



Rick Hansen
Secondary School

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(9-12)

1150 Dream Crest Road

Mississauga

L5V 1N6

Tel: 905-567-4260

Fax: 905-567-5017

Website:

rickhansenss.

peelschools.org

Principal:

Sandra Dussiaume

Vice-Principals:

Marc Cianfrini

Deborah May

Rada Petrovic-Lukich

Susan Wiseman

Field Office/

Family of Schools:

Mississauga West/

Rick Hansen

Superintendent:

Paul Jones

Trustees:

Ruth Thompson

Jeff White

Rick Williams

Student Population:

2,200

School Colours:

Maroon, black,

gold and grey

Sports Team:

Storm

Highlights:

- ❖ Program Pathways opportunities for students
- ❖ Student support programs through Credit Recovery and Independent Learning Centre

More about Rick Hansen:

Since opening in 1999, technology has been at the heart of all Rick Hansen Secondary School's programs and activities. Information technology is used to shape the teaching and learning environment.

Rick Hansen students represent a wide range of ethnic, cultural and religious backgrounds. Students can participate in a variety of curricular and extracurricular activities from archery to volleyball, music theatre, Students With a Passion, student mentors, peer mediation, computer animation and robotics club.

Rick Hansen staff are committed to working with students to help them reach their full potential. The school's mission is to prepare all learners to be thinking, caring, flexible individuals who can meet the challenges of the 21st century.

COURSES	Grade 9	Grade 10	Grade 11	Grade 12
THE ARTS				
Dance – (Beginner)	ATC 100+	ATC 200+		
Dance – (Experienced)		ATC 202+	ATC 3M0+	ATC 4M0+
Dramatic Arts	ADA 100+	ADA 200+	ADA 3M0+	ADA 4M0+
Dramatic Arts – (Experienced)		ADA 202+		
Music – Instrumental – Band (Beginner)	AMI 101+			
Music – Instrumental – Band (Experienced)	AMI 102+	AMI 200+	AMI 3M0+	
Music				AMU 4M0+
Music – Vocal/Choral	AMV 100+	AMV 200+	AMV 3M0+	AMV 4M0+
Music – Guitar		AMG 200+	AMG 300+	
Music – Keyboard (Piano)		AMK 200+		
Music – Repertoire	AMR 100+	AMR 200+	AMR 3M0+	AMR 4M0+
Music – Small Ensemble				AME 4M0+
Dance, Drama, Music, Visual Art Production Course			IDC 3O7	IDC 4U7
Visual Arts	AVI 100++	AVI 200++	AVI 3M0++	AVI 4M0++
Visual Arts – Computer		AWS 200++	AWS 3M0+	AWS 4M0+
Visual Arts – Applied Design (Animation)		AWD 200++		
Visual Arts – Photography (Digital)			AWQ 3M9+	AWQ 4M9+
Visual Arts – Industrial Design (Architecture)		AWF 200++	AWF 3M0++	AWF 4M0++
Yearbook				IDC 4U9++ ③
BUSINESS STUDIES				
Introduction to Information Technology in Business	BTT 100			
Introduction to Business		BBI 200+		
Introduction to Financial Accounting			BAF 3M0++	
Introduction to Accounting			BAI 3E0++	
Entrepreneurship: The Venture			BDI 3C0+	
IT Applications in Business			BTA 3O0	
Introduction to Marketing			BMI 3C0	
Principles of Financial Accounting				BAT 4M0
Entrepreneurship: Venture Planning for the Electronic Age				BDV 4C0
Introduction to International Business				BBB 4M0
Organization Studies: Organizational Behavior and Human Resources				BOH 4M0
CANADIAN & WORLD STUDIES				
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 20H		
Physical Geography			CGF 3M0	
Travel and Tourism: A Regional Geographic Perspective			CGG 3O0	
American History			CHA 3U0	
World History to the 16th century			CHW 3M0	
Understanding Canadian Law			CLU 3M0	
The Individual and the Economy			CIE 3M0	
Canadian Politics and Citizenship			CPC 3O0	
Canadian and World Issues				CGW 4U0
The Environment and Resource Management				CGR 4M0
World History: The West and the World				CHY 4U0
Analyzing Current Economic Issues				CIA 4U0
Canadian and International Law				CLN 4U0

COURSES	Grade 9	Grade 10	Grade 11	Grade 12
ENGLISH				
English – Academic	ENG 1D0	ENG 2D0		
English – Applied	ENG 1P0	ENG 2P0		
English – College			ENG 3C0	ENG 4C0
English – University			ENG 3U0 ①	ENG 4U0 ①
English – Workplace			ENG 3E0	ENG 4E0
Presentation and Speaking Skills			EPS 300	
Media Studies			EMS 300	
Studies in Literature				ETS 4U0 ①
The Writer’s Craft – University				EWC 4U0 ①
Communication in the World of Business & Technology				EBT 400
Literacy Skills (not on student selection sheet)				OLC 400
FRENCH AS A SECOND LANGUAGE				
Core French – Academic	FSF 1D0++	FSF 2D0++		
Core French – Applied	FSF 1P0++	FSF 2P0++		
Core French – University			FSF 3U0++	FSF 4U0++
GUIDANCE & CAREER EDUCATION				
Career Studies (Half Credit)		GLC 20H		
Leadership and Peer Support			GPP 300	
Cooperative Education – ½ day – 2 credits				GLN 409
Cooperative Education – ¾ day – 3 credits			GWL 307	
Cooperative Education – full day – 4 credits				GLN 407
Information Technology Specialist Program (Co-op) – 2 credits			ICE 3MC	
Learning Strategies (not on student selection sheet)	GLS 100 GLE 100	GLE 200	GLE 300	GLS 400 GLE 400
HEALTH & PHYSICAL EDUCATION				
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 40F+++ PAF 40M+++
Exercise Science				PSE 4U0++
INTERNATIONAL LANGUAGES				
Spanish		LWS BD0+	LWS CU0++	LWS DU0++
INTERDISCIPLINARY STUDIES				
Sports & Entertainment Marketing				IDC 400
Building Financial Security				IDC 4U0 ④
Yearbook – Arts & English				IDC 4U9 ⑤
MATHEMATICS				
Principles of Mathematics	MPM 1D0	MPM 2D0 ②		
Foundations of Mathematics	MFM 1P0	MFM 2P0		
Functions			MCR 3U0 ②	
Functions and Applications			MCF 3M0 ①	
Foundations for College Mathematics			MBF 3C0	
Advanced Functions				MHF 4U0 ④
Calculus and Vectors				MCV 4U0 ④
Mathematics of Data Management				MDM 4U0 ④
Foundations for College Mathematics				MAP 4C0
Mathematics for College Technology				MCT 4C0 ④
Mathematics for Work and Everyday Life			MEL 3E0	MEL 4E0

COURSES	Grade 9	Grade 10	Grade 11	Grade 12
SCIENCE				
Science – Academic	SNC 1D0+	SNC 2D0+		
Science – Applied	SNC 1P0+	SNC 2P0+		
Science – College/University			SNC 3M0+	
Biology – College			SBI 3C0++	
Biology – University			SBI 3U0++ ②	SBI 4U0+ ②
Chemistry – College				SCH 4C0+
Chemistry – University			SCH 3U0+ ②	SCH 4U0+ ②
Physics – College				SPH 4C0+
Physics – University			SPH 3U0+ ②	SPH 4U0+ ②
Earth and Space Science				SES 4U0+
SOCIAL SCIENCES & HUMANITIES				
World Religions: Beliefs and Daily Life			HRF 3O0	
Managing Personal and Family Resources			HIR 3C0	
Challenge and Change in Society				HSB 4M0
Individuals and Families in a Diverse Society				HHS 4M0
Parenting			HPC 3O0	
Philosophy				HZT 4U0
HOSPITALITY AND TOURISM TECH				
Hospitality and Tourism Technology	TFJ 1O0++	TFJ 2O0++		
Hospitality			TFT 3C0++	
Hospitality and Tourism			TFH 3E0++	TFH 4E0++
Tourism				TFS 4C0
TECHNOLOGICAL & COMPUTER STUDIES				
Integrated Technologies	TTI 1O0++			
Creative Design Technologies	TTI 1O7++			
Computer and Information Science		TIK 2O0	ICS 3M0	ICS 4M0
Digital Communications		TGJ 2O0++	TGJ 3M0++	TGJ 4M0++
Electronics Engineering (SHSM)			TGJ 3MK++	TGJ 4MK++
Advance Web Design			TGJ 3M7++	TGJ 4M7++
Television and Video Production			TGJ 3M9++	TGJ 4M9++
Construction Technology		TCJ 2O0++	TCJ 3E0++	TCJ 4E0++
Manufacturing Technology (SHSM)		TMJ 2O0++	TMJ 3E7++	TMJ 4E7++
Engineering & Robotics (SHSM)		TMJ 2O0++	TMJ 3C7++	TMJ 4C7++
CAD Design and Engineering (SHSM)		TDJ 2O0+	TDJ 3M7++	TDJ 4M7++
Computer Engineering (SHSM)		TEE 2O0++	ICE 4M0++	ICE 4M0++
PC Building & Repair			ICE 3E7++	ICE 4E7++

Legend:

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

- ① Highly recommended student have at least 60% in the prerequisite course.
 - ② Highly recommended student have at least 70% in the prerequisite course.
 - ③ Yearbook Interdisciplinary Studies Course recommended for students with strong communication and/or visual design skills.
 - ④ Highly recommended student have at least 70% in MCR 3U0, or 80% in MCT 4C0 to take MHF 4U0.
- Highly recommended student have 70% in MPM 2D0 to take SCH 3U0 or SPH 3U0 and 70% in MCR 3U0 to take SCH 4U0 or SPH 4U0.
 - SCH 3U0 recommended for SBI 4U0 as well as a solid foundation in English.
 - Highly recommended student have 60% in MPM 1D0 to take TIK 2O0 or TEE 2O0.
 - Articulation agreement for students who complete TEE 2O0, ICE 3M0, & ICE 3MC. See Addendum for further details.
 - (SHSM) Courses that can be counted towards SHSM manufacturing diploma. See Addendum for further details.