

# **TURNER FENTON SECONDARY SCHOOL**

Tel: 905-453-9220  
North Hall  
Fax: 905-453-9692  
South Hall  
Fax: 905-457-8015

Website:  
[www.turnerfenton.com](http://www.turnerfenton.com)

Principal:  
John Staba

Vice-Principals:  
Paul Hamilton  
Judith Ritchie  
Sandra Zemniak

Field Office/  
Family of Schools:  
North/Turner Fenton

Superintendent:  
Michelle Stubbings

Trustees:  
Kathy McDonald  
Rick Williams

Student Population:  
1,700

School Colours:  
Black, White, Silver and  
Royal Blue

Sports Team:  
Trojans

## **Turner Fenton Secondary School**

(9-12; Regional Program – IB; Specialized Programs – Extended French, Vocational; Explore High Skills - Hospitality; SHSM – Hospitality)

7935 Kennedy Road South  
Brampton L6W OA2

### **Highlights:**

- ❖ Offering a large number of programs, including: Extended French, Explore High Skills (grade 9 and 10) and Specialist High Skills Major (SHSM) (grade 11 and 12) in Hospitality, the Ontario Youth Apprenticeship Program (OYAP), Vocational 1 and 2 program, the International Baccalaureate (IB) Middle Years and Diploma Program, and the Autism Spectrum Disorder Resource Program (ASD).
- ❖ An active school community including numerous athletic teams, clubs and volunteer opportunities for students – something for everyone.

### **More about Turner Fenton:**

Turner Fenton's mission is to empower all to participate, learn and succeed.

The school is named after J.A. Turner, the Peel board's first director, and W.J. Fenton, a pioneer educator. The school consists of two buildings – the north hall and south hall.

Staff believe that students who are committed to the school community are more likely to value their school experience and be able to balance areas of success and enjoyment with areas that might be more demanding. Teams and clubs offer structured, supervised opportunities for students to gain knowledge, skills and values.

Staff believe students will become responsible citizens who will pursue lifelong learning and actively contribute to the future of the global community.

## COURSES

Grade 9

Grade 10

Grade 11

Grade 12

THE ARTS				
Dramatic Arts	ADA 100	ADA 200		
Music – Instrumental	AMU 100	AMU 200		
Music and Computers	AMM 100			
Visual Arts	AVI 100	AVI 200	AVI 3M0	AVI 4M0
Visual Arts – Computer	AWS 100●	AWS 200	AWS 3M0	AWS 4M0
Visual Arts – Photography		AWQ 200		
Visual Arts – Film and Video			AWR 300	
BUSINESS STUDIES				
Information and Communication Technology in Business	BTT 100			
Introduction to Business		BBI 200		
Financial Accounting Fundamentals			BAF 3M0	
Marketing: Goods, Services, and Events			BMI 3C0	
Business Leadership: Management Fundamentals				BOH 4M0
Financial Accounting Principles				BAT 4M0
International Business Fundamentals				BBB 4M0
Analyzing Current Economic Issues				CIA 4U0
CANADIAN AND WORLD STUDIES				
Issues in Canadian Geography – Academic	CGC 1D0			
Issues in Canadian Geography – Applied	CGC 1P0			
Canadian History Since World War I – Academic		CHC 2D0		
Canadian History Since World War I – Applied		CHC 2P0		
Civics and Citizenship		CHV 200		
Understanding Canadian Law – College/University			CLU 3M0	
Understanding Canadian Law – Workplace			CLU 3E0	
Travel and Tourism: A Geographic Perspective			CGG 300	
American History			CHA 3U0	
Adventures in World History				CHM 4E0
World History Since the 15 <sup>th</sup> Century				CHY 4U0
Politics				CPW 4U0
Analyzing Current Economic Issues				CIA 4U0
World Issues: A Geographic Analysis				CGW 4U0
Canadian and International Law				CLN 4U0
COMPUTER STUDIES				
Introduction to Computer Studies		ICS 200		
Introduction to Computer Science			ICS 3U0	
Computer Science				ICS 4U0
ENGLISH				
English – Academic	ENG 1D0	ENG 2D0		
English – Applied	ENG 1P0	ENG 2P0		
English – College			ENG 3C0	ENG 4C0
English – University			ENG 3U0	ENG 4U0
Literacy Skills: Reading and Writing				OLC 400
FRENCH AS A SECOND LANGUAGE				
Core French – Academic	FSF 1D0	FSF 2D0		
Core French – Applied	FSF 1P0			
Core French – University			FSF 3U0	FSF 4U0

## COURSES

**Grade 9**
**Grade 10**
**Grade 11**
**Grade 12**

<b>EXTENDED FRENCH</b>				
Français Intensif (Extended French)	FEF 1D0	FEF 2D0	FEF 3U0	FEF 4U0
Principes de Géographie du Canada	CGC 1DX			
Histoire du Canada du XX Siècle		CHC 2DX		
Introduction à l'Anthropologie/la Sociologie/la Psychologie			HSP 3UX	
<b>GUIDANCE AND CAREER EDUCATION</b>				
Learning Strategies – Special Education	GLE 100	GLE 200	GLE 300	GLE 400
Career Studies		GLC 200		
Navigating the Workplace (Co-op half day)				COP 2XC
Navigating the Workplace (Co-op full day)				COP 4XC
<b>HEALTH AND PHYSICAL EDUCATION ④</b>				
Healthy Active Living Education	PPL 10F PPL 10M	PPL 20F PPL 20M	PPL 30F PPL 30M	PPL 40F PPL 40M
Recreation and Fitness Leadership				PLF 4M0
Personal and Fitness Activities		PAF 20F PAF 20M	PAF 30F PAF 30M	PAF 40F PAF 40M
Exercise Science				PSK 4U0
<b>INTERNATIONAL BACCALAUREATE PROGRAM</b>				
Visual Arts	AVI 108	AVI 208	AVI 3M7(SL) AVI 4M7  AVI 3M8(HL)	AVI 4M8 AWT 4M8
Visual Arts Computer	AWS 108	AWS 208		
Music	AMU 108	AMU 208		
Business		BBI 208		
Business and Management HL			BAF 3M8	BOH 4M8 BBB 4M8
Geography	CGC 1D8			
Career Studies		GLC 208		
Civics and Citizenship		CHV 208		
Canadian History Since World War I (MYP & HL)		CHC 2D8	CPW 4U8	CHI 4U8 CHY 4U8
Global Politics - SL			CLN 4U7 IDC 4U7	
English	ENG 1D8	ENG 2D8		
English – Language and Literature			ENG 3U9	ENG 4U9 ETS 4U9
French (MYP & SL)	FSF 1D8	FSF 2D8	FSF 3U7 FSF 4U7	
Healthy Active Living Education – Female - Male	PPL 100 PPL 108	PPL 200 PPL 208		
Personal and Fitness Activities - Female - Male		PAF 200 PAF 208		
Mathematics ( MYP & SL)	MPM 1D8 MPM 2D8	MCR 3U7	MHF 4U7	MCV 4U7
Science	SNC 1D8	SNC 2D8		
Biology – SL			SBI 3U7	

## COURSES

	Grade 9	Grade 10	Grade 11	Grade 12
Biology – HL			SBI 4U7	
Chemistry – SL			SBI 3U8	SBI 4U8 PSK 4U8
Chemistry – HL			SCH 3U7 SCH 4U7	
Physics – SL			SCH 3U8	SCH 4U8 SES 4U8
Computer Science		ICS 2O8		
Technological Design		TDJ 2O8		
Theory of Knowledge				HZT 4U8
<b>MATHEMATICS</b>				
Principles of Mathematics	MPM 1D0	MPM 2D0		
Foundations of Mathematics	MFM 1P0	MFM 2P0		
Locally Developed	MAT 1L0	MAT 2L0		
Functions and Applications			MCF 3M0	
Functions			MCR 3U0	
Foundations for College Mathematics			MBF 3C0	
Mathematics for Work and Everyday Life			MEL 3E0	MEL 4E0
Advanced Functions				MHF 4U0
Calculus and Vectors				MCV 4U0
Mathematics of Data Management				MDM 4U0
Foundations for College Mathematics				MAP 4C0
<b>SCIENCE</b>				
Science – Academic	SNC 1D0	SNC 2D0		
Science – Applied	SNC 1P0	SNC 2P0		
Biology – College			SBI 3C0	
Biology – University			SBI 3U0	SBI 4U0②
Chemistry – University			SCH 3U0	SCH 4U0
Chemistry – College				SCH 4C0
HealthSciences				SNC 4M0 SNC 4E0
Physics – University			SPH 3U0	SPH 4U0
<b>SOCIAL SCIENCES AND HUMANITIES</b>				
Challenge and Change in Society				HSB 4U0
Understanding Fashion		HNL 2O0	HNC 3C0	
Food and Nutrition		HFN 2O0		
Food and Nutrition				HFA 4U0 HFA 4C0
Exploring Family Studies	HIF 1O0⑤			
Individuals and Families in a Diverse Society				HHS 4U0
Introduction to: Anthropology, Psychology, Sociology			HSP 3U0	
Human Development Throughout the Lifespan				HHG 4M0⑤
Raising Healthy Children			HPC 3C0⑤	
Philosophy: Questions and Theories				HZT 4U0
Philosophy: The Big Question			HZB 3M0	
Dynamics of Human Relationships			HHD 3O0	

# Turner Fenton Secondary

## COURSES

	Grade 9	Grade 10	Grade 11	Grade 12
Food and Culture			HFC 3M0	
Working with Infants and Young Children			HPW 3C0③	
Working with School Age and Adolescence				HPD 4C0③
Equity and Social Justice				HSE 4M0
<b>TECHNOLOGICAL EDUCATION</b>				
Exploring Technologies	TIJ 100			
Computer Technology		TEJ 200		
Computer Engineering Technology			TEJ 3M0	TEJ 4M0
Construction Technology	TCJ 100	TCJ 200	TCJ 3E0	TCJ 4E0
Hairstyling and Aesthetics	TXJ 100	TXJ 200	TXJ 3E0	TXJ 4E0
Hospitality and Tourism	TFJ 100	TFJ 200	TFJ 3E0 TFJ 3C0	TFJ 4C0 TFJ 4C0
Transportation Technology	TTJ 100	TTJ 200	TTJ 3C0	TTJ 4C0
Transportation Technology: Vehicle Maintenance			TTJ 3E0	TTJ 4E0
Technological Design: Robotics		TDJ 2OR	TDJ 3MR	TDJ 4MR

### Legend:

- ① AWS 100 – Visual Arts Computer, Grade 9, Open  
The focus of this course is the design and construction of websites using Photoshop and Dreamweaver.
  - ② Completion of SCH 3U0 is strongly recommended.
  - ③ Practical experience will be gained working with children in Turner Fenton's Playschool Program.
  - ④ All Health and Physical Education courses require a uniform (shorts/sweat pants and a T-Shirt)
- SL – Standard Level  
HL – Higher Level

# Turner Fenton Secondary

## VOCATIONAL ONE AND TWO-COURSE SELECTION (Basic and Special Basic Programs)

<b>COURSES</b>	<b>Grade 9</b>	<b>Grade 10</b>	<b>Grade 11</b>	<b>Grade 12</b>
<b>THE ARTS</b>				
Drama	ADA 1OB			
Visual Arts	AVI 1OB AVI 1OS	AVI 2OB AVI 2OS	AVI 3OB AVI 3OS	AVI 4EB AVI 4ES
Music/Percussion		AMP 2OB	AMP 3OB	
<b>BUSINESS STUDIES</b>				
Information and Communication Technology in Business		BTT 2OB		
Marketing: Retail and Service			BMX 3EB	
<b>CANADIAN AND WORLD STUDIES</b>				
Issues in Canadian Geography	CGC 1PB CGC 1PS			
Travel & Tourism			CGG 3OB	
Canadian History Since World War I		CHC 2PB CHC 2PS	CHT 3OB	CHM 4EB
Civics and Citizenship		CHV 2OB		
Social Justice			HSE 3EB HSE 3ES	
World History Since 1900: Global and Regional Interactions			CHT 3OB	
<b>ENGLISH</b>				
English – Locally Developed	ENG 1LB ENG 1LS	ENG 2LB ENG 2LS	ENG 3EB ENG 3ES	ENG 4EB ENG 4ES
Literacy Skills - Locally Developed				OLC 4OB
<b>GUIDANCE AND CAREER EDUCATION</b>				
Career Studies		GLC 2OB		
Guidance – Learning Strategies	GLS 1OB GLS 1OS			GLS 4OB GLS 4OS
Guidance – Navigating the Workplace (4 credit co-op)				COP 4XC SCE 1XC
<b>HEALTH AND PHYSICAL EDUCATION</b>				
Healthy Active Living - Female	PPL 1O3++ PPL 1O5++	PPL 2O3++ PPL 2O5++	PPL 3O3++ PPL 3O5++	PPL 4O3++ PPL 4O5++
- Male	PPL 1OB++ PPL 1OS++	PPL 2OB++ PPL 2OS++	PPL 3OB++ PPL 3OS++	PPL 4OB++ PPL 4OS++
<b>MATHEMATICS</b>				
Mathematics – Locally Developed Compulsory	MAT 1LB MAT 1LS	MAT 2LB MAT 2LS	MEL 3EB MEL 3ES	MEL 4EB MEL 4ES
<b>SCIENCE</b>				
Science	SNC 1LB SNC 1LS	SNC 2LB SNC 2LS		SNC 4EB SNC 4ES
<b>SOCIAL SCIENCES AND HUMANITIES</b>				
Exploring Family Studies	HIF 1OB HIF 1OS			
Dynamics of Human Relationships			HHD 3OB HHD 3OS	

# Turner Fenton Secondary

## COURSES

	Grade 9	Grade 10	Grade 11	Grade 12
Parenting			HPC 3OB HPC 3OS	
Managing Personal Finances				HIP 4OB HIP 4OS
Fashion – Clothing		HNL 2OB HNL 2OS	HNL 3OB	
Food and Nutrition		HFN 2OB		
<b>TECHNOLOGICAL EDUCATION</b>				
Baking			TFB 3EB	TFB 4EB
Construction Technology	TCJ 1OB		TCJ 3EB	TCJ 4EB
Hairstyling and Aesthetics	TXJ 1OB	TXJ 2OB	TXJ 3EB	TXJ 4EB
Exploring Technologies	TIJ 1OB TIJ 1OS			
Hospitality and Tourism	TFJ 1OB	TFJ 2OB TFJ 2OS	TFJ 3EB TFJ 3ES	TFJ 4EB TFJ 4ES
Transportation Technology	TTJ 1OB	TTJ 2OB		
Transportation Technology: Vehicle Ownership			TTJ 3OB	
Transportation Technology: Vehicle Maintenance				TTJ 4EB

### Legend:

+: \$1 – \$10

++: \$11 – \$50

+++: more than \$50

## SPECIALIST HIGH SKILLS MAJOR (SHSM)

### HOSPITALITY AND TOURISM

In order to meet the high demand in the coming years for quality skilled workers in the Hospitality and Tourism Industry, Turner Fenton Secondary School is excited to offer this unique program. The Specialist High Skills Major (SHSM) in Hospitality and Tourism at TFSS involves students completing a package of 9 courses that meet the needs of all students with an interest in developing the skills necessary for a career in the Hospitality and Tourism Industry. The Hospitality and Tourism Industry acknowledges and supports the program through certification and appropriate industry placements.

In order to complete a SHSM 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.

SHSM students may complete credits from any pathway in combination according to the following chart:

	Apprenticeship		College		University		Workplace	
	Grade 11	Grade 12	Grade 11	Grade 12	Grade 11	Grade 12	Grade 11	Grade 12
<b>Major Credits</b> (4 credits) 4 credits total from a combination of Grade 11 and Grade 12 courses	TFJ 3C	TFJ 4C	TFJ 3C	TFJ 4C			TFJ 3E	TFJ 4E
<b>English</b> (1 credit)	ENG 3C		ENG 3C		ENG 3U		ENG 3E	ENG 4E
<b>Mathematics</b> (1 credit)	MBF 3C	MEL 4E MAP 4C	MBF 3C	MEL 4E MAP 4C		MHF 4U MCV 4U MDM 4U	MEL 3E	MEL 4E
<b>Other Required Credits</b> (1 credit)	BMI 3C BAF 3M		BMI 3C BAF 3M		SCH 3U SBI 3U SPH 3U SNC 4M		BMX 3E	
<b>Co-op</b> (2 credits)	Associated co-op credits linked to a course in the Pathway Chart							

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



### TRANSPORTATION

Turner Fenton Secondary is excited to offer students a Specialist High Skills Major in Transportation. This program will allow students to further enhance their learning experience with a focus on Transportation Technology and help prepare them for a variety of post-secondary pathways (workplace, college, university) offered within the Transportation Industry. The SHSM program is open to all pathways (Apprenticeship, College, University, Workplace) and provides students with a variety of authentic learning experiences. Some areas of focus include: industry-accepted vehicle repair and diagnostic techniques, business operations, equipment operation and customer service. It will also be complemented by our already well-established Co-op placements with transportation sector industry partners within our community.

TFSS Transportation will allow students to:

1. Develop a strong foundation for a vast array of careers in the Transportation sector and beyond.
2. Customize their own education while still meeting all requirements for OSSD graduation.
3. Gain industry-accepted skills, experiences and certifications highly sought after by potential employers and post-secondary institutions.
4. Obtain an SHSM record of completion identifying all certifications, training programs, reach-ahead activities and sector-specific credits earned (including co-op)
5. Receive an OSSD with the Red SHSM seal which indicates all of the required components are complete.

In order to complete a SHSM in 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.

# Turner Fenton Secondary

SHSM students may complete credits from any pathway in combination according to the following chart:

	Apprenticeship		College		University		Workplace	
	Grade 11	Grade 12	Grade 11	Grade 12	Grade 11	Grade 12	Grade 11	Grade 12
<b>Major Credits</b> (4 credits) 4 credits total from a combination of Grade 11 and Grade 12 courses	TTJ 3C	TTJ 4C	TTJ 3C	TTJ 4C	TTJ 3C	TTJ 4C	TFJ 3E	TFJ 4E
	TTJ 3E	TTJ 3E	TEJ 3M	TEJ 4M	TEJ 3M	TEJ 4M		
			TEJ 3MR	TDJ 4MR	TEJ 3MR	TDJ 4MR		
<b>English(1credit)</b>	ENG 3C	ENG 4C	ENG 3C	ENG 4C	ENG 3U	ENG 4U	ENG 3E	ENG 4E OLC4O
<b>Mathematics</b> (1credit)	MBF 3C	MAP 4C	MBF 3C MCF 3M	MAP 4C	MHF 4U MDM 4U	MCV 4U	MEL 3E	MEL 4E
<b>Other Required Credits</b> (1 credit)	BMX 3E BMI 3C SBI 3C	SCH 4C SPH 4C	BAF 3M BMI 3C SBI 3C	BAT 4M BOH 4M BBB 4M SCH 4C SPH 4C	BAF 3M SCH 3U SPH 3U	BAT 4M BOH 4M BBB 4M SCH 4U	BMX 3E	
<b>Co-op</b> (2credits)	Associated co-op credits linked to a course in the Pathway Chart							

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