2024/2025 school year must meet with their Guidance counsellor prior to consideration.

CODE	COURSE NAME
ADA4M1	Drama
AVI4M1	Visual Arts
BBB4M1	International Business
ВОН4М1	Business Leadership: Management Fundamentals
CGW4U1	World Issues (University)
CGW4C1	World Issues (College)
CIA4U1	Analysing Current Economic Issues
CLN4U1	Understanding Canadian Law
COOP2	Co-operative Education (2 credits)
COOP4	Co-operative Education (4 credits)
ENG4E1	English-Workplace
ENG4C1	English - College
ENG4U1	English - University
FSF4U1	Core French
HSB4U1	Challenge and Change in Society
HSE4M1	Equity, Diversity & Social Justice
HRE4M1	Religion
HRE4O1	Religion
HZT4U1	Philosophy: Questions and Theories
ESL	Level A to E

CODE	COURSE NAME
IDC4U1	Interdisciplinary Studies: YearBook
IDC4O1	Interdisciplinary Studies: YearBook
MAP4C1	Foundations for College Mathematics
MCV4U1	Calculus and Vectors
MDM4U1	Mathematics of Data Management
MEL4E1	Mathematics for Work & Everyday Life
MHF4U1	Advanced Functions
PPL4O1	Healthy Active Living
PSK4U1	Introductory Kinesiology
SBI3C1	Biology - College
SBI4U1	Biology - University
SCH4U1	Chemistry - University
SPH4C1	Physics - College
SPH4U1	Physics - University
TCJ4C1	Construction Technology
TCS4C1	Construction Management & Science
TDA4M1	Technological Design: Architecture
TGJ4M1	Communications Technology
OLC4O1	Ontario Literacy Course