



**Harold M. Brathwaite Secondary School**  
**(9-12)**  
**415 Great Lakes Drive**  
**Brampton**  
**L6R 2Z4**

**Tel: 905-793-2155**  
**Fax: 905-793-5228**

**Website:**  
**haroldmbrathwaitess.**  
**peelschools.org**

**Principal:**  
**Linda Galen**

**Vice-Principals:**  
**Steve Alderton**  
**Sushma Marwaha**  
**Carol Suhay**

**Field Office/  
Family of Schools:**  
**North/Harold  
Brathwaite**

**Superintendent:**  
**Tony Pontes**

**Trustee:**  
**Suzanne Nurse**

**Student Population:**  
**1,620**

**School Colours:**  
**Purple, silver and  
black**

**Sports Team:**  
**Blizzard**

---

### **Highlights:**

---

- ❖ **Driven by philosophy of a professional learning community**
- ❖ **Site of OISE/University of Toronto teacher education program**
- ❖ **Strong focus on academics, athletics and the arts**
- ❖ **Social and environmental responsibility seen as fundamental goals in school programs and activities**

---

### **More about Harold M. Brathwaite:**

---

Harold M. Brathwaite Secondary School was named after the former director of education who retired from the Peel board in 2003. The school serves the new community of Springdale in Brampton.

At Harold M. Brathwaite, staff and students believe that everyone is capable of genuine achievement and that all students can succeed and meet high academic and citizenship standards. The school's focus is on student learning—staff have developed structures that support success for all students. Staff are committed to developing students' personal strengths, developing respect for the entire school community and a social conscience.

Harold M. Brathwaite S. S. is Credit Inc., a collective term symbolic of our school success support and initiatives. These school-wide initiatives to support student success include our Read Every Day program, Think Tank, and a variety of tool kits accessible in the Student Agenda and on our school website

At Harold M. Brathwaite, staff believe that dynamic athletic, club and intramural programs are essential. Students are encouraged to participate in a variety of curricular and extracurricular activities including archery, basketball, cricket, science fair, environment club, outdoor club and the arts.

# Harold M. Brathwaite Secondary

<b>COURSES</b>	<b>Grade 9</b>	<b>Grade 10</b>	<b>Grade 11</b>	<b>Grade 12</b>
<b>THE ARTS</b>				
Dance		ATC 200	ATC 300	
Dramatic Arts	ADA 100	ADA 200	ADA 3M0	ADA 4M0
Dramatic Arts – Film/Video			ADV 3M0	
Dramatic Arts – Production				ADD 400
Music	AMU 100	AMU 200	AMU 3M0	AMU 4M0
Music for Creating		AMC200		
Music – Vocal/Choral		AMV 200		
Music – Guitar		AMG 200	AMG 300	AMG 4M0
Visual Arts	AVI 100++	AVI 200++	AVI 3M0++	AVI 4M0++
Visual Arts – Non-Traditional Media		AWT 200++	AWT 3M0++	
Visual Arts – Sculpture			AWP 300++	
<b>BUSINESS STUDIES</b>				
Information and Communication Technology in Business	BTT 100			
Introduction to Business		BBI 200		
Financial Accounting Fundamentals			BAF 3M0++	
Introduction to Accounting – Workplace			BAI 3E0	
Entrepreneurship: The Venture			BDI 3C0	
Entrepreneurship: Venture Planning in an electronic age				BDV 4C0+
Info. and Communications Tech.: The Digital Environment			BTA 300	
Info. And Communications Tech: Multimedia Solutions				BTX 4C0
Interdisciplinary Studies – Financial Securities & Investments				IDC 4U7
Marketing: Goods, Services, Events			BMI 3C0	
Marketing: Retail and Services			BMX 3E0	
Financial Accounting Principles				BAT 4M0+
International Business Fundamentals				BBB 4M0+
Business Leadership: Management Fundamentals				BOH 4M0+
<b>CANADIAN &amp; WORLD STUDIES</b>				
Geography of Canada – Academic	CGC 1D0			
Geography of Canada – Applied	CGC 1P0			
Contemporary Canadian History – Academic		CHC 2D0		
Contemporary Canadian History – Applied		CHC 2P0		
Civics		CHV 200		
Travel and Tourism: A Regional Geographic Perspective			CGG 300	
Physical Geography: Patterns, Processes and Interactions			CGF 3M0	
Geographics: The Geographer’s Toolkit			CGT 3E0	
American History			CHA 3U0	
World History to the 16th Century			CHW 3M0	
20th Century History: Global and Regional			CHT 300	
Understanding Canadian Law – University/College			CLU 3M0	
Understanding Canadian Law – Workplace			CLU 3E0	
World Geography: Urban Patterns and Interactions				CGU 4C0
Canadian and World Issues				CGW 4U0
World History: The West and the World – College				CHY 4C0
World History: The West and the World – University				CHY 4U0
Geomatics: Geotechnologies in Action				CGO 4M0
Adventures in World History				CHM 4E0
The Environment and Resource Management				CGR 4E0
Analyzing Current Economic Issues				CIA 4U0
Canadian and International Law				CLN 4U0
Canadian and World Politics				CPW 4U0

# Harold M. Brathwaite Secondary

<b>COURSES</b>	<b>Grade 9</b>	<b>Grade 10</b>	<b>Grade 11</b>	<b>Grade 12</b>
<b>ENGLISH</b>				
English – Academic	ENG 1D0	ENG 2D0		
English – Applied	ENG 1P0	ENG 2P0		
English – Locally Developed Compulsory	ENG 1L0	ENG 2L0		
English – College			ENG 3C0	ENG 4C0
English – University			ENG 3U0	ENG 4U0
English – Workplace			ENG 3E0	ENG 4E0
Communication in World of Business & Technology			EMS 3O0	
Literacy Skills: Reading and Writing		ELS 2O0		OLC 4O
The Writer’s Craft – University				EWC 4U0
Communications in the World of Business & Technology				EBT 4O0
<b>ENGLISH AS A SECOND LANGUAGE</b>				
	<b>LEVEL 1</b>	<b>LEVEL 2</b>	<b>LEVEL 3</b>	<b>LEVEL 4/5</b>
English as a Second Language	ESL A0L	ESL B0L	ESL C0L	ESL D0L/E0L
<b>FRENCH AS A SECOND LANGUAGE</b>				
Core French – Academic	FSF 1D0+	FSF 2D0+		
Core French – Applied	FSF 1P0+	FSF 2P0		
Core French – University			FSF 3U0+	FSF 4U0+
Core French – College			FSF 3C0	FSF 4C0
<b>GUIDANCE &amp; CAREER EDUCATION</b>				
Career Studies		GLC 2O0		
Learning Strategies	GLS 1O0 GLE 1O0	GLE 2O0	GLE 3O0	GLS 4O0 GLE 4O0
Leadership and Peer Support			GPP 3O0	
Designing Your Future (Co-op)			GWL 3OC	
Navigating Your Workplace (Co-op)				GLN 4OC
Your Future in Science (see description attached)				IDC 4U9 IDC 4C9
<b>HEALTH &amp; PHYSICAL EDUCATION</b>				
Healthy Active Living Education	PPL 10F++ PPL 10M++	PPL 20F++ PPL 20M++	PPL 30F++ PPL 30M++	PPL 40F++ PPL 40M++
Personal and Fitness Activities		PAF 20F++	PAF 30F++ PAF 30M++	PAF 40M++ PAF 40F++
Health for Life			PPZ 3O0++	
Outdoor Activities			PAD 3O0++	
Exercise Science				PSE 4U0++
Recreation and Fitness Leadership				PLF 4C0+++
<b>INTERNATIONAL LANGUAGES</b>				
		<b>LEVEL 1/2</b>	<b>LEVEL 3</b>	<b>LEVEL 4</b>
Spanish		LWS B00	LWS C00	LWS D00
<b>MATHEMATICS</b>				
Principles of Mathematics	MPM 1D0+	MPM 2D0		
Foundations of Mathematics	MFM 1P0+	MFM 2P0		
Mathematics – Locally Developed Compulsory	MAT 1L0++	MAT 2L0++		
Functions			MCR 3U0	
Functions and Applications			MCF 3M0	
Foundations for College Mathematics			MBF 3C0++	
Mathematics for Work and Everyday Life			MEL 3E0++	
Advanced Functions				MHF 4U0+
Calculus and Vectors				MCV 4U0+
Mathematics of Data Management				MDM 4U0

# Harold M. Brathwaite Secondary

COURSES	Grade 9	Grade 10	Grade 11	Grade 12
Foundations for College Mathematics				MAP 4C0++
Mathematics for College Technology				MCT 4C0
Mathematics for Work and Everyday Life				MEL 4E0++
<b>SCIENCE</b>				
Science – Academic	SNC 1D0	SNC 2D0		
Science – Applied	SNC 1P0	SNC 2P0		
Science Locally Developed Compulsory	SNC 1L0	SNC 2L0		
Science – Workplace			SNC 3E0	SNC 4E0
Science – University/College			SNC 3M0	SNC 4M0
Biology – College			SBI 3C0	
Biology – University			SBI 3U0	SBI 4U0
Chemistry – College				SCH 4C0
Chemistry – University			SCH 3U0	SCH 4U0
Earth and Space Science				SES 4U0
Physics – College				SPH 4C0
Physics – University			SPH 3U0	SPH 4U0
<b>SOCIAL SCIENCES &amp; HUMANITIES</b>				
Food and Nutrition	HFN 100++			
Individual and Family Living		HIF 200++	HIR 3C0	
Fashion and Creative Expression			HNC 300++	
Parenting			HPC 300	
Introduction to Anthropology, Psychology & Sociology			HSP 3M0	
World Religions: Beliefs and Daily Life			HRW 300	
Individuals and Families in a Diverse Society				HHS 4M0
The Fashion Industry				HNB 400++
Food and Nutrition Sciences				HFA 4M0++
Challenge and Change in Society				HSB 4M0
Philosophy: Questions and Theories				HZT 4U0
Personal Services: Child and Gerontology				TPO 4C0
<b>TECHNOLOGICAL &amp; COMPUTER STUDIES</b>				
Integrated Technologies	TTI 100			
Communications Technology		TGJ 200	TGJ 3M0	TGJ 4M0
Transportation Technology – College		TTJ 200+	TTJ 3C0	TTJ 4C0
Technological Design		TDJ 200	TDJ 3M0	TDJ 4M0
Computer Engineering – Workplace			ICE 3E0	ICE 4E0
Computer Engineering – College/University		TIK 200	ICE 3M0	ICE 4M0
Computer and Information Science		TEE 200	ICS 3M0	ICS 4M0
Manufacturing Technology – College		TMJ 200	TMJ 3C0+	TMJ 4C0+
Manufacturing Technology – Workplace			TMJ 3E0+	TMJ 4E0+
Construction Technology – Workplace			TCJ 3E0+	TCJ 4E0+
Construction Technology – College		TCJ 200+	TCJ 3C0+	TCJ 4C0+

### Legend:

**+ : \$1 – \$10    ++ : \$11 – \$50    +++ : more than \$50**

### Your Future in Science, Interdisciplinary Course – IDC 4U9

Your Future in Science is a package program offering one interdisciplinary credit in science in combination with three Co-operative Education credits. (This Course must be taken in combination with GWL 300. Your Future in Science will help students develop and consolidate the skills required for and knowledge of science concepts to solve problems, make decisions, and prepare for future pathway destinations. The combination of interdisciplinary studies and Co-operative Education is designed for students interested in a variety of occupations that require science as a basis. This allows students to broaden and deepen their scientific skills and knowledge in the workplace.

\* Note: Must be taken in combination with GWL 300