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thewoodlandsschool.com

Principal:

Kerry Everitt

Vice-Principals:

Carol Coyle (Elementary)

Kelly Devenish

Michele Reynolds

Field Office/

Family of Schools:

Mississauga/Woodlands

Superintendents:

Jamie Robertson

Trustees:

Robert Crocker

Sue Lawton

Janet McDougald

Student Population:

1,075

School Colours:

Red and Gold

Sports Team:

Rams

The Woodlands School

(7-12; Regional Program - Enhanced; SHSM – Arts & Culture, Health & Wellness)

3225 Erindale Station Road

Mississauga L5C 1Y5

Highlights:

- ❖ Long-standing tradition of academic excellence and scholastic achievement – students have received regional, provincial and national awards in math, physics, chemistry, biology, business, literature, music, drama, languages, and visual art
- ❖ Largest Regional Enhanced Learning Centre for gifted in Peel
- ❖ Abundance of clubs, activities and sports for all students, including DECA, Prefects, Student Council, Robotics, Debate Club, MSA, Music Council, Drama, Science, and Math clubs, to name a few. Sports include basketball, volleyball, football, badminton, flag football, table tennis, and cross country, etc.
- ❖ Strong tradition of community involvement, global awareness and responsible citizenship, which is demonstrated through fundraising activities and charity weeks
- ❖ The Specialist High Skills Major (SHSM) programs in Arts and Culture, and in Health and Wellness provide exciting opportunities for students to gain valuable industry-recognized skills, career-relevant training and certifications

More about The Woodlands:

The Woodlands School provides a supportive and inclusive learning environment for students from Grades 7 to 12. Through engaging and differentiated classroom instruction and assessment, students are invited to think critically and creatively and demonstrate their curiosity about learning in the pursuit of excellence. The primary goal of the teaching staff is to ensure that all students receive an exceptional educational program that will help them reach their goals for whichever pathway that they choose: university, college, the workplace, or apprenticeship. Teachers at The Woodlands School hold high expectations for all students.

Students are encouraged to participate in a plethora of extra-curricular activities where they experience additional opportunities to grow, learn, collaborate, problem-solve, and show positive leadership.

The Woodlands School is also a regional centre for the education of approximately 360 gifted students. These students are provided with rich curriculum tasks which combine optimal and appropriate levels of challenge and skills. Teachers use a student-centered approach in order to be responsive to the varied needs of students.

Our vision: Inspiring all students in an inclusive, caring, and supportive community to reach their potential as successful and responsible global citizens.

The Woodlands Secondary

COURSES

Grade 9 Grade 10 Grade 11 Grade 12

THE ARTS				
Drama		ADA 100	ADA 200	
Drama – University/College				ADA 3M0 ADA 4M0
Drama – Improvisation				ADG 3O0 ⁵
Drama – Musical Theatre			ADB 2O0 ⁵	ADB 3M0 ⁵ ADB 4M0 ⁵
Media Arts (Yearbook)				ASM 3O9
Music – Instrumental – Band (Beginner)	AMI 1O3			
Music – Instrumental – Band (Experienced)	AMI 1O5	AMI 2O0		
Music – Instrumental, Experienced – University/College			AMI 3M0	AMI 4M0
Band Repertoire	AMR 1O0	AMR 2O0		
Band Repertoire – University/College			AMR 3M0	AMR 4M0
Music – Guitar		AMG 2O0 ⁵		
Music – Guitar – University/College			AMG 3M0 ⁵	
Music – Vocal/Choral	AMV 1O0 ⁴	AMV 2O0 ⁴	AMV 3O0 ⁴	
Visual Arts	AVI 1O0	AVI 2O0		
Visual Arts – University/College			AVI 3M0	AVI 4M0
Visual Arts – Photography – University/College			AWQ 3M0	AWQ 4M0
Visual Arts – Digital Media		AWS 2O0	ASM 3O9	
Visual Arts – Visual Design – University/College				AWD 4M0 ⁴
BUSINESS STUDIES				
Information and Communication Technology in Business		BTT 1O0		
Introduction to Business			BBI 2O0	
Financial Accounting Fundamentals – University/College				BAF 3M0
Marketing: Goods, Services, Events – College				BMI 3C0
Financial Accounting Principles – University/College				BAT 4M0
Business Leadership: Management Fundamentals – University/College				BOH 4M0
CANADIAN AND WORLD STUDIES				
Issues in Canadian Geography – Academic		CGC 1D0		
Issues in Canadian Geography – Applied		CGC 1P0		
Issues in Canadian Geography – Enhanced		CGC 1DE		
Canadian History Since World War I – Academic			CHC 2D0	
Canadian History Since World War I – Applied			CHC 2P0	
Canadian History Since World War I – Enhanced			CHC 2DE	
Civics and Citizenship			CHV 2O0	
Current Aboriginal Issues in Canada				NDA 3M0
Travel and Tourism: A Geographic Perspective				CGG 3O0
Genocide: Historical and Contemporary Implications				CHG 380 ⁵
World History to the End of the 15 th Century – University/College				CHW 3M0
World History to the End of the 15 th Century – Enhanced				CHW 3ME
The Individual and the Economy – University/College				CIE 3M0
Understanding Canadian Law in Everyday Life – University/College				CLU 3M0
World Issues: A Geographic Analysis – University				CGW 4U0
World Issues: A Geographic Analysis – Enhanced				CGW 4UE
World History Since the 15 th Century – University				CHY 4U0

The Woodlands Secondary

COURSES

	Grade 9	Grade 10	Grade 11	Grade 12
World History Since the 15 th Century – Enhanced				CHY 4UE
Analyzing Current Economic Issues – University				CIA 4U0
Analyzing Current Economic Issues – Enhanced				CIA 4UE
Canadian and International Law – University				CLN 4U0
Interdisciplinary Studies – Innovation Project			IDC 300	
COMPUTER STUDIES				
Introduction to Computer Science		ICS 200	ICS 3U0	
Computer Science				ICS 4U0
ENGLISH				
English – Academic	ENG 1D0	ENG 2D0		
English – Applied	ENG 1P0	ENG 2P0		
English – Enhanced	ENG 1DE	ENG 2DE	ENG 3UE	ENG 4UE
English – Locally Developed Compulsory	ENG 1L0	ENG 2L0		
English – College			ENG 3C0	ENG 4C0
English – University			ENG 3U0	ENG 4U0
English – Workplace			ENG 3EO	ENG 4EO
Ontario Secondary School Literacy Course				OLC 400①
ENGLISH AS A SECOND LANGUAGE				
See additional chart following course chart				
FRENCH AS A SECOND LANGUAGE				
Core French – Academic	FSF 1D0	FSF 2D0		
Core French – Applied	FSF 1P0			
Core French – Advanced	FSF 1D8②			
Core French – University			FSF 3U0	FSF 4U0
GUIDANCE AND CAREER EDUCATION				
Career Studies		GLC 200		
Leadership and Peer Support			GPP 300	
Co-operative Education - - 1 Credit - 2 Credits - 4 Credits	COP 1XC⑦	COP 2XC		COP 4XC
Learning Strategies 1: Skills for Success in Secondary School	GLS 100①			
Advanced Learning Strategies: Skills for Success				GLS 400①
HEALTH AND PHYSICAL EDUCATION				
Healthy Active Living Education - Female - - Male	PPL 10F PPL 10M	PPL 20F PPL 20M	PPL 30F③ PPL 30M③	PPL 40F③ PPL 40M③
Personal and Fitness Activities		PAF 20F	PAF 30M	PAF 40F PAF 40M
Large Group Activities		PAL 20M	PAL 30M	PAL 40M
Introductory Kinesiology– University				PSK 4U0
Recreation & Healthy Active Living Leadership _ University				PLF 4M0
INTERNATIONAL LANGUAGE				
Spanish – Academic		LWS BD0		
Spanish – University			LWS CU0	LWS DU0
German - Academic		LWG BD0		

COURSES

Grade 9 Grade 10 Grade 11 Grade 12

MATHEMATICS					
Mathematics – Locally Developed Compulsory		MAT 1L0	MAT 2L0		
Principles of Mathematics – Academic		MPM 1D0	MPM 2D0		
Principles of Mathematics – Enhanced		MPM 1DE	MPM 2DE		
Foundations of Mathematics – Applied		MFM 1P0	MFM 2P0		
Foundations for College Mathematics				MBF 3C0	
Functions and Applications – University/College				MCF 3M0	
Functions – University				MCR 3U0	
Functions – Enhanced				MCR 3UE	
Mathematics for Work and Everyday Life				MEL 3E0	MEL 4E0
Foundations for College Mathematics					MAP 4C0
Advanced Functions – University					MHF 4U0
Advanced Functions – Enhanced					MHF 4UE
Mathematics of Data Management – University					MDM 4U0
Mathematics of Data Management – Enhanced					MDM 4UE
Calculus and Vectors – University					MCV 4U0
Calculus and Vectors – Enhanced					MCV 4UE
SCIENCE					
Science – Locally Developed Compulsory		SNC 1L0	SNC 2L0		
Science – Academic		SNC 1D0	SNC 2D0		
Science – Applied		SNC 1P0	SNC 2P0		
Science – Enhanced		SNC 1DE	SNC 2DE		
Biology – College				SBI 3C0	
Biology – University				SBI 3U0	SBI 4U0
Biology – Enhanced				SBI 3UE	SBI 4UE
Chemistry – College					SCH 4C0
Chemistry – University				SCH 3U0	SCH 4U0
Chemistry – Enhanced				SCH 3UE	SCH 4UE
Physics – University				SPH 3U0	SPH 4U0
Physics – Enhanced				SPH 3UE	SPH 4UE
Earth and Space Science – University					SES 4U0
SOCIAL SCIENCES AND HUMANITIES					
Exploring Family Studies		HIF 100			
Food and Nutrition			HFN 200		
Working with Infants and Young Children – College				HPW 3C0	
World Religions and Belief Traditions in Daily Life				HRT 3M0	
Understanding Fashion				HNC 3C0	HNB 4M0
Introduction to Anthropology, Psychology and Sociology – University/College				HSP 3U0	
Food and Nutrition Sciences – University/College				HSP 3C0	
Individuals and Families in a Diverse Society – University/College					HFA 4U0
					HFA 4C0
Individuals and Families in a Diverse Society – University/College					HHS 4U0
					HHS 4C0
Challenge and Change in Society – University					HSB 4U0
Philosophy: Questions and Theories – University					HZT 4U0
Philosophy: Questions and Theories – Enhanced					HZT 4UE

COURSES

Grade 9 Grade 10 Grade 11 Grade 12

TECHNOLOGICAL EDUCATION				
Exploring Technologies		TIJ 1O0		
Computer Technology			TEJ 2O0	
Computer Engineering Technology				TEJ 3M0 TEJ 4M0
Custom Woodworking				TWJ 3E0 TWJ 4E0
Manufacturing Technology		TMJ 2O0		
Manufacturing Engineering Technology			TMJ 3M0	TMJ 4M0
Technological Design		TDJ 2O0	TDJ 3M0	TDJ 4M0
Transportation Technology		TTJ 2O0	TTJ 3C0	TTJ 4C0

LEGEND:

- ❶ Registration in these courses should be done in consultation with a Guidance Counsellor.
- ❷ Advanced Grade 9 French is designed for French Immersion students and those with advanced French language skills, both written and oral.
- ❸ The senior Physical Education courses may be run as co-ed courses.
- ❹ The following courses will run in the 2019-2020 school year and then every other year after that:
AMV 1O0/2O0/3O0 - Vocal/Choral; AWD 4M0 —Visual Design
- ❺ The following courses will run in the 2020-2021 school year and then every other year after that:
ADB 2O0, ADB3M0, ADB4M0 – Drama – Musical Theatre; AMG 2O0/3M0 – Guitar; SES 4U0 - Earth and Space Science, CHG 380 – Genocide: Historical and Contemporary Implications
- ❻ Career Studies and Civics with a focus on preparing students for Canada's bilingual job market
- ❼ This 1-credit course is a research-based co-op experience in affiliation with Canadian Universities. Registration in this course should be done in consultation with a Guidance Counsellor

SUPPORTING ENGLISH LANGUAGE LEARNERS (ESL/ELD)

ENGLISH AS A SECOND LANGUAGE	Level 1	Level 2	Level 3	Level 4	Level 5
ESL	ESL AO0	ESL BO0	ESL CO0	ESL DO0	ESL EO0

SUBJECT SUPPORT COURSES FOR ENGLISH LANGUAGE LEARNERS				
	Grade 9	Grade 10	Grade 11	Grade 12
Drama	ADA 1OL	ADA 2OL		
Information and Communication Technology in Business	BTT 1OL	BBI 2OL		
Issues in Canadian Geography	CGC 1PL			
Science	SNC 1PL SNC 1DL	SNC 2PL SNC 2DL		
Canadian History Since World War I		CHC 2PL		
Civics and Citizenship		CHV 2OL		
Career Studies		GLC 2OL		
Literacy Skills		ELS 2OL		

SPECIALIST HIGH SKILLS MAJOR (SHSM)

ARTS AND CULTURE

The Arts and Culture SHSM is a specialized program that incorporates the disciplines of Visual Art, Digital Media, Drama, Music, Social Studies, Cultural Studies, and Business. This program assists students in their transition from secondary school to apprenticeship training, college, university, or the workplace. The Arts and Culture program consists of a bundle of 8 credits, including 2 co-op credits. It also includes contextualized learning activities, sector-recognized certifications and training courses, experiential and reach ahead experiences related to chosen post-secondary pathways.

In order to complete an SHSM in Arts and Culture, students must:

1. Complete a bundle of 8 specific courses (see chart below);
2. Complete Sector Certifications and/or training programs;
3. Participate in experiential learning and career exploration activities within the sector (e.g. co-op work experience, job shadowing, job twinning);
4. Learn and document the industry Essential Skills and work habits using the Ontario Skills Passport;
5. Gain "Reach Ahead" experience connected to the student's post-secondary plans.

* For additional information on specific SHSM program course requirements, see a school guidance counsellor.

SPECIALIST HIGH SKILLS MAJOR (SHSM)

HEALTH AND WELLNESS

The Health and Wellness SHSM is a specialized program that incorporates the disciplines of Health and Physical Education, Science, Social Sciences, and Humanities. This program assists students in their transition from secondary school to apprenticeship training, college, university, or the workplace. The Health and Wellness program consists of a bundle of 9 credits, including 2 co-op credits. It also includes contextualized learning activities, sector-recognized certifications and training courses, experiential learning activities and reach ahead experiences related to chosen post-secondary pathways.

In order to complete a SHSM in Health and Wellness, students must:

1. Complete a bundle of 9 specific courses (see chart below);
2. Complete Sector Certifications and/or training programs;
3. Participate in experiential learning and career exploration activities within the sector (e.g. co-op work experience, job shadowing, job twinning);
4. Learn and document the industry Essential Skills and work habits using the Ontario Skills Passport;
5. Gain "Reach Ahead" experience connected to the student's post-secondary plans.

* For additional information on specific SHSM program course requirements, see a school guidance counsellor.