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Principal:
Kerry Everitt

Vice-Principals:
Chris Kelman
Beth Lisser
Grace Prendes

**Field Office/
Family of Schools:**
North/David Suzuki

Superintendent:
Jeff deFreitas

Trustee:
David Green

Student Population:
1,620

School Colours:
**Light and Dark Blue, Green,
White and Black**

Sports Team:
The Grizzlies

Mascot:
The Grizzly Bear

David Suzuki Secondary School

(9-12; Specialized Programs - ESL

SHSM – Sports Leadership)

**45 Daviselm Drive
Brampton L6X 0Z3**

Highlights:

- ❖ David Suzuki Secondary School features state of the art facilities and equipment, rich programming and unique and authentic learning opportunities for a diversity of learners.
- ❖ Strong academic programming ensures all learners are prepared for success in secondary and post-secondary programs in all pathways from workplace to university.
- ❖ Students develop a strong sense of self, community and global awareness demonstrating the character values of respect, responsibility, honesty, inclusivity, care and environmental stewardship.
- ❖ Staff and students are recognized locally, provincially, nationally and internationally in the area of environmental stewardship as David Suzuki Secondary School has been awarded both Gold and Platinum EcoSchools Status.
- ❖ Students enjoy a full range of extra-curricular activities and clubs that support student interests including engineering, music, "Me to We", DECA and cultural clubs, among several others.
- ❖ Strong athletic teams including football, cricket, basketball, track and field and many others excel at the local, regional and provincial level.
- ❖ The Link Crew student mentorship program ensures a smooth transition for grade 9 students.
- ❖ Counting on You programs for literacy, numeracy and ESL enhance and support student learning.
- ❖ Rich diversity among staff and students reflects and celebrates a wide-range of cultural and religious backgrounds.

More about David Suzuki:

Our namesake, Dr. David Suzuki, is Co-Founder of the David Suzuki Foundation and an award-winning scientist, environmentalist and broadcaster. He has won numerous academic awards and holds 24 honorary degrees in Canada, the U.S. and Australia. He was elected to the Royal Society of Canada and is a Companion of the Order of Canada. On June 10, 2002 he received the John Drainie Award for broadcasting excellence. Dr. Suzuki is also recognized as a world leader in sustainable ecology. He is the recipient of UNESCO's Kalinga Prize for Science, the United Nations Environment Program Medal, UNEPs Global 500 and in 2009 won the Right Livelihood Award that is considered the alternate Nobel.

COURSES

Grade 9 Grade 10 Grade 11 Grade 12

THE ARTS					
Dance (Co-ed)		ATC 100	ATC 200	ATC 3M0	ATC 4M0
Digital Media and Computer Arts			AWS 200	AWS 3M0	AWS 4M0
Dramatic Arts		ADA 100	ADA 200	ADA 3M0	ADA 4M0
Music – Instrumental		AMU 100	AMU 200	AMU 3M0	AMU 4M0
Music and Computers			AMM 200	AMM 3O0	
Music and Computers – University/College				AMM 3M0	AMM 4M0
Visual Arts		AVI 100	AVI 200	AVI 3M0 AVI 3O0	AVI 4M0 AVI 4E0
BUSINESS STUDIES					
Business Leadership: Management Fundamentals					BOH 4M0
Entertainment & Sports Marketing					IDC 4U7
Entrepreneurship: The Venture				BDI 3C0	
Information and Communication Technology in Business		BTT 100			
Information and Communication Technology: The Digital Environment				BTA 3O0	
International Business Fundamentals					BBB 4M0
Introduction to Business			BBI 2O0		
Introduction to Financial Accounting				BAF 3M0	
Financial Accounting Principles					BAT 4M0
Introduction to Marketing				BMI 3C0	
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	
The Environment and Resource Management					CGR 4M0 ③
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 (1/2 credit)			CHV 2O0		
Travel and Tourism: A Geographic Perspective				CGG 3O0	
World History to the End of the 15 th Century				CHW 3M0	
Origins and Citizenship: The History of a Canadian Ethnic Group, (Black Canadian Focus)				CHE 3O0	
Adventures in World History					CHM 4E0
World History: Since the 15 th Century					CHY 4U0
Understanding Canadian Law – University/College				CLU 3M0	
American History				CHA 3U0	
Legal Studies					CLN 4C0
Canadian and International Law – University					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

COURSES

Grade 9 Grade 10 Grade 11 Grade 12

COURSES				
ENGLISH				
English – Academic		ENG 1D0	ENG 2D0	
English – Applied		ENG 1P0	ENG 2P0	
English – Locally Developed		ENG 1L0	ENG 2L0	
English – College				ENG 3C0
English – University				ENG 3U0
English – Workplace				ENG 3E0
Media Studies				EMS 300
Ontario Secondary School Literacy Course				OLC 400 ②
Presentation and Speaking Skills				EPS 300
The Writers Craft				EWC 4C0 EWC 4U0
ENGLISH AS A SECOND LANGUAGE				
See additional chart following course chart				
FIRST NATIONS, METIS AND INUIT STUDIES				
Current Aboriginal Issues in Canada				NDA 3M0 ④
FRENCH AND INTERNATIONAL LANGUAGES				
Core French – Academic		FSF 1D0	FSF 2D0	
Core French – Applied		FSF 1P0	FSF 2P0	
Core French - Open		FSF 100		
Core French – University				FSF 3U0
Spanish			LWS B00	
Classical Civilization				LVV 4U0
GUIDANCE AND CAREER EDUCATION				
Career Studies (1/2 credit)			GLC 200	
Learning Strategies		GLE 100 GLS 100	GLE 200	GLE 300 GLE 400
Co-op				GLN 400
HEALTH AND PHYSICAL EDUCATION				
Healthy Active Living Education – Female		PPL 10F	PPL 20F	PPL 30F
Healthy Active Living Education – Male		PPL 10M	PPL 20M	PPL 30M
Personal and Fitness Activities – Female			PAF 20F	PAF 30F
Personal and Fitness Activities – Male			PAF 20M	PAF 30M
Large Group Activities, Basketball & Fitness- Co-ed			PAL 200	
Invasion Territory Games with a non-contact focus Co-ed				PAL 300
Exercise Science				PSK 4U0
Outdoor Activities				PAD 300
Recreation and Fitness Leadership – Co-ed SHSM				PAD 400
Advanced Sport Specific & Individual Specialized Training				PLF 4MH
Individual and Small Group Leadership (R.I.S.E. SHSM Co-ed anchor course)				PAI 300
				PAI 40H
MATHEMATICS				
Principles of Mathematics – Academic		MPM 1D0	MPM 2D0	
Foundations of Mathematics – Applied		MFM 1P0	MFM 2P0	
Mathematics – Locally Developed		MAT 1L0	MAT 2L0	

COURSES

	Grade 9	Grade 10	Grade 11	Grade 12
Foundations for College Mathematics			MBF 3C0	MAP 4C0
Functions and Applications 11 – University/College			MCF 3M0	
Mathematics of Data Management – University				MDM 4U0
Functions 11 – University			MCR 3U0	
Advanced Functions – University				MHF 4U0
Calculus and Vectors – University				MCV 4U0
Mathematics for Workplace			MEL 3E0	MEL 4E0
Mathematics for College Technology				MCT 4C0
SCIENCE				
Science – Academic	SNC 1D0	SNC 2D0		
Science – Applied	SNC 1P0	SNC 2P0		
Science – University/College				SNC 4M0
Science – Locally Developed	SNC1L0	SNC 2L0		
Science – Workplace				SNC 4E0
Biology – College			SBI 3C0	
Biology – University			SBI 3U0	SBI 4U0
Chemistry – University			SCH 3U0	SCH 4U0
Chemistry – College				SCH 4C0
Physics – University			SPH 3U0	SPH 4U0
Physics – College				SPH 4C0
Earth and Space Science – University				SES 4U0
Environmental Science – University/College			SVN 3M0	
Environmental Science – Workplace			SVN 3E0	
SOCIAL SCIENCES AND HUMANITIES				
Raising Healthy Children			HPC 3O0	
Families in Canada - College				HHS 4C0
Families in Canada - University				HHS 4U0
Working with School-Age Children and Adolescents				HPD 4C0
Managing Personal Resources – Workplace				HIP 4O0
Introduction to Anthropology, Psychology and Sociology – University/College			HSP 3U0 HSP 3C0	
World Religions and Belief Traditions: Perspectives, Issues, and Challenges			HRT 3M0	
Challenge and Change in Society – University/College				HSB 4U0
Equity and Social Justice: From Theory to Practice - University/College				HSE 4M0
Understanding Fashion			HNC 3C0	
TECHNOLOGICAL EDUCATION				
Exploring Technologies	TIJ 1O0			
Computer Technology		TEJ 2O0		
Computer Engineering Technology			TEJ 3M0	TEJ 4M0
Communications Technology		TGJ 2O0		TGJ 4M0
Communications Technology: TV, Video and Movie Production			TGV 3M0	
Communications Technology: Photography and Digital Imaging			TGP 3M0	
Communications Technology: Print and Graphic Communications (Yearbook)			TGG 3M0	

David Suzuki Secondary

COURSES

	Grade 9	Grade 10	Grade 11	Grade 12
Transportation Technology		TTJ 200	TTJ 3C0	TTJ 4C0
Hospitality and Tourism		TFJ 200	TFJ 3C0	TFJ 4C0
Project Management Studies (Yearbook)				IDC 4U0
Technological Design		TDJ 200	TDJ 3M0	TDJ 4M0
Construction Technology		TCJ 200	TCJ 3C0	TCJ 4C0
Construction Technology (female only)			TCJ 3CF	
Custom Woodworking			TWJ 3E0	

- ◆ Registration in the Co-operative Education program should be done in consultation with a Guidance Counsellor, and may require an application and interview.
- ② Registration in OLC 400 (Ontario Secondary School Literacy Course) should be done in consultation with a Guidance Counsellor.
- ③ The following courses will be offered in the 2018-2019 school year and then every other year after:
CGR 4M0 (The Environment and Resource Management)
- ④ The following course will be offered in the 2019-2020 school year and then every other year after:
NDA 3M0 (Current Aboriginal Issues in Canada)

Supporting English Language Learners (ESL/ELD)

ENGLISH AS A SECOND LANGUAGE	Level 1	Level 2	Level 3	Level 4	Level 5
ESL	ESL AOL	ESL BOL	ESL COL	ESL DOL	ESL EOL

ENGLISH AS A SECOND LANGUAGE SUPPORT COURSES	Grade 9	Grade 10
Issues in Canadian Geography - Applied	CGC 1PL	
Issues in Canadian Geography - Academic	CGC 1DL	
Science - Applied	SNC 1PL	
Science - Academic	SNC 1DL	
Canadian History since World War 1 - Applied		CHC 2PL
Canadian History since World War 1 - Academic		CHC 2DL
Civics and Citizenship (1/2 credit)		CHV 2OL
Career Studies (1/2 credit)		GLC 2OL

SPECIALIST HIGH SKILLS MAJOR (SHSM)

SPORTS

Our SHSM program in Sports at David Suzuki SS has a focus on personal development, interpersonal skills and leadership. All students will gain knowledge about physical fitness and health education, kinesiology, recreation and leisure activities. The in-school program consists of a bundle of courses in each of the areas which will provide the necessary knowledge and skills to enhance student learning. Students will be involved in reach ahead experiences and exposure to post-secondary institutions such as the University of Waterloo as well as Humber and Sheridan Colleges. Students will also have an opportunity for job shadowing and job twinning experiences. There will be sector recognized certifications in WHMIS, AED, First Aid, CPR, as well as coaching (NCCP), High Five, taping and wrapping.

In order to complete an SHSM in Sports, students

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. co-op work experience, job shadowing, job twinning);
4. Learn and document the industry Essential Skills and work habits using the Ontario Skills Passport;
5. Gain "Reach Ahead" experience connected to the student's post-secondary plans.

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
Major Credits (4 credits) 4 credits total from a combination of Grade 11 and Grade 12 courses	PPL 3O PAF 3O PAL 3O PAD 3O SBI 3C TGV 3M PAI 3O	PAF 4O PPL 4O PLF 4M PAD 4O TGJ 4M	PPL 3O PAF 3O PAL 3O PAD 3O SBI 3C TGV 3M PAI 3O	PAF 4O PPL 4O PLF 4M PAD 4O TGJ 4M	PPL 3O PAF 3O PAL 3O PAD 3O TGV 3M SBI 3U PAI 3O	PAF 4O PPL 4O PLF 4M PAD 4O PSK 4U IDC 4U PAD 4O TGJ 4M SBI 4U	PPL 3O PAF 3O PAL 3O PAD 3O SBI 3C TGV 3M PAI 3O	PAF 4O PPL 4O PLF 4M PAD 4O TGJ 4M
English (1 credit)	ENG 3E ENG 3C	ENG 4E ENG 4C	ENG 3E ENG 3C	ENG 4E ENG 4C	ENG 3E ENG 3U	ENG 4E ENG 4U	ENG 3E ENG 3C	ENG 4E ENG 4C
Mathematics (1 credit)	MBF 3C MCF 3M MEL 3E	MBF 4C MCF 4M MEL 4E	MBF 3C MCF 3M MEL 3E	MBF 4C MCF 4M MEL 4E	MBF 3U MCF 3M MEL 3E	MBF 4U MCF 4M MEL 4E	MBF 3C MCF 3M MEL 3E	MBF 4C MCF 4M MEL 4E
Other Required Credits (1 credit)	ASM 3M BMI 3C BDI 3C BAF 3M HPC 3O HSP 3C CLU 3M SCH 3C	BAT 4M BOH 4M HIP 4O HPD 4C HHS 4C SCH 4C SPH 4C SNC 4E	ASM 3M BMI 3C BDI 3C BAF 3M HPC 3O HSP 3C CLU 3M SCH 3C	BAT 4M BOH 4M HIP 4O HPD 4C HHS 4C SCH 4C SPH 4C SNC 4E	ASM 3M BAF 3M HPC 3O HSP 3U CLU 3M SBI 3U SCH 3U	BAT 4M BOH 4M HIP 4O HHS 4U SNC 4E HSP 4U CLN 4U SBI 4U SCH 4U SPH 4U	ASM 3M BMI 3C BDI 3C BAF 3M HPC 3O HSP 3C CLU 3M SCH 3C	BAT 4M BOH 4M HIP 4O HPD 4C HHS 4C SCH 4C SPH 4C SNC 4E
Co-op (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.

* PAI 4OH and PLF 4MH are anchor courses for the SHSM Sport program.

EXPLORE HIGH SKILLS (EHS)

SPORTS

Explore High Skills is sector-related program in grade 9 and 10 and is available to students in all skill levels and in all pathways. At David Suzuki, Explore High Skills is offered in Sports. The program in grade 9 provides unique learning experiences to engage students as they transition to high school. Students can focus their learning on an area of interest as they build self-confidence, learn essential skills, and develop a sense of belonging in school and in the community.

Explore High Skills programs reflect the following areas of teaching and learning:

Curriculum connections

Sector-related learning activities allow students to make direct connections between their classroom learning, career exploration, pathway plans and the workplace.

Development of Learning Skills and the Individual Pathway Plan (IPP)

The development of Ministry of Education Learning Skills (responsibility, organization, independent work, collaboration, initiative and self-regulation) help students set short- and long-term goals in planning for their future.

Experiential learning and certifications

To prepare for learning and working in the sector, students participate in related community involvement and experiential learning, and earn sector-recognized certifications.

EHS students may complete a combination of credits from any pathway (according to the following chart):

	COURSE	
	Grade 9 Anchor Courses	Grade 10 Anchor Courses
SPORTS	PPL 1OM PPL 1OF	SNC 2D0 SNC 2P0 SNC 2L0
Additional Criteria	<p>Explore High Skills students will participate in:</p> <ul style="list-style-type: none"> • focused learning activities related to the sector that allow students to make connections between their classroom learning and their pathway plans • community involvement where students participate in 20 hours of approved, sector-related volunteer activities that count towards their high school diploma • learning skills development with specific connections made to skills required in the workplace • certification and training in grade 9 or 10 that is sector-recognized in the workplace • an experiential learning activity in grade 9 or 10, supported by business, community, and/or industry partners • Individual Pathway Plan (IPP) development in myBlueprint, including post-secondary planning, career exploration, resume building and more 	

* For additional information on specific EHS program requirements, visit www.peelschools.org/ExploreHighSkills or see a school guidance counsellor