



ACADÉMIE STE-CÉCILE

Windsor, Ontario, Canada

PROFILE

Académie Ste-Cécile (ASCIS) is an English private, co-educational, day and resident elementary and secondary school committed to academic excellence.

PROGRAMS

- Ontario Secondary School Diploma (OSSD)
- IB Diploma
- AP Courses

METRICS (2020-2024)

- Average Graduating Class Size: 40
- Over 95% of our graduates choose to continue their studies at the university level in Post-Secondary Education

519-969-1291
info@stececile.ca
academiestececile.ca

UNIVERSITY ACCEPTANCES

Last year, our 2024 graduates were accepted to 36 universities worldwide, including:

Canada	
Brock University	Trent University
Carleton University	Wilfred Laurier University
Durham College	York University
George Brown College	University of Alberta
McMaster University	University of British Columbia
McGill University	University of Guelph
Ontario Institute of Technology	University of Ottawa
Queen's University	University of Waterloo
Ryerson University	University of Western Ontario
Sheridan College	University of Windsor
St. Clair College	University of Toronto

United Kingdom
Royal College of Surgeons, Ireland
University of Manchester
University of Edinburgh

ALUMNI

ASCIS has many successful alumni working in diverse fields including engineering, medicine, music, design and law. Some students enroll directly into concurrent medical school programs at international schools.



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MISSION

ASCIS provides a challenging and comprehensive education, encouraging our diverse student body to be responsible, productive and ethical citizens while emphasizing the skills to think creatively, reason critically, communicate effectively and respect people of all cultures and ethnicities. ASCIS retains its ties to the Roman Catholic Church while welcoming students and teachers from many religious backgrounds.

METRICS

- 2024 Student to Teacher Ratio: 9:1
- Nationalities of High School Students: 18+
- Over 10% of Upper School teaching staff have graduate degrees in their field (MSc or PhD)

Head of School

Mlle. Therese Gadoury

High School Principal

Mrs. Samantha Morin
morin@stececile.ca

UNIVERSITY ACCEPTANCES

United States		
Arizona State University	King's College	University of California Berkeley
Boston University	Loyola University Chicago	University of California Irvine
Case Western Reserve University	Marquette University	University of California Los Angeles
Columbia University	Michigan State University	University of California San Diego
Cornell University	Seton Hall University	University of Detroit Mercy
DePaul University	Southern Methodist University	University of Michigan
Duke University	Princeton	University of North Carolina
Florida Gulf Coast University	Purdue University	University of Pennsylvania
High Point University	Rensselaer Polytechnic Institute	University of Southern California
Indiana University	Rhodes University	University of San Francisco
John Hopkins University	Rose-Hulman Institute of Technology	Wayne State University

"My son is first year university after attending ASCIS and within a month of being in his philosophy class the professor asked him if he was interested in being a TA for the course the following year. Of all the students in the first year class, he stood out as being prepared and knowledgeable." - ASCIS Parent



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GRADE SCALE

The upper school follows Ontario Ministry of Education Standards:

80 - 100%	Level 4
70 - 79.9%	Level 3
60 - 69.9%	Level 2
50 - 59.9%	Level 1
Below 50%	< Level 1

RANKINGS

ASCIS does not calculate weighted GPA or class ranking. Students are given an overall average percentage.

TRANSCRIPTS

To graduate from ASCIS with the OSSD a total of 30 credits are required. Repeated courses are listed on the student transcript.

Dean of Academics

Mrs. Sarah Schlesinger

High School Guidance

Ms. Jennifer Temple

ACADEMIC LIFE

- Full year course programming
- Advanced curriculum in all subjects
- Option for nine credits per year thus allowing additional space for math and science courses in higher years
- IB and AP program timetabled for individual students
- Focus on organizational and time management skills
- Online hybrid system available
- Ideal class sizes for individual attention and personalized student experience
- Strong peer groups and good learning environments
- Offers received from multiple universities worldwide including Ivy League schools with substantial scholarship amounts

ELITE SPORTS

- ASCIS has an elite sports program which includes three prep hockey teams, a prep basketball team, as well as a soccer skills program.





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Académie Ste-Cécile International School Course Offerings 2024 - 2025

Upper 1 - Grade 9			
Geography	CGC1W	French	FSF10
English	ENL1W	Mathematics	MTH1W
French	FSF1D	Science	SNC1W
Large Group Activities	PAL10	Personal and Fitness Activities	PAF10
Upper 2 - Grade 10			
Music	AMU2O	English	ENG2D
Media Arts	ASM2O	French	FSF2D
Visual Art	AVI2O	French	FSF2O
History	CHC2D	Career Studies	GLC2O
Civics	CHV2O	Mathematics	MPM2D
Science	SNC2D	Healthy Active Living	PPL2O
Large Group Activities	PAL2O	Personal and Fitness Activities	PAF2O
Launching and Leading a Business	BEP2O	Computer Technology	TEJ2O
Upper 3 - Grade 11			
Music	AMU3M	Intro to Antro, Psych & Soc	HSP3U
Media Arts	ASM3M	Philosophy	HZB3M
Dance	ATC3M	Intro. to Computer Sci.	ICS3U
Visual Arts	AVI3M	Healthy Active Living	PPL3O
Accounting	BAF3M	Mathematics Functions	MCR3U
Individual & the Economy	CIE3M	Biology	SBI3U
English Presentation Skills	EPS3O	Chemistry	SCH3U
English	ENG3U	Physics	SPH3U
French	FSF3U	Design Technology Architecture	TDJ3M
Large Group Activities	PAL3O	World Religions	HRT3M
World History to the Fifteenth Century	CHW3M	Personal and Fitness Activities	PAF3O
Upper 4 - Grade 12			
Music	AMU4M	Philosophy	HZT4U
Media Arts	ASM4M	Computer Science	ICS4U
Visual Arts	AVI4M	Mathematics (Calc & Vectors)	MCV4U
International Business	BBB4M	Mathematics (Data Management)	MDM4U
Business Leadership	BOH4M	Mathematics (Adv Functions)	MHF4U
Western World History	CHY4U	Biology	SBI4U
Economics	CIA4U	Chemistry	SCH4U
English	ENG4U	Physics	SPH4U
Studies in Literature	ETS4U	Technology Design	TDJ4M
French	FSF4U	Challenge & Change in Society	HSB4U
Large Group Activities	PAL4O	Personal and Fitness Activities	PAF4O
Kinesiology	PSK4U	Environment and Resource	CGR4M
*Special Program Courses			
English Second Language	ESLAO	French Ab initio 1	FSF10
English Second Language	ESLBO	French Ab initio 2	FSF20
English Second Language	ESLCO	Research, Writing, Epistemology 1	IDP4U1
English Second Language	ESLDO	Research, Writing, Epistemology 2	IDP4U2
English Second Language	ESLEO		
IB courses:	English A: Literature (SL and HL) Philosophy (SL and HL) Chemistry (SL and HL) History (SL and HL) Theory of Knowledge (TOK)	French B (SL, Ab initio, HL) Biology (SL and HL) Physics (SL and HL) Mathematics Analysis and Approaches (SL and HL)	
AP courses:	AP Biology AP Calculus AB	AP Chemistry AP Computer Science A	AP Physics AP Art