

## Proposed TVDVA 2023-24 Course Offerings

ASM2O- Media Arts
BAF3M- Introduction to Financial Accounting
BAT4M- Principles of Financial Accounting
BBB4M- International Business Fundamentals
BMX3E- Marketing Retail and Service (Workplace)
BOH4M- Business Leadership
CGF3M- Forces of Nature: Physical Processes and Disasters
CGG3O- Travel and Tourism: A Graphic Perspective
CGR4M- The Environment and Resource Management
CGW4U- World Issues: A Geographic Analysis
CHC2D- Canadian History Since WWI
CHV2O/GLC2O- Civics/Career Studies (0.5 Credit each)
CHW3M- World History to the End of the Fifteenth Century
CHY4U- World History Since the Fifteenth Century
CLN4U- Canadian and International Law
CLU3M- Understanding Canadian Law
EMS3O- Media Studies
ENL1W- Grade 9 English
ENG2D- Grade 10 English
ENG3C- English (College Level)
ENG3U- English (University Level)
ENG4C- English (College Level)
ENG4U- English (University Level)
EW4U- The Writer's Craft
HHG4M- Human Development Throughout the Lifespan
HHS4U- Families in Canada
HSB4U- Challenge and Change in Society
HSC4M- World Cultures
HSP3U- Introduction to Anthropology, Psychology, & Sociology
HZT4U- Philosophy: Questions and Theories
ICS3U- Introduction to Computer Science
ICS4U- Computer Science
MAP4C- College and Apprenticeship Mathematics
MCF3M- Functions and Applications
MCR3U- Grade 11 Functions (University Level)
MCV4U- Calculus and Vectors
MDM4U- Mathematics of Data Management
MHF4U- Advanced Functions
MPM2D- Grade 10 Math
MTH1W- Grade 9 Mathematics
NAC2O- First Nations, Metis, and Inuit Peoples in Canada
OLC4O- Ontario Secondary School Literacy Course
PPZ3C- Health for Life
PSK4U- Introductory Kinesiology
SBI3U- Biology (University Level)
SBI4U- Biology (University Level)
SCH3U- Chemistry (University Level)

SCH4C- Chemistry (College Level)
SCH4U- Chemistry (University Level)
SPH3U- Physics (University Level)
SPH4C- Physics (College Level)
SPH4U- Physics (University Level)
SVN3E- Environmental Science (Workplace)