## SHERWOOD SECONDARY SCHOOL

2023 - 2024 Course Selections

STUDENT NAME:	
	Last Name First Name (nlease print)

## THIS IS YOUR WORKING COPY

## Access online option entry through Xello in the HUB <u>Students are encouraged to complete their options at home with a parent/guardian.</u>

COURSE SELECTI Record your selection course code on the	ons using the course's <b>6</b> – (	CHARACTER COURSE	<b>CODE</b> in the space	provided below,	and circle the
1	<b>2</b>	<b>3</b>		4	
5	6	<b>7</b>		8	
EYTDA CDEDIT:	(if required for Repertoire	e Rand only) 9			
	RSES: 1.				se is cancelled)
ALTERNATE COU		2 = Off Site * = new co	<i>(will be used on</i> ourse § = SHSM	ly if another cour	s., Thurs, Fri.)
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ALTERNATE COU	<i>IRSES:</i> 1.	2 2 = Off Site * = new co	<i>(will be used on</i> ourse § = SHSM SE GRADE 10	Iy if another course	s., Thurs, Fri.)

THE ARTS	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Dramatic Arts	ADA1 <b>0</b> 1	ADA2 <b>0</b> 1	ADA3 <b>M</b> 1	ADA4 <b>M</b> 1
Music and Computers			AMM3 <b>0</b> 1	AMM4 <b>M</b> 1
Music	AMU1 <b>0</b> 1	AMU2 <b>O</b> 1	AMU3 <b>M</b> 1	AMU4 <b>M</b> 1
Repertoire Band (7:15-8:20 a.m.) \$\begin{align*} \bar{z} & \bar{z} & \end{align*}		AMR2 <b>0</b> 1	AMR3 <b>M</b> 1	AMR4 <b>M</b> 1
Visual Arts	AVI1 <b>0</b> 1	AVI2 <b>0</b> 1	AVI3 <b>M</b> 1	AVI4 <b>M</b> 1
Visual Arts - Crafts ☀			AWA3 <b>0</b> 1	
Visual Arts - Ceramics \$		AWC2 <b>0</b> 1	AWC3 <b>M</b> 1	
Visual Arts - Photography (DSLR) \$			AWQ3 <b>M</b> 1	
Musical Theatre			AMT3 <b>M1</b>	AMT4 <b>M</b> 1
BUSINESS STUDIES	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Business Leadership: Management Fundamentals				BOH4 <b>M</b> 1
Financial Accounting Fundamentals			BAF3 <b>M</b> 1	
Financial Accounting Principles				BAT4 <b>M</b> 1
Information and Communication Technology in Business	BTT1 <b>0</b> 1			
Introduction to Business		BBI2 <b>0</b> 1		
Marketing: Goods, Services, Events			BMI3C1	
CANADIAN AND WORLD STUDIES	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Adventures In World History				CHM4 <b>E</b> 1
Forces of Nature: Physical Processes and Disasters			CGF3 <b>M</b> 1	
Issues in Canadian Geography	CGC1 <b>D</b> 1			
The Environment & Resource Management				CGR4 <b>M</b> 1
Canadian History Locally Developed		CHC2 <b>L</b> 1		
Canadian History Since World War 1 Academic Applied		CHC2 <b>D</b> 1 CHC2 <b>P</b> 1		
Canadian and International Law		CITCZFI		CLN4 <b>U</b> 1

CANADIAN AND WORLD STUDIES CONTINUED	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Civics (must be taken with Career Studies GLC2 <b>0</b> 3 = 2 x 0.5 credits)	COURSE CODE	CHV2 <b>0</b> 3 &	COOKSE CODE	COOKSE CODE
Genocide and Crimes Against Humanity		GLC2 <b>0</b> 3	CHG3 <b>8</b> 1	
Living In A Sustainable World			C1103 <b>6</b> 1	CCD4E1
Travel & Tourism			CGG3 <b>0</b> 1	CGR4 <b>E</b> 1
Understanding Canadian Law			CLU3 <b>M</b> 1	
World History until the end of the 15 <sup>th</sup> Century			CHW3 <b>M</b> 1	
World History Since the 15 <sup>th</sup> Century			CHWSHI	CHY4 <b>U</b> 1
COMPUTER STUDIES	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Computer Engineering Technology	COOKSE CODE	COUNCE CODE	TEJ3 <b>M</b> 1	TEJ4 <b>M</b> 1
Computer Programming				ICS4C1
Computer Science				ICS4 <b>U</b> 1
Computer Technology		TEJ2 <b>O</b> 1		
Introduction to Computer Programming			ICS3 <b>C</b> 1	
Introduction to Computer Science			ICS3 <b>U</b> 1	
COOPERATIVE EDUCATION	Applications ava	ilable in Coop Offic	e Room 234	
Coop: 2.0 credit (morning or afternoon, either semester) 🚸 🛭		COO3		
Coop: 2 X 2.0 credits 🚳 📵		COOS	SE1 (Sem 1)	COOSE2 (Sem 2)
Coop: 4.0 credits (all day, including OYAP) & a		COOF	` '	COOFTE
ENGLISH	GRADE 9	GRADE 10	GRADE 11	GRADE 12
	COURSE CODE	COURSE CODE	COURSE CODE	COURSE CODE
English	ENG1 <b>D</b> 1			
English Academic/University		ENG2 <b>D</b> 1	ENG3 <b>U</b> 1	ENG4 <b>U</b> 1
Applied/College		ENG2 <b>P</b> 1	ENG3C1	ENG4C1
Locally Developed/Workplace		ENG2 <b>L</b> 1	ENG3 <b>E</b> 1	ENG4E1
Ontario Secondary School Literacy Course	CDADE A	CDADE 40	CDARE 44	OLC4 <b>0</b> 1
FIRST NATIONS, METIS, AND INUIT STUDIES  (can take instead of, or in addition to, Grade 11 English)	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
English: Contemporary Aboriginal Voices				
Academic/University			NBE3 <b>U</b> 1	
FRENCH IMMERSION (10 courses total for F.I. certificate)	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Immersion française <b>Mandatory for 4 years</b>	FIF1 <b>D</b> 1 <b>I</b>			
Immersion française <b>Mandatory for 4 years</b> Théorique Appliqué		FIF2 <b>D</b> 1 <b>I</b> F1F2 <b>P</b> 1 <b>I</b>	FIF3 <b>U</b> 1 <b>I</b> FIF3 <b>O</b> 1 <b>I</b>	FIF4 <b>U</b> 1 <b>I</b> FIF4 <b>O</b> 1 <b>I</b>
Exploration de carrière et La citoyenneté (2 X 0.5 credits – <b>Both Mandatory</b> )		CHV2 <b>0</b> 3I & GLC2 <b>0</b> 3I		
Géographie du Canada	CGC1 <b>D</b> 1 <b>I</b>	GLC2 <b>G</b> 31		
L'histoire Théorique	CCC1212	CHC2 <b>D</b> 1 <b>I</b>		
Appliqué		CHC2 <b>P</b> 1 <b>I</b>		
Introduction à l'anthropologie, la psychologie et la sociologie		CHOLL 12	HSP3 <b>U</b> 1 <b>I</b>	
Introduction aux Technologies de l'information et de la Communication	BTT1 <b>0</b> 1 <b>I</b>			
L'Exploration Des Études Familiales	HIF1 <b>O</b> 1 <b>I</b>	1		
Mathématiques	MTH1 <b>W</b> 1 <b>I</b>			
Mathématiques Théorique Appliqué	111111111111111111111111111111111111111	MPM2 <b>D</b> 1 <b>I</b> MFM2 <b>P</b> 1 <b>I</b>		
Sciences Applique	SNC1 <b>W</b> 1 <b>I</b>	1711 1712 <b>F 1 I</b>		
Sciences Théorique	J	SNC2 <b>D</b> 1 <b>I</b>		
Appliqué		SNC2P1I		
Voyages et Tourisme: une Perspective Geographique GUIDANCE & CAREER EDUCATION			CGG3 <b>O</b> 1 <b>I</b>	
Career Studies (must be taken with Civics CHVC2 <b>0</b> 3 = 2 x 0.5 credits)		GLC2 <b>0</b> 3 & CHV2 <b>0</b> 3		
HEALTH & PHYSICAL EDUCATION	GRADE 9	GRADE 10	GRADE 11	GRADE 12
Healthy Living & Personal & Fitness Activities (all gender)	COURSE CODE PAF1 <b>O</b> 1	COURSE CODE	COURSE CODE	COURSE CODE
Healthy Living & Personal & Fitness Activities (Female)	PAF1 <b>0</b> 1F		PAF3 <b>0</b> 1F	
HEALTH & PHYSICAL EDUCATION CONTINUED	GRADE 9	GRADE 10	GRADE 11	GRADE 12
	COURSE CODE	COURSE CODE	COURSE CODE	COURSE CODE

Food and Nutrition		HFN2 <b>O</b> 1		
SOCIAL SCIENCES & HUMANITIES CONTINUED	COURSE CODE	COURSE CODE	COURSE CODE	COURSE CODE
COCTAL SCIENCES & LIUMANITIES CONTINUED	GRADE 9	GRADE 10	HFC3M1 GRADE 11	GRADE 12
Food and Culture			HFC3 <b>E</b> 1	
Families in Canada (Sociology)				HHS4 <b>C</b> 1 HHS4 <b>U</b> 1
Exploring Family Studies (English)	HIF1 <b>O</b> 1			LILICA <b>C</b> 1
Stressors)	LITE101			
Dynamics of Human Relationships (Skills for Everyday			HHD3 <b>0</b> 1	
Challenge & Change in Society				HSB4 <b>U</b> 1
SOCIAL SCIENCES & HUMANITIES	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Locally Developed/Workplace	CDARE 0	SNC2L1	CDARE 11	CDARE 13
Applied		SNC2P1		
Science Academic		SNC2 <b>D</b> 1		
Science	SNC1 <b>W</b> 1			
i ilysics			SPH3 <b>U</b> 1	SPH4 <b>U</b> 1
Physics			DANOMIT	SPH4 <b>C</b> 1
Environmental Science			SCH3 <b>U</b> 1 SVN3 <b>M</b> 1	SCH4 <b>U</b> 1
Chemistry			CCURIN	SCH4C1
			SBI3 <b>U</b> 1	SBI4U1
Biology			SBI3 <b>C</b> 1	
SCIENCE	COURSE CODE	COURSE CODE	COURSE CODE	COURSE CODE
Principles of Mathematics Academic/University SCIENCE	GRADE 9	MPM2 <b>D</b> 1  GRADE 10	GRADE 11	GRADE 12
Mathematics of Data Management  Dringiples of Mathematics  Academic/University		MDM2B1		MDM4 <b>U</b> 1
Mathematics for Work and Everyday Life			MEL3 <b>E</b> 1	MEL4 <b>E</b> 1
Mathematics for College Technology			NACI OF 4	MCT4 <b>C</b> 1
Mathematics Locally Developed		MAT2 <b>L</b> 1		1107:5:
Mathematics	MTH1 <b>W</b> 1			
Functions & Applications			MCF3 <b>M</b> 1	
Functions			MCR3 <b>U</b> 1	
Foundations of Mathematics Applied/College		MFM2 <b>P</b> 1		
Foundations for College Mathematics			MBF3 <b>C</b> 1	
College and Apprenticeship Mathematics				MAP4 <b>C</b> 1
Calculus & Vectors				MCV4 <b>U</b> 1
Advanced Functions	COURSI- CODE	COOKSE CODE	COOKSI-CODE	MHF4 <b>U</b> 1
MATHEMATICS	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Spanish		LWSB <b>D</b> 1	LWSC <b>U</b> 1	
· · ·				
Core French Academic/University		FSF2 <b>D</b> 1	FSF3 <b>U</b> 1	
Core French	FSF1 <b>D</b> 1			
LANGUAGES	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Introduction to Kinesiology				PSK4 <b>U</b> 1
(Mindfulness)				
Healthy Living and Rhythm and Movement Activities		PAR2 <b>0</b> 1	PAR3 <b>0</b> 1	
(Volleyball – all gender)				
Healthy Living & Individual & Small Group Activities			PAI3 <b>0</b> 1V	PAI4 <b>O</b> 1V
gender)			LVEORI	LVETOI
Healthy Living: Large Group Activities (Team Games – all			PAL3 <b>0</b> 1	PAL4 <b>O</b> 1
Healthy Living & Individual & Small Group Activities   (Basketball – all gender)		PAI2 <b>0</b> 1B	PAI3 <b>0</b> 1B	
all gender) – 2 credit course (with HFN2 <b>0</b> 1H)\$  Healthy Living & Individual & Small Group Activities		DAT2 <b>0</b> 1P	DAT3 <b>0</b> 1D	
Healthy Living Education: Large Group Activities (Hockey –		PAL2 <b>0</b> 1H		
all gender) – 2 credit course (with HIF1 <b>0</b> 1H)\$		BALB 5 · · ·		
Healthy Living Education: Large Group Activities (Hockey –	PAL1 <b>O</b> 1H			
Healthy Active Living Education - Male		PPL2 <b>O</b> 1M		
Healthy Active Living Education - Female		PPL2 <b>O</b> 1F		
(Fitness/Weight Training – all gender)	<u> </u>			
Healthy Living & Personal & Fitness Activities SHSM			PAF3 <b>0</b> 1	PAF4 <b>0</b> 1
Healthy Living & Personal & Fitness Activities (Male)	PAF1 <b>O</b> 1M			

Introduction to Anthropology, Psychology & Sociology			HSP3 <b>C</b> 1	
			HSP3 <b>U</b> 1	
Nutrition and Health				HFA4C1
				HFA4 <b>U</b> 1
Personal Life Management				HIP4 <b>0</b> 1
Philosophy: Questions & Theories				HZT4 <b>U</b> 1
Raising Healthy Children			HPC3 <b>0</b> 1	
Working with School Age Children and Adolescents				HPD4 <b>C</b> 1
TECHNOLOGICAL STUDIES	GRADE 9 COURSE CODE	GRADE 10 COURSE CODE	GRADE 11 COURSE CODE	GRADE 12 COURSE CODE
Construction Engineering Technology				
(Electrical) (1.0) credit			TCJ3 <b>C</b> 1	TCJ4 <b>C</b> 1
Construction Technology (Electrical)		TCJ2 <b>O</b> 1E <b>OR</b>		
(credit granted for one only) (Woodworking)		TCJ2 <b>0</b> 1W		
Construction Technology: (Home Repair)			TCJ3 <b>E</b> 1	TCJ4 <b>E</b> 1
Custom Woodworking			TWJ3 <b>E</b> 1	TWJ4 <b>E</b> 1
Exploring Technologies	TIJ1 <b>0</b> 1			
Hair Styling and Aesthetics		TXJ2 <b>0</b> 1	TXJ3 <b>E</b> 1	TXJ4 <b>E</b> 1
Health Care §			TPJ3 <b>M</b> 1	TPJ4 <b>M</b> 1
Technological Design: (Drafting)		TDJ2 <b>0</b> 1	TDJ3 <b>M</b> 1	TDJ4 <b>M</b> 1
Technological Design: (Interior Design)			TDV3 <b>M</b> 1	TDV4 <b>M</b> 1
Transportation Technology (Auto) (1.0) credit		TTJ2 <b>O</b> 1	TTJ3 <b>C</b> 1	TTJ4 <b>C</b> 1
(Auto) <b>(2.0)</b> credit			TTJ3 <b>C</b> 2	TTJ4 <b>C</b> 2
SPARES AND SPECIAL CODES FOR STUDENTS ENTERING YEAR	AR 4 OR 5			
Not Returning to Sherwood Next Year	NOTRET			
Returning to Sherwood for Semester 1 only	NORET2			
(must include 3 or 4 courses with this code)				
Study Period		udy period in either		
		udy period in Seme		
CVCTEM DROCDAMC (Change a full colortion of antions which		udy period in Seme	ster 2)	
SYSTEM PROGRAMS (Choose a full selection of options, which Dual Credit Programs at Mohawk College See Guidance			ruction	
Students attend Mohawk College for half day, earning 2 high				arwood for the
other half of the day. Must be in Grade 12.	scribbi credits and	2 college credits. 5	dudents attend sne	i wood for the
outer fram of the day. Those be in drade 12.				
Graphic Design (Layout and Animation) – Semester	One			
Mohawk Bridge: Positive Psychology and Movies, Ide		– Semester One or	· Two	
Mohawk Bridge – Developmental Psychology and He				
Trades, Engineering and Design (formerly Tech Bridge)				
Welding (@ Stoney Creek Campus) Semester Two	<i>y</i> - <i>y</i>			
Computer Technology: HTM and CSS and Computer	Hardware and Sof	tware – Semester T	Гwo	
Community Services: Intro to Social Service Worker				
System Coop Programs & a See Guidance for application and further instruction.				
	-			ional avadita
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.				
ArtSmart Performing Arts (4 credits) @ Sir Allan MacNab     Healthcare Support (Health Care) (4 credits) @ Juravinski				
Healthcare Support (Health Care) (4 credits) @ Juravinski     Ruilding Careers (Home Building) (4 credits only) @ Hill Dark				
Building Careers (Home Building) (4 credits only) @ Hill Park				
Ontario Youth Apprenticeship Program (OYAP) Dual C	redit (4 credits t	hrough Sherwoo	d/Mohawk) (Gr :	L2 only) 🍇 🗐
See a Coop Teacher for application and further instruction.				
Automotive Service Technician @ Mohawk				
Child & Youth Worker @ Mohawk				
Child Development Practitioner (ECE) @ Mohawk				
Construction Craft Worker @ Liuna				
Construction Craft Worker @ Liuna     General Carpenter @ Mohawk     Truck & Coach Tochnician @ 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.