

Study Permit Holders by Institution

PROFESSIONAL ANALYTICAL REPORT

Sprott Shaw College · 2026

Prepared
September 24, 2026 8:08 AM

REPORT PARAMETERS

YEAR 2026	INSTITUTION Sprott Shaw College	PROVINCE OR TERRITORY British Columbia	INSTITUTION TYPE Career College
ANALYSIS Institution			

EXECUTIVE SUMMARY

Institution summary

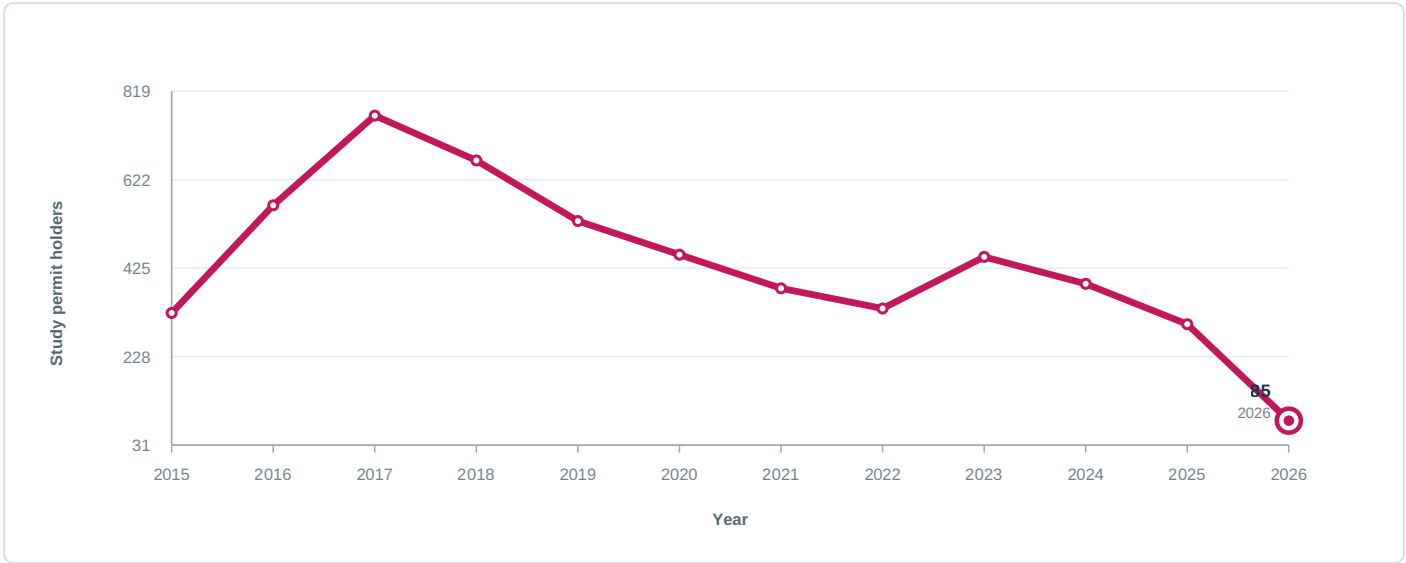
STUDY PERMIT HOLDERS 85 2026	RANK AMONG COMPARABLE INSTITUTIONS #7 British Columbia · Career College	SHARE OF COMPARABLE TOTAL 4.8% Sprott Shaw College	HISTORICAL PEAK 765 2017
---	--	---	---

This report summarizes published study permit-holder data for Sprott Shaw College in 2026, including historical context, peer rankings, suppression information, and annual trends.

TREND ANALYSIS

Annual study permit trend for Sprott Shaw College

Annual published study permit-holder totals for Sprott Shaw College.



HISTORICAL CONTEXT

Historical performance

PEAK YEAR

2017

765 permit holders

HISTORICAL AVERAGE

469

Complete years

SELECTED YEAR

85

2026

VS. HISTORICAL AVERAGE

%

At average

KEY INSIGHTS

What the data shows

- 1 Rank among comparable institutions

Sprott Shaw College ranks #7 among career colleges in British Columbia for 2026.
- 2 Share of comparable total

Sprott Shaw College represents 4.8% of the published study permit-holder total among career colleges in British Columbia in 2026.

STUDY LEVEL COMPARISON

Top institutions

RANK	INSTITUTION	STUDY PERMIT HOLDERS	SHARE	SUPPRESSED RECORDS
1	Cornerstone International Community College of Canada	440	25.1%	0
2	Western Community College	185	10.5%	0
3	Canadian College	155	8.8%	0
4	ILAC International College LTD	150	8.5%	0

RANK	INSTITUTION	STUDY PERMIT HOLDERS	SHARE	SUPPRESSED RECORDS
5	Vancouver Film School	145	8.3%	1
6	SELC College	110	6.3%	0
7	Sprott Shaw College	85	4.8%	0
8	Greystone College of Business and Technology	85	4.8%	0
9	Cambria College	80	4.6%	0
10	Tamwood Careers	60	3.4%	2

HISTORICAL TREND

Annual study permit trend for Sprott Shaw College

YEAR	STUDY PERMIT HOLDERS	YOY CHANGE	SUPPRESSED RECORDS	COVERAGE
2015	325	—	0	Complete year
2016	565	+73.8%	0	Complete year
2017	765	+35.4%	0	Complete year
2018	665	-13.1%	0	Complete year
2019	530	-20.3%	0	Complete year
2020	455	-14.2%	0	Complete year
2021	380	-16.5%	0	Complete year
2022	335	-11.8%	0	Complete year
2023	450	+34.3%	0	Complete year
2024	390	-13.3%	0	Complete year
2025	300	-23.1%	0	Complete year
2026	85	—	0	Year to date

DATASET INFORMATION

About this report

Source, selection, coverage, and generation details for this analytical report.

DATASET	PUBLISHER	YEAR
Study permit holders by designated learning institution and year	Immigration, Refugees and Citizenship Canada	2026
INSTITUTION	PROVINCE OR TERRITORY	INSTITUTION TYPE
Sprott Shaw College	British Columbia	Career College
ANALYSIS	RECORDS INCLUDED	REPORT GENERATED
Institution	0	September 24, 2026, 8:08 a.m.

METHODOLOGY

How this report was prepared

This report uses published Immigration, Refugees and Citizenship Canada study permit-holder data by designated learning institution and the year in which study permits became effective.

Historical totals, peer rankings, shares, annual changes, suppression counts, and analytical findings are derived from the same normalized records used by the interactive Study Permit Explorer.

Important note

Published totals may exclude suppressed values. Institution names are preserved from the official IRCC source and may identify campuses or locations separately.

ABOUT DATA EXPLORER

Public data, made easier to explore

Data Explorer is a collection of interactive tools that transform official public datasets into searchable charts, summaries, analytical reports, and downloadable documents.

The information presented in this report is derived from published source data. Charts, calculated values, and analytical highlights are generated automatically from normalized records while preserving the meaning of the original dataset.

APPLICATION	GENERATED	WEBSITE
Study Permit Institution Explorer	September 24, 2026, 8:08 a.m.	data.howsoonisnow.ca

End of report