



# Mayfield Secondary School

(9-12)

5000 Mayfield Road

Caledon

L7C 0Z5

Tel: 905-846-6060

Fax: 905-843-9543

Website:

mayfieldss.

peelschools.org

Principal:

Bill Matthews

Vice-Principals:

Steven Alderton

Zorica Zilkey

Gail Shotlander

Field Office/

Family of Schools:

North/Mayfield

Superintendent:

Jerry Powidajko

Trustee:

Stan Cameron

Student Population:

1,950

School Colours:

Blue and gold

Sports Team:

Mavericks

## Highlights:

- ❖ Focus on Academics, Arts, Athletics and Citizenship
- ❖ Regional Arts Program for students interested in auditioning for a dance, drama, music or visual arts program (member of OASPS – Ontario Association of Specialty Program Schools)
- ❖ 1,000-seat auditorium and stage designed for professional productions
- ❖ Northern site for the Secondary Regional Communication program
- ❖ Satellite school for Parkholme School, which provides a variety of unique programs for students with developmental disabilities
- ❖ Strong extra-curricular program, including sports activities and clubs

## More about Mayfield:

Mayfield has 40 years of history and a tradition of excellence in Caledon.

We foster an atmosphere of academic, athletic, arts and citizenship excellence. Every student is encouraged to participate in all aspects of school life, embracing the school's vision to have all students graduate as confident, creative and skilled young adults.

At Mayfield, we have a team of highly professional and dedicated staff of teachers, support staff, custodians, secretaries, food service workers and bus drivers to provide opportunities for "Success for All" at Mayfield.

The local community, which includes most of Caledon, has successfully integrated the Regional Arts Program (residents of Peel living north of Highway 401) for over 20 years.

Academics, Arts, Athletics, Citizenship

<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 100++	ATC 200	ATC 3M0	ATC 4M0
Dramatic Arts	ADA 100	ADA 200	ADA 3M0	ADA 4M0
Music – Instrumental	AMU 100++	AMU 202++	AMU 3M0++	AMU 4M0++
Music – Vocal		AMV 202++	AMV 3M2++	
Music – Acoustic Guitar	AMG 101++	AMG 202++		
Music Theatre		AMT 200	AMT 300	
Music – Stage Band		AMH 207	AMH 3M7++	AMH 4M7++
Music – Vocal Jazz		AMJ 207	AMJ 3M7++	AMJ 4M7++
Visual Arts	AVI 100++	AVI 200++		AVI 4M0++
Visual Arts – Applied Design			AWD 3M0++	
Visual Arts – Digital Media			AWS 3M0+++	
Photography				AWQ 4M0+++
Film/Video				AWR 4M0++
<b>REGIONAL ARTS</b>				
Dance – Regional	ATC 10R ATC 10R ATP 10R ATP 10R	ATC 207 ATC 209 ATP 207 ATP 209	ATC 3M7 ATC 3M9 ATP 3M7 ATP 3M9	ATC 4M7 ATC 4M9 ATP 4M7 ATP 4M9
Dramatic Arts – Regional	ADA 10R ADD 10R	ADA 20R ADD 20R	ADA 3MR ADD 3MR	ADA 4MR ADD 4MR
Music – Regional	AMU10R ++ AMB 10R++ AMK 10R++ AMW 10R++ AMV 10R++ AMU 107++ AMU 109++	AMW20R++ AMB 20R++ AMK 20R++ AMV 20R++ AMU 20R++ AMU 207++ AMU 209++	AMW3MR++ AMB 3MR++ AMK 3MR++ AMV 3MR++ AMU 3MR++ AMU 3M7++ AMU 3M9++	AMW4MR++ AMB 4MR+ AMK 4MR+++ AMV 4MR++ AMU 4MR++ AMU 4M7++ AMU 4M9++
Visual Arts – Regional	AVI 10R++ AWM 10R++	AVI 20R++ AWS 20R++	AVI 3MR++ AWP 3MR++	AVI 4MR++ AWM 4MR++
<b>BUSINESS STUDIES</b>				
Business Information Technology	BTT 100			
Introduction to Business		BBI 200		
Introduction to Financial Accounting			BAF 3M0++	
Principles of Financial Accounting				BAT 4M0++
Entrepreneurship: The Venture			BDI 3C0	
Introduction to Marketing			BMI 3C0	
Information Tech. Applications in Business			BTA 300	
Introduction to International Business				BBB 4M0
Organizational Studies				BOH 4M0 BOG 4E0
<b>CANADIAN &amp; WORLD STUDIES</b>				
Geography of Canada	CGC 1D0 CGC 1P0			
Physical Geography			CGF 3M0	
Travel and Tourism: A Regional Geographic Perspective			CGG 300	
Geographics: The Geographer's Toolkit			CGT 3E0	
Canadian and World Issues				CGW 4U0
The Environment and Resource Management				CGR 4M0 CGR 4E0
Geomatics: Geotechnologies in Action				CGO 4M0
Canadian History Since World War I – Academic		CHC 2D0		

<b>COURSES</b>	<b>Grade 9</b>	<b>Grade 10</b>	<b>Grade 11</b>	<b>Grade 12</b>
Canadian History Since World War I – Applied		CHC 2P0		
Civics		CHV 2OH		
American History			CHA 3U0	
World History to the 16th Century			CHW 3M0	
Adventures In World History				CHM 4E0
World History: The West and the World				CHY 4U0
Analyzing Current Economic Issues				CIA 4U0
Classical Civilizations				LVV 4U0
Canadian and World Politics				CPW 4U0
Canadian and International Law				CLN 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
Computer Programming				ICS 4C0
<b>ENGLISH</b>				
English	ENG 1D0 ENG 1P0	ENG 2D0 ENG 2P0	ENG 3U0 ENG 3C0 ENG 3E0	ENG 4U0 ENG 4C0 ENG 4E0
English – Locally Developed Compulsory	ENG 1L0	ENG 2L0		
Media Studies			EMS 300	
Presentation and Speaking Skills			EPS 300	
Literacy Skills				OLC 400
The Writer's Craft				EWC 4U0 EWC 4C0
Studies in Literature				ETS 4U0
<b>FRENCH AS A SECOND LANGUAGE</b>				
Core French	FSF 1D0++ FSF 1P0++	FSF 2D0++ FSF 2P0++	FSF 3U0++	FSF 4U0++
<b>GUIDANCE &amp; CAREER EDUCATION</b>				
Career Studies		GLC 2OH		
Leadership and Peer Support			GPP 300	
Learning Strategies	GLS 100 GLE 100	GLE 200	GLE 300	GLS 400 GLE 400
Co-operative Education – 4 credit package			GLN 400	
<b>HEALTH &amp; PHYSICAL EDUCATION</b>				
Healthy Active Living Education	PPL 1OM++ PPL 1OF++	PPL 2OF+++ PPL 2OM++	PPL 300++	PPL 400++
Healthy Active Living Education – Live Fit – Body Shop		PAF 2OF+++	PAF 3OF+++ PAF 3OM++	PAF 4OF+++ PAF 4OM+++
Leisure Sports			PAI 300+++	
Exercise Science				PSE 4U0+++
Recreation and Fitness Leadership				PLF 4C0+++
<b>INTERDISCIPLINARY STUDIES</b>				
Yearbook One credit in Semester 1 and 1 credit in Semester 2			IDC 300 ① ASM 3M0	
Yearbook Leader/Editor One credit in Semester 1 and one credit In Semester 2				IDC 400 ASM 4M0

<b>COURSES</b>	<b>Grade 9</b>	<b>Grade 10</b>	<b>Grade 11</b>	<b>Grade 12</b>
<b>INTERNATIONAL LANGUAGES</b>				
		<b>LEVEL 1/2</b>	<b>LEVEL 3</b>	<b>LEVEL 4</b>
Spanish		LWS BD0++	LWS CU0++	LWS DU0++
<b>MATHEMATICS</b>				
Foundations of Mathematics	MFM 1P0	MFM 2P0		
Principles of Mathematics	MPM 1D0	MPM 2D0		
Mathematics – Locally Developed Compulsory	MAT 1L0	MAT 2L0		
Functions			MCR 3U0	
Functions and Applications			MCF 3M0	
Mathematics for Work and Everyday Life			MEL 3E0	MEL 4E0
Foundations for College Mathematics			MBF 3C0	
Advanced Functions				MHF 4U0
Mathematics for College Technology				MCT 4C0
Mathematics of Data Management				MDM 4U0
Calculus and Vectors				MCV 4U0
Foundations for College Mathematics				MAP 4C0
<b>SCIENCE</b>				
Science	SNC 1D0 SNC 1P0	SNC 2D0 SNC 2P0		SNC 4M0
Science – Locally Developed Compulsory	SNC 1L0	SNC 2L0		
Biology			SBI 3U0 SBI 3C0	SBI 4U0
Chemistry			SCH 3U0	SCH 4U0 SCH 4C0
Environmental Science			SVN 3M0	
Environmental Science			SVN 3E0	
Earth & Space Science				SES 4U0
Physics			SPH 3U0	SPH 4U0 SPH 4C0
<b>SOCIAL SCIENCES &amp; HUMANITIES</b>				
Individual and Family Living	HIF 100++			
Food and Nutrition		HFN 200++		HFA 4M0++
Living & Working with Children			HPW 3C0	
Managing Personal and Family Resources			HIR 3C0++ HIP 3E0++	
Fashion			HNC 300++	HNB 400++
Introduction to Anthropology			HSP 3M0	
World Religions: Beliefs, Issues and Religious Traditions			HRT 3M0	
Individuals and Families in a Diverse Society				HHS 4M0
Issues in Human Growth and Development				HHG 4M0
Parenting and Human Development				HPD 4E0
<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+	TCJ 3E0+	TCJ 4E0+
Construction Engineering Technology			TCJ 3C0+	TCJ 4C0+
Technological Design/Theatre Production		TDJ 207++	TDJ 307++	
Technological Design: Architectural Design		TDJ 200++	TDA 3M0++	TDA 4M0++
Transportation Technology		TTJ 200+	TTJ 3C0+ TTJ 3E0+	TTJ 4C0+ TTJ 4E0+

**Legend:**

**+ : \$1 – \$10**

**++ : \$11 – \$50**

**+++ : more than \$50**

① Yearbook – 2-credit package ASM 300 and IDC 300

It is recommended that students take no more than 3 credits in any one discipline each year.