

SHERWOOD SECONDARY SCHOOL

2021 – 2022 COURSE SELECTIONS

STUDENT NAME: _____

Last Name, First Name: (please print)

THIS IS YOUR WORKING COPY

Access online option entry through Xello in the HUB

Students are encouraged to complete their options at home with a parent/guardian.

COURSE SELECTIONS:

Record your selections using the course's **6 – CHARACTER COURSE CODE** in the space provided below, and circle the course code on the option sheet.

1. _____ 2. _____ 3. _____ 4. _____







5. _____ 6. _____ 7. _____ 8. _____

EXTRA CREDIT: *(if required for Repertoire Band only)* 9. _____

ALTERNATE COURSES: 1. _____ 2. _____ *(will be used only if another course is cancelled)*

📄 = application required \$ = fee required ⚙️ = Off Site * = new course § = SHSM ☞ = all year (Tues., Thurs, Fri.)

THE ARTS	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Dramatic Arts	ADA1 0 1	ADA2 0 1	ADA3 M 1	ADA4 M 1
Music and Computers			AMM3 0 1	AMM4 M 1
Music: (B= beginner / E= experienced)	AMU1 0 1B AMU1 0 1E	AMU2 0 1	AMU3 M 1	AMU4 M 1
Repertoire Band (7:15-8:20 a.m.) \$ ☞		AMR2 0 1	AMR3 M 1	AMR4 M 1
Musical Theatre			AMT3 M 1	AMT4 M 1
Visual Arts	AVI1 0 1	AVI2 0 1	AVI3 M 1	AVI4 M 1
Visual Arts - Crafts *			AWA3 0 1	
Visual Arts - Ceramics \$		AWC2 0 1	AWC3 M 1	
Visual Arts - Photography (DSLR) \$			AWQ3 M 1	AWQ4 M 1
BUSINESS STUDIES				
Business Leadership: Management Fundamentals				BOH4 M 1
Financial Accounting Fundamentals			BAF3 M 1	
Financial Accounting Principles				BAT4 M 1
Information and Communication Technology in Business	BTT1 0 1			
Introduction to Business		BBI2 0 1		
Marketing: Goods, Services, Events			BMI3 C 1	

CANADIAN AND WORLD STUDIES	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE	
Forces of Nature: Physical Processes and Disasters			CGF3M1		
Issues in Canadian Geography	Academic Applied CGC1D1 CGC1P1				
The Environment & Resource Management				CGR4M1	
Canadian History	Locally Developed		CHC2L1		
Canadian History Since World War 1	Academic Applied		CHC2D1 CHC2P1		
Canadian and International Law				CLN4U1	
Civics (must be taken with Career Studies GLC2O3 = 2 x 0.5 credits)			CHV2O3 & GLC2O3		
Genocide and Crimes Against Humanity			CHG3B1		
Making Personal Economic Choices				CIC4E1	
Travel & Tourism			CGG3O1		
Understanding Canadian Law			CLU3M1		
World History until the end of the 15 th Century			CHW3M1		
World History Since the 15 th Century				CHY4U1	
COMPUTER STUDIES					
Computer Engineering Technology			TEJ3M1	TEJ4M1	
Computer Programming				ICS4C1	
Computer Science				ICS4U1	
Computer Technology		TEJ2O1			
Introduction to Computer Programming			ICS3C1		
Introduction to Computer Science			ICS3U1		
COOPERATIVE EDUCATION Applications available in Coop Office Room 234					
Coop: 2.0 credit (morning or afternoon, either semester)  			COO3OE		
Coop: 2 X 2.0 credits  			COOSE1 (Sem 1)	COOSE2 (Sem 2)	
Coop: 4.0 credits (all day, including OYAP)  			COOFTE	COOFTE	
ENGLISH					
English	Academic/University Enriched Applied/College Locally Developed/Workplace	ENG1D1 ENG1D1E ENG1P1 ENG1L1	ENG2D1 ENG2D1E ENG2P1 ENG2L1	ENG3U1 ENG3C1 ENG3E1	ENG4U1 ENG4C1
Ontario Secondary School Literacy Course				OLC4O1	
FIRST NATIONS, METIS, AND INUIT STUDIES (can take instead of, or in addition to, Grade 11 English)					
English: Contemporary Aboriginal Voices					
	Academic/University			NBE3U1	
	Applied/College			NBE3C1	
	Locally Developed/Workplace			NBE3E1	
FRENCH IMMERSION (10 courses total for F.I. certificate)					
French Immersion Mandatory for 4 years		FIF1D1I FIF1P1I	FIF2D1I FIF2P1I	FIF3U1I FIF3O1I	
Civics and Career Studies (2 X 0.5 credits – Both Mandatory)			CHV2O3I & GLC2O3I		
Géographie du Canada		CGC1D1I CGC1P1I			
L'histoire			CHC2D1I CHC2P1I		
Introduction to Anthropology, Psychology & Sociology				HSP3U1I	
Introduction aux Technologies de l'information et de la Communication		BTT1O1I			
L'Exploration Des Études Familiales		HIF1O1I			
Mathématiques		MTH1W1I	MPM2D1I MFM2P1I		
Sciences		SNC1D1I SNC1P1I			
Voyages et Tourisme: une Perspective Géographique				CGG3O1I	
GUIDANCE & CAREER EDUCATION					
Career Studies (must be taken with Civics CHVC2O3 = 2 x 0.5 credits)			GLC2O3 & CHV2O3		

HEALTH & PHYSICAL EDUCATION		GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Personal & Fitness Activities (Co-ed)		PAF1O1			
Personal & Fitness Activities (Female)		PAF1O1F		PAF3O1F	
Personal & Fitness Activities (Male)		PAF1O1M			
Personal & Fitness Activities SHSM (Fitness/Weight Training – Co-ed)				PAF3O1	PAF4O1
Healthy Active Living Education - Female			PPL2O1F		
Healthy Active Living Education - Male			PPL2O1M		
Healthy Active Living Education: Large Group Activities (Hockey – Co-ed) – 2 credit course (with H1F1O1H)		PAL1O1H			
Healthy Active Living Education: Large Group Activities (Basketball – Co-ed)			PAI2O1B	PAI3O1B	
Healthy Active Living Education: Large Group Activities (Hockey – Co-ed) – 2 credit course (with HFN2O1H)			PAL2O1H		
Healthy Active Living Education: Large Group Activities (Team Games – Co-ed)				PAL3O1	PAL4O1
Healthy Active Living Education: Large Group Activities (Volleyball – Co-ed)				PAI3O1V	PAI4O1V
Introduction to Kinesiology					PSK4U1
LANGUAGES					
Core French	Academic/University Applied/College	FSF1D1 FSF1P1	FSF2D1		
Spanish			LWSBD1	LWSCU1	
MATHEMATICS					
Advanced Functions					MHF4U1
Calculus & Vectors					MCV4U1
College and Apprenticeship Mathematics					MAP4C1
Foundations for College Mathematics				MBF3C1	
Foundations of Mathematics Applied/College			MFM2P1		
Functions				MCR3U1	
Functions & Applications				MCF3M1	
Mathematics Grade 9 – De-streamed		MTH1W1			
Mathematics Locally Developed		MAT1L1	MAT2L1		
Mathematics for College Technology					MCT4C1
Mathematics for Work and Everyday Life				MEL3E1	MEL4E1
Mathematics of Data Management					MDM4U1
Principles of Mathematics Academic/University Enriched			MPM2D1 MPM2D1E		
SCIENCE					
Biology				SBI3C1 SBI3U1	SBI4U1
Chemistry				SCH3U1	SCH4C1 SCH4U1
Environmental Science				SVN3M1	
Physics				SPH3U1	SPH4C1 SPH4U1
Science Academic Applied Locally Developed/Workplace		SNC1D1 SNC1P1 SNC1L1	SNC2D1 SNC2P1 SNC2L1		
SOCIAL SCIENCES & HUMANITIES					
Challenge & Change in Society					HSB4U1
Dynamics of Human Relationships (Skills for Everyday Stressors)				HHD3O1	
Exploring Family Studies (English)		HIF1O1			
Families in Canada (Sociology)					HHS4C1 HHS4U1
Food and Culture				HFC3E1 HFC3M1	
Food and Nutrition			HFN2O1		
Introduction to Anthropology, Psychology & Sociology				HSP3U1	
Nutrition and Health					HFA4U1
Personal Life Management					HIP4O1

SOCIAL SCIENCES & HUMANITIES (cont'd)	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Philosophy: Questions and Theories				HZT4U1
Philosophy: The Big Questions			HZB3M1	
Raising Healthy Children			HPC3O1	
Working with School Age Children and Adolescents				HPD4C1
TECHNOLOGICAL STUDIES				
Construction Engineering Technology (Electrical) (1.0) credit			TCJ3C1	TCJ4C1
Construction Technology (credit granted for one only) (Electrical) (Woodworking)		TCJ2O1E OR TCJ2O1W		
Construction Technology: (Home Repair)			TCJ3E1	TCJ4E1
Custom Woodworking			TWJ3E1	TWJ4E1
Exploring Technologies	TIJ1O1			
Hair Styling and Aesthetics		TXJ2O1	TXJ3E1	TXJ4E1
Health Care §			TPJ3M1	TPJ4M1
Technological Design: (Drafting)		TDJ2O1	TDJ3M1	TDJ4M1
Technological Design: (Interior Design)			TDV3M1	TDV4M1
Transportation Technology (Auto) (1.0) credit (Auto) (2.0) credit		TTJ2O1	TTJ3C1 TTJ3C2	TTJ4C1 TTJ4C2
SPARES AND SPECIAL CODES FOR STUDENTS ENTERING YEAR 4 OR 5				
Not Returning to Sherwood Next Year	NOTRET			
Returning to Sherwood for Semester 1 only (must include 3 or 4 courses with this code)	NORET2			
Study Period	STUDYH (one study period in either semester) STUDY1 (one study period in Semester 1) STUDY2 (one study period in Semester 2)			
SYSTEM PROGRAMS (Choose a full selection of options, which can be changed upon acceptance.)				
Dual Credit Programs at Mohawk College See Guidance for application and further instruction.				
Students attend Mohawk College for half day, earning 2 high school credits and 2 college credits. Students attend Sherwood for the other half of the day. Must be in Grade 12.				
<ul style="list-style-type: none"> • Community Services • Graphic Design • Media and Entertainment Dual Credit • Mohawk Bridge • Trades, Engineering and Design (formerly Tech Bridge) • Welding (@ Stoney Creek Campus) 				
System Coop Programs 🚗 📄 See Guidance for application and further instruction.				
These programs are full-day, full-semester programs that combine "in-school" credits (usually 2) and 2 or more additional credits through coop. These programs typically occur off-site, through various community partnerships.				
<ul style="list-style-type: none"> • ArtSmart Performing Arts (4 credits) @ Sir Allan MacNab • Ontario Public Service (4 credits) @ Hill Park • Caring for Our Future (Health Care) (4 credits) @ Juravinski • Building Careers (Home Building) (4 credits only) @ Hill Park • Canadian Forces Army Reserve Coop Program (4 credits) @ James St. Armouries 				
Ontario Youth Apprenticeship Program (OYAP) Dual Credit (4 credits through Sherwood/Mohawk) (Gr 12 only) 🚲 📄				
See a Coop Teacher for application and further instruction.				
<ul style="list-style-type: none"> • Automotive Service Technician @ Mohawk • Child & Youth Worker @ Mohawk • Child Development Practitioner (ECE) @ Mohawk • Construction Craft Worker @ Liuna • General Carpenter @ Mohawk • Truck & Coach Technician @ Mohawk 				

Elearning options: There are a variety of eLearning courses available. Please see the full listing in the Xello Course Planner.