

Mississauga Secondary 2018-2019

COURSES

Grade 9 Grade 10 Grade 11 Grade 12

THE ARTS					
Drama		ADA 100	ADA 200	ADA 3M0	ADA 4M0
Music – Band – Experienced		AMI 105	AMI 200	AMI 3M0	AMI 4M0
Music – Band – Beginner		AMI 100			
Music – Introduction to Guitar			AMG 200	AMG 300	
Visual Arts		AVI 100	AVI 200	AVI 3M0	AVI 4M0
Visual Arts – Non-Traditional Media		AWT 100	AWT 200	AWT 3M0	AWT 4M0
Photography				AWQ 3M0	AWQ 4M0
BUSINESS STUDIES					
Introduction to Information Technology in Business		BTT 100			
Introduction to Business			BBI 200		
Introduction to Financial Accounting				BAF 3M0	
Principles of Financial Accounting					BAT 4M0
Introduction to Marketing				BMI 3C0	
Information and Communications Technology: The Digital Environment				BTA 300	
Business Leadership: Management Fundamentals					BOH 4M0
Entrepreneurship: Venture Panning					BDV 4C0
Introduction to International Business					BBB 4M0
Sports and Entertainment Marketing □					IDC 4U0 ●
CANADIAN AND WORLD STUDIES					
Issues in Canadian Geography – Academic		CGC 1D0			
Issues in Canadian Geography – Applied		CGC 1P0			
Forces of Nature: Physical Processes and Disasters				CGF 3M0	
Travel and Tourism: A Geographic Perspective				CGG 300	
Environment and Resource Management					CGR 4M0
World Issues: A Geographic Analysis					CGW 4U0
Canadian History Since World War I – Academic			CHC 2D0		
Canadian History Since World War I – Applied			CHC 2P0		
Civics and Citizenship (.5 credit)			CHV 200		
World History to the End of the 15 th Century				CHW 3M0	
Adventures in World History					CHM 4E0
World History Since the 15 th Century					CHY 4C0
World History Since the 15 th Century					CHY 4U0
Understanding Canadian Law				CLU 3M0	
Understanding Canadian Law in Everyday Life – Workplace				CLU 3E0	
Canadian and International Law					CLN 4U0
Analyzing Current Economic Issues					CIA 4U0
COMPUTER STUDIES					
Introduction to Computer Studies			ICS 200		
Introduction to Computer Science				ICS 3U0	
Computer Science					ICS 4U0
ENGLISH					
English		ENG 1D0 ENG 1P0	ENG 2D0 ENG 2P0	ENG 3U0 ENG 3C0	ENG 4U0 ENG 4C0
English – Locally Developed Compulsory		ENG 1L0	ENG 2L0		
Media Studies				EMS 300	

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Sports Studies in Literature				ETS4U0 ⑦
Ontario Secondary School Literacy				OLC 400
The Writer's Craft				EWC 4U0
ENGLISH AS A SECOND LANGUAGE				
See additional chart following course chart				
FRENCH AS A SECOND LANGUAGE				
French as a Second Language: Academic	FSF 1D0	FSF 2D0	FSF 3U0	FSF 4U0
French as a Second Language: Applied	FSF 1P0			
GUIDANCE AND CAREER EDUCATION and SPECIAL EDUCATION				
Career Studies (.5 credit)		GLC 200		
Leadership and Peer Support			GPP 300	
Learning Strategies	GLS 100 GLE 100	GLE 200	GLE 300	GLS 400 GLE 400
Navigating the Workplace/ Co-op Education (2 credit - half day or 4 credit - full-day)				GLN 20C GLN 40C
HEALTH AND PHYSICAL EDUCATION				
Healthy Active Living Education	PPL 10F PPL 10M	PPL 20F PPL 20M	PPL 30F PPL 30M	PPL 40F PPL 40M
Health For Life			PPZ 3C0	
Personal Fitness		PAF 20F	PAF 30F PAF 30M	PAF 40F PAF 40M
Recreation and Healthy Active Living Leadership				PLF 4M0
Exercise Science				PSK 4U0
INTERDISCIPLINARY STUDIES				
Yearbook Interdisciplinary Studies Course			IDC309 ②	IDC4U9 ②
MATHEMATICS				
Principles of Mathematics	MPM 1D0 ③	MPM 2D0 ⑥		
Foundations of Mathematics	MFM 1P0 ④	MFM 2P0 ⑥		
Mathematics – Locally Developed Compulsory	MAT 1L0 ⑤	MAT 2L0		
Functions			MCR 3U0 ⑥	
Functions and Applications			MCF 3M0 ⑥	
Foundations for College Mathematics			MBF 3C0	MAP 4C0 ⑥
Mathematics for College Technology				MCT 4C0 ⑥
Mathematics for Work and Everyday Life			MEL 3E0	MEL 4E0
Advanced Functions and Introductory Calculus				MHF 4U0 ⑥
Calculus and Vectors				MCV 4U0 ⑥
Mathematics of Data Management				MDM 4U0 ⑥
SCIENCE				
Science	SNC 1D0 SNC 1P0	SNC 2D0 SNC 2P0	SVN 3E0	
Biology			SBI 3U0 SBI 3C0	SBI 4U0
Chemistry			SCH 3U0	SCH 4U0 SCH 4C0
Physics			SPH 3U0	SPH 4U0

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SOCIAL SCIENCES AND HUMANITIES				
Exploring Family Studies	HIF 100			
Clothing		HNL 200		
Introduction to Anthropology, Psychology and Sociology			HSP 3C0	
Introduction to Anthropology, Psychology and Sociology			HSP 3U0	
Raising Healthy Children			HPC 300	
Understanding Fashion			HNC 3C0	
World Religions and Belief Traditions: Perspectives, Issues, and Challenges			HRT 3M0	
Challenge and Change in Society				HSB 4U0
Families in Canada				HHS 4C0 HHS 4U0
Personal Life Management				HIP 400
Philosophy: Questions and Theories				HZT 4U0
The World of Fashion				HNB 4M0
TECHNOLOGICAL EDUCATION				
Exploring Technologies	TIJ 100			
Communications Technology		TGJ 200	TGJ 3M0	TGJ 4M0
Communication Technology: TV, Video and Movie Production			TGV 3M0	TGV 4M0
Construction Technology		TCJ200		
Hairstyling and Aesthetics		TXJ 200	TXJ 3E0	TXJ 4E0
Hospitality and Tourism		TFJ 200	TFJ 3E0 TFJ 3C0	TFJ 4E0 TFJ 4C0
Technological Design		TDJ 200	TDJ 3M0	TDJ 4M0
Transportation Technology		TTJ 200 TTJ 20F	TTJ 3C0	TTJ 4C0

Legend:

① IDC 4U0 – Sports and Entertainment Marketing:

This course is designed for students interested in entertainment, sports, and event marketing. Emphasis is placed on the media, economics, and licensing which drives modern marketing and the growing entertainment industry.
(Preferred Prerequisites: any of BMI3C0 Marketing or BAF3M0 Accounting)

IDC 309 and IDC 4U9 – Yearbook Interdisciplinary Studies Course:

These single credit interdisciplinary production courses provide students with strong written communication and strong visual design or communication technology skills, the opportunity to plan, promote and produce the school yearbook within a curricular setting. Emphasis is placed on honing written and visual communication skills, computer-based graphic design skills, marketing and team collaboration.

(IDC 309 Preferred Prerequisites: any of AVI 200 visual arts, AWT 200 non-traditional media, ENG 2D0 academic English and/or TGJ 200 tech communications)(IDC 4U9Prerequisite: any Grade 11 University or University/College preparation course; preferred prerequisites include any of AVI 3M0 visual arts, AWQ 3M0 photography, ENG 3U0 university English and/or TGJ 3M0 tech communications)

- ①② Students selecting any of these courses may only take one IDC or IDP course at each grade level. Specifically students may take only IDC 4U0 or IDC 4U9.

Math

- ③ Strongly recommended that students have at least 70% in Grade 8 non-modified math.
- ④ Strongly recommended that students have between 50% and 69% in Grade 8 non-modified math.
- ⑤ Strongly recommended for students previously registered in Grade 8 modified math.
- ⑥ Strongly recommended that students have at least 70% in the prerequisite course.
- ⑦ This course is for the student with a special interest in literature, with a central focus on sports writing and media. Works from classical literature to modern literature will be examined alongside modern media. This course does not count as a substitute for ENG4U0.

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	ESLEO0

SUBJECT SUPPORT COURSES FOR ENGLISH LANGUAGE LEARNERS	Grade 9	Grade 10	Grade 11	Grade 12
Canadian History Since World War I ★		CHC 2PL		
Issues in Canadian Geography ★	CGC 1PL			
Learning Strategies ★	GLS 1OL			
Civics and Citizenship (.5 credit) ★		CHV 2OL		
Career Studies (.5 credit) ★		GLC 2OL		
Principles of Mathematics ★	MFM 1PL			

* English as a Second Language (ESL) is an accelerated English language program. Generally, students in the ESL program choose and complete two (2) ESL courses per academic year until they have finished ESL level D or E. Students enrolled in this program are entitled to accommodations such as extra time for tests, exams and standardized assessments.

★ English language learners may also receive additional assistance by choosing “Subject Support Courses”. These sections are suitable for students in beginner to intermediate levels (ESL levels A, B or C).

SPECIALIST HIGH SKILLS MAJOR (SHSM)

HEALTH AND WELLNESS

The Health and Wellness SHSM program at Mississauga S.S. is a specialized program that builds a foundation of sector-focused knowledge and skills before graduating and entering apprenticeship training, college, university, or the workplace. It incorporates the disciplines of Health and Physical Education, Science, Math, English, Social Sciences and Humanities, and Co-op in the customizing of a secondary school education to help students focus on a career path in the health and wellness sector. The program provides exciting opportunities for students to gain valuable industry-recognized skills, career-relevant training, sector specific training and certifications, experiential learning, and reach-ahead opportunities that relate to the chosen post-secondary pathways at colleges, universities, apprenticeships, and the workplace. Students who complete this Ministry of Education approved program earn the SHSM red seal on their high school diploma.

In order to complete this 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. workshops, guest speakers, career forums, job shadowing, job twinning);
4. Gain "Reach Ahead" experiences connected to the student's post-secondary plans (e.g. college and university tours).

The chart below is a general pathway guide. SHSM students may complete courses from any pathway and are not limited to the courses listed under each pathway.

	Apprenticeship		College		University		Workplace	
	Grade 11	Grade 12	Grade 11	Grade 12	Grade 11	Grade 12	Grade 11	Grade 12
Major Courses (4 credits) At least 1 credit must be taken in Grade 12	PAF 3O PPL 3O SBI 3C TXJ 3E HPC 3O GPP3O	PAF 4O PPL 4O SCH 4C TXJ 4E	PAF 3O PPL 3O PPZ 3C SBI 3C TXJ 3E HPC 3O GPP3O	PAF 4O PPL 4O SCH 4C TXJ 4E	PAF 3O PPL 3O SBI 3U SCH 3U SPH 3U HPC 3O GPP3O	PAF 4O PLF 4MO PPL 4O PSK 4U SBI 4U SCH 4U SPH 4U	PAF 3O PPL 3O SVN 3E TXJ 3E HPC 3O GPP3O	PAF 4O PPL4O TXJ 4E
English (1 credit)		ENG 4C ENG 4E		ENG 4C		ENG 4U		ENG 4E
Mathematics (1 credit)	MBF 3C MCF 3M		MBF 3C MCF 3M		MCF 3M	MDM 4U MCV 4U MHF 4U	MEL 3E	MEL 4E
Other Required Course (1 credit)	HPC 3O HSP 3C SBI 3C	GLE 4O GLS 4O HHS 4C OLC 4O SCH 4C	HPC 3O HSP 3C SBI 3C	ETS 4C GLE4O GLS4O HHS 4C OLC 4O SCH 4C	HSP 3U SBI 3U SCH 3U SPH 3U	GLE 4O HHS 4U HZZ 4U IDC 4U SBI 4U SCH 4U SPH 4U	HPC 3O SVN 3E	GLE 4O GLS 4O OLC 4O
Co-op (2 credits)	Students can select from 2 or 4 credit co-op. (Can be taken in day school or summer school.) If taking 4 credit co-op, 2 credits can count as "Major" credits. Must relate to the Health and Wellness Sector.							

* Some courses fall under both "Major Courses" and "Other Required Course". These credits can only count under one group.

* For additional information on SHSM courses and requirements, see a school guidance counsellor.