



Tel: 905-456-1906  
Fax: 905-456-3696

Website:  
northparkss.ca

North Park Twitter:  
@northparkssca

Guidance Twitter:  
@NPSS\_Guidance

Guidance YouTube Channel

Principal:  
Sherry Dalcin

Vice-Principals:  
Christine Bellini  
Samir Chawla

Field Office/  
Family of Schools:  
North/North Park

Superintendent:  
Liz Cook

Trustee:  
Carrie Andrews

Student Population:  
1,250

School Colours:  
Blue, Orange and White

Sports Team:  
Vikings

# North Park Secondary School

(9-12; Regional Program - IBT; Explore High Skills - Business; SHSM – Business)

10 North Park Drive  
Brampton L6S 3M1

## Highlights:

- ❖ Regional International Business and Technology (IBT) program.
- ❖ Explore High Skills (grade 9 and 10) program in Business.
- ❖ Specialist High Skills Major (SHSM) (grade 11 and 12) program in Business.
- ❖ Advanced Technologies which enhance the learning experience and the development of digital learners.
  - ❖ Advanced Placement (AP®) courses offered in Gr. 11 Chemistry and Grade 12 Chemistry.
- ❖ Counting On You after school program designed to enhance student literacy and numeracy skills.
- ❖ Focused on promoting inclusiveness, fairness and respect.
- ❖ Our Creed: Respect, Achievement, Diversity, Citizenship and Responsibility.

## More about North Park:

North Park Secondary School provides a safe, caring environment where students are challenged to achieve excellence and encouraged to take responsibility for their learning. Staff and students work hard to promote community awareness, cultural acceptance, global awareness and equality.

The school strongly values cultural diversity. Its 1,300 students represent a wide variety of cultural backgrounds. North Park's rich diversity is respected and celebrated. Students are encouraged and expected to respect each other and their community.

North Park students are encouraged to participate in a variety of curricular and extracurricular activities including the arts, athletics, student government, clubs and activities.

# North Park Secondary

## COURSES

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

<b>COURSES</b>				
<b>THE ARTS</b>				
Dance – Open		ATC 200	ATC 300	
Dramatic Arts	ADA 100	ADA 200	ADA 3M0	ADA 4M0
Visual Arts	AVI 100	AVI 200	AVI 3M0	AVI 4M0
Visual Arts – Yearbook and Journalism			IDC 300	IDC 4U0
Music – Instrumental	AMU 1O3 AMU 1O5	AMU 200	AMU 3M0	AMU 4M0
Keyboard Music	AMK 100	AMK 200	AMK 3M0	AMK 4M0
<b>BUSINESS</b>				
Introduction to Business		BBI 200		
Introduction to International Business				BBB 4M0
Introduction to Financial Accounting			BAF 3M0	BAT 4M0
Introduction to Marketing			BMI 3C0	
Business Leadership – Management Fundamentals				BOH 4M0
Information Tech – Applications in Business	BTT 100			
Entrepreneurial Studies – Venture Planning			BDI 3C0	
<b>CANADIAN AND WORLD STUDIES</b>				
Analyzing Current Global Economic Issues				CIA 4U0
Canadian History Since World War I		CHC 2D0 CHC 2P0		
Civics and Citizenship (half credit)		CHV 200		
World History to the End of the 15 <sup>th</sup> Century			CHW 3M0	
Understanding Canadian Law			CLU 3M0	
World History Since the 15 <sup>th</sup> Century				CHY 4U0
Canadian and International Law				CLN 4U0
Adventures in World History				CHM 4E0
Issues in Canadian Geography	CGC 1D0 CGC 1P0			
Travel and Tourism: A Global Perspective			CGG 300	
World Issues: A Global Analysis				CGW 4U0
<b>COMPUTER STUDIES</b>				
Introduction to Computer Studies		ICS 200		
Introduction to Computer Science			ICS 3U0	
Introduction to Computer Programming			ICS 3C0	
Computer Science				ICS 4U0
<b>ENGLISH</b>				
English	ENG 1D0	ENG 2D0 ENG 2P0	ENG 3U0 ENG 3C0	ENG 4U0 ENG 4C0
English – Locally Developed Compulsory	ENG 1L0	ENG 2L0	ENG 3E0	ENG 4E0
Ontario Literacy Course				OLC 400
<b>FRENCH AS A SECOND LANGUAGE</b>				
Core French	FSF 1D0 FSF 1P0	FSF 2D0	FSF 3U0	FSF 4U0
<b>GUIDANCE AND CAREER EDUCATION</b>				
Co-operative Education (full day – 4 credits)				COP 4XC
Co-operative Education (half day – 2 credits)				COP 2XC
Learning Strategies	GLE 100	GLE 200	GLE 300	GLE 400

# North Park Secondary

## COURSES

	Grade 9	Grade 10	Grade 11	Grade 12
Career Studies (half credit)		GLC 200		
<b>HEALTH AND PHYSICAL EDUCATION</b>				
Healthy Active Living Education	PPL 10F PPL 10M	PPL 20F PPL 20M	PPL 30F PPL 30M	PPL 400
Personal and Fitness Activities		PAF 20F	PAF 30F PAF 30M	PAF 400
Large Group Activities		PAL 20M		
Leadership			GPP 300	
Recreation & Healthy Living Leadership				PLF 4M0
Exercise Science				PSK 4U0
<b>INTERNATIONAL LANGUAGES</b>				
Spanish		LEVEL 1/2 LWS BD0	LEVEL 3 LWS CU0	LEVEL 4 LWS DU0
<b>MATHEMATICS</b>				
Principles of Mathematics	MPM 1D0	MPM 2D0		
Foundations of Mathematics		MFM 2P0		
Mathematics – Locally Developed	MAT 1L0	MAT 2L0		
Functions			MCR 3U0	
Functions and Applications			MCF 3M0	
Foundations for College Mathematics			MBF 3C0	
Calculus and Vectors				MCV 4U0
Mathematics of Data Management				MDM 4U0
Mathematics for College Technology				MCT 4C0
Mathematics for Work and Everyday Life			MEL 3E0	MEL 4E0
Advanced Functions				MHF 4U0
<b>SCIENCE</b>				
Science	SNC 1D0 SNC 1P0	SNC 2D0 SNC 2P0		
Science – Locally Developed Compulsory	SNC 1L0	SNC 2L0		
Biology			SBI 3U0 SBI 3C0	SBI 4U0
Chemistry			SCH 3U0	SCH 4C0 SCH 4U0
Chemistry – Advanced Placement (AP <sup>®</sup> )			SCH3U9	SCH 4U9
Environmental Science			SVN 3E0	
Earth and Space Science				SES 4U0
Physics			SPH 3U0	SPH 4U0 SPH 4C0
Science				SNC 4M0
<b>SOCIAL SCIENCES AND HUMANITIES</b>				
Exploring Family Studies	HIF 100			
Food and Nutrition		HFN 200		
Nutrition and Health – University				HFA 4U0
Nutrition and Health – College				HFA 4C0
Food & Culture – University/College			HFC 3M0	
Challenge and Change in Society				HSB 4U0
Philosophy: The Big Questions			HZB 3M0	
Introduction to Anthropology, Psychology & Sociology – University			HSP 3U0	

# North Park Secondary

## COURSES

	Grade 9	Grade 10	Grade 11	Grade 12
Introduction to Anthropology, Psychology & Sociology – College			HSP 3C0	
The World of Fashion				HNB 4M0
Equity & Social Justice: From Theory to Practice				HSE 4M0
Families in Canada – University				HHS 4U0
Families in Canada – College				HHS 4C0
Philosophy: Questions and Theories				HZT 4U0
Canadian and World Politics				CPW 4U0
<b>TECHNOLOGICAL EDUCATION</b>				
Exploring Technologies	TIJ 100			
Communications Technology		TGJ 200	TGJ 3M0	TGJ 4M0
Computer Technology		TEJ 200		
Computer Engineering Technology			TEJ 3M0	TEJ 4M0
Construction Technology		TCJ 200		
Construction Engineering Technology			TCJ 3C0	
Custom Woodworking			TWJ 3E0	TWJ 4E0
Technological Design		TDJ 200	TDJ 3M0	TDJ 4M0
Transportation Technology		TTJ 200	TTJ 3C0	TTJ 4C0

## INTERNATIONAL BUSINESS AND TECHNOLOGY (IBT)

### COURSES

	Grade 9	Grade 10	Grade 11	Grade 12
<b>THE ARTS</b>				
Dance – Open		ATC 200	ATC 300	
Dramatic Arts	ADA 100	ADA 200	ADA 3M0	ADA 4M0
Visual Arts	AVI 100	AVI 200	AVI 3MR	AVI 4MR
Music – Instrumental	AMU 1O3 AMU 1O5	AMU 200	AMU 3M0	AMU 4M0
Keyboard Music	AMK 100	AMK 200	AMK 3M0	AMK 4M0
<b>BUSINESS STUDIES</b>				
Accounting			BAF 3MR	BAT 4MR
Information Technology – Applications in Business	BTT 1OR	BBI 2OR		
Marketing			BMI 3CR	
Entrepreneurial Studies – Venture Planning			BDI 3CR	
Business Leadership – Management Fundamentals				BOH 4MR
Introduction to International Business				BBB 4MR
<b>CANADIAN AND WORLD STUDIES</b>				
Canadian History		CHC 2DR		
Civics and Citizenship (half credit)		CHV 2OR		
World History to the End of the 15 <sup>th</sup> Century			CHW 3M0	
Understanding Canadian Law			CLU 3MR	
Canadian and International Law				CLN 4UR
World History Since the 15 <sup>th</sup> Century				CHY 4U0
Analyzing Current Economic Issues				CIA 4UR
Issues in Canadian Geography	CGC 1DR			

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<b>COURSES</b>	<b>Grade 9</b>	<b>Grade 10</b>	<b>Grade 11</b>	<b>Grade 12</b>
Travel and Tourism: A Geographic Perspective			CGG 3OR	
Canadian and World Issues				CGW 4UR
<b>COMPUTER STUDIES</b>				
Introduction to Computer Studies		ICS 2O0		
Introduction to Computer Science			ICS 3UR	
Computer Science				ICS 4UR
<b>ENGLISH</b>				
English	ENG 1DR	ENG 2DR	ENG 3U0 ENG 3C0	ENG 4U0 ENG 4C0
<b>FRENCH AS A SECOND LANGUAGE</b>				
Core French	FSF 1DR	FSF 2DR	FSF 3UR	FSF 4UR
<b>INTERNATIONAL LANGUAGES</b>				
Spanish		LWS BDR	LWS CUR	LWS DUR
<b>GUIDANCE AND CAREER EDUCATION</b>				
Co-operative Education (full day, 4 credits)				COP 4XC
Co-operative Education (half day, 2 credits)				COP 2XC
Career Studies (half credit)		GLC 2OR		
<b>HEALTH AND PHYSICAL EDUCATION</b>				
Healthy Active Living Education	PPL 1OF PPL 1OM	PPL 2OF	PPL 3OF PPL 3OM	PPL 4O0
Personal and Fitness Activities		PAF 2OF	PAF 3OF PAF 3OM	PAF 4O0
Large Group Activities		PAL 2OM		
Exercise Science				PSK 4U0 PSK 4UR
Recreation & Healthy Living Leadership				PLF 4M0 PLF 4MR
Leadership			GPP 3O0	
<b>MATHEMATICS</b>				
Principles of Mathematics	MPM 1DR	MPM 2DR		
Functions			MCR 3U0	
Functions and Applications			MCF 3M0	
Foundations and College Mathematics			MBF 3C0	
Calculus and Vectors				MCV 4U0
Mathematics of Data Management				MDM 4U0
Mathematics for College Technology				MCT 4C0
Advanced Functions				MHF 4U0
<b>SCIENCE</b>				
Biology			SBI 3UR SBI 3C0	SBI 4UR
Chemistry			SCH 3U0	SCH 4U0



<b>COURSES</b>	<b>Grade 9</b>	<b>Grade 10</b>	<b>Grade 11</b>	<b>Grade 12</b>
				SCH 4C0
Physics			SPH 3U0	SPH 4C0 SPH 4U0
Earth and Space Science				SES 4UR
Science	SNC 1DR	SNC 2DR		
Science – University/College				SNC 4M0
<b>SOCIAL SCIENCES AND HUMANITIES</b>				
Exploring Family Studies	HIF 100			
Food and Nutrition		HFN 200		
Nutrition and Health				HFA 4U0
Food & Culture – University/College			HFC 3MR	
Introduction to Anthropology, Sociology & Psychology – University			HSP 3UR	
Introduction to Anthropology, Sociology & Psychology – College			HSP 3CR	
Philosophy: The Big Questions			HZB 3MR	
Challenge and Change in Society				HSB 4UR
The World of Fashion				HNB4M0
Families in Canada – University				HHS 4U0
Families in Canada – College				HHS 4C0
Equity & Social Justice: From Theory to Practice				HSE 4MR
Philosophy: Questions and Theories				HZT 4UR
<b>TECHNOLOGICAL EDUCATION</b>				
Communications Technology		TGJ 200	TGJ 3MR	TGJ 4MR
Computer Engineering Technology			TEJ 3MR	TEJ 4MR
Computer Technology		TEJ 200		
Construction Engineering Technology			TCJ 3C0	
Construction Technology		TCJ 200		
Custom Woodworking			TWJ 3E0	TWJ 4E0
Technological Design		TDJ 200	TDJ 3M0	
Transportation Technology		TTJ 200	TTJ 3C0	TTJ 4C0
Canadian and World Politics				CPW 4UR

**NOTE:**

- Grade 9 IBT students must select 1 additional course:
  - In the Arts
- Grade 10 IBT students must select 2 additional courses:
  - 1 Language Course – French (FSF 2DR) or Spanish (LWS BDR)
  - 1 Optional Course (a course code that does not end in a 'R')
- Grade 11 IBT students must select 2 additional IBT courses from the following areas:
  - Arts, Business Studies, Canadian & World Studies, Computer Studies, French and/or Spanish, Health & Physical Education, Social Science and Humanities, or Technological Education.
- Grade 12 IBT students must select 2 additional grade 12 IBT courses from the following areas:

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- Arts, Business Studies, Canadian & World Studies, Computer Studies, French and/or Spanish, Health & Physical Education, Social Science and Humanities, Technological Education, or Science.
- Any **Advanced Placement & SHSM Courses** taken will be counted towards the IBT certificate.

### SPECIALIST HIGH SKILLS MAJOR (SHSM)

#### BUSINESS

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

In order to earn a SHSM Red Seal Diploma in Business, students:

1. Complete a bundle of 9 specific courses (see chart below) including 2 cooperative education credits taken in day school in the grade 11 school year;
2. Complete 6 Certifications and/or training programs;
3. Participate in Experiential Learning and career exploration activities within the sector (e.g. job shadowing, job twinning);
4. Gain "Reach Ahead" experience connected to the student's post-secondary plans.
5. Complete a Sector-Partnered Experience (SPE) in one of 3 areas: Coding; Innovation, Creativity & Entrepreneurship (ICE); or Mathematics.

\*For more information about this SHSM Ministry program, please click here.

<http://www.edu.gov.on.ca/morestudentsuccess/sector/business.ht>

**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	BAF 3M BDC 3C BMI 3C BTA 3O	BAT 4M BBB 4M BDV 4C BOH 4M	BAF 3M BDC 3C BMI 3C BTA 3O	BAT 4M BBB 4M BDV 4C BOH 4M	BAF 3M BTA 3O CLU 3M	BAT 4M BBB 4M BOH 4M CIA 4U CLN 4U	BAI 3E	BAN 4E
<b>English</b> (1 credit required except Workplace requires 2)	ENG 3C		ENG 3C		ENG 3U		ENG 3E	
<b>Mathematics</b> (2 credits required except Workplace requires 1)	MBF 3C MCF 3M	MAP 4C MCT 4C	MBF 3C MCF 3M	MAP 4C MCT 4C	MCF 3M MCR 3U	MBM 4U MCV 4U MHF 4U	MEL 3E	MEL 4E
<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.