

UNIVERSITY OF TORONTO

Insights: Higher Education in Canada and in the U.S.

	Canada	U.S.
Form of Government	Both are f	
National Census Population	37 million	
OECD 2024 World Ranking for Adult Education Level	#1	
Higher Education System	 400+ universities + public colleges most are public less student mobility less stratified technical + vocational colleges 	 6 p n n n d c
Regulating Level of Government	 More decentralized Primarily Provincial Responsibility Limited Federal Regulation 	Less • P • N
Government Financial Aid to Students for Higher Education	 Largely provincially funded with some federal funding Tuition Regulation Mberterent Aid 	 La so To
Accountability Mechanisms	 Deferred to institutions No national standard nor accreditation system 	C Stat (cons
Government Funding for Higher Education Institutions	More generous Le	ess ger

OECD (2024), Public spending on education (indicator) doi:10.1787/f99b45d0-en

Canada's system looks good in comparative terms [whereas] the U.S. has seen gradual encroachment of its federal government in higher ed....Canada appears to have a set of provincial systems which are coherent, stable, [and] well-funded and where both levels of government more or less stay in their lane."

If enough [U.S.] states are unable to remedy threats to access on their own, a federal solution may be initiated [to create] a safety net to prop up the system....the federal government will be in a unique position under these conditions and, if acted upon, may signify a new approach to federal policy."

and C. Rose Nelson, 2018

Alex Usher, 2019

Comparative Access and Pathway Development: Insights, Strategies, and Interventions

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Strategies & Interventions: Higher Education Access and Pathway Development – Insights from Federalist Systems

Key features: De

Decentralized: Primarily Provincial/Territorial Responsi Limited Federal Regulation

Priorities: negotiated by member-based netwo groups such as higher education associations I students, institutions, faculty, labour unions and associations.

Policies: based on academic autonomy; region social and economic needs as driven by indust and workforce development projections. E.g., Ontario's Differentiation Policy Framework bilateral agreements for funding publicly-assist and universities based on macro-economic cor the competitive advantages of each college an Ontario.

- Student tuition and fees: Publicly-assisted i on domestic and international tuition to offset increase access, states/provinces use tuition as a lever (e.g. Quebec tuition is highly subsid provincial government for domestic students)
- Decentralization increases competition for funding: in Canada, this results in high interna student intake (with over 50% in Ontario), whi inadvertently affects access for domestic stud
- Performance-based funding i.e., in Ontario, Strategic Mandate Agreements (SMA links public funding to 10-performance metrics incentivize differentiation and system transpar funding and student outcomes. In 2022, Britis introduced, "block funding", also linking funding specific programs and student seats, rather th the previous year's grants.
- Requires greater harmonization between st provincial policies and national policies and fr increasing provincial and federal collaboration mitigate the negative effects of decentralizatio ensuring more equitable access to higher edu the country
- Decentralization may contribute to inequiti in student outcomes between states/province including high debt levels, and reduced consu protections for borrowers in some cases.
- Changeable and Adaptive: Beholden to provincial political landscape and market co subject to change at least every 4 years, align political cycles.

Decentralized vs. Centralized systems		
sibility	Centralized: Primarily State Responsibility More Federal Regulation	
orks and lobby led by nd industry	Priorities: set by the province, state or federal government or government agencies with a focus on system coordination, setting academic minimum standards.	Uo
onal and local stry <i>rk</i> includes ted colleges onditions and nd university in	Policies: based on constitutional framework (i.e. rights/entitlements of special status groups such as Indigenous peoples <i>Indians</i> , <i>Inuit</i> and <i>Métis;</i> and Francophone Canadians; focus on internationalization and interacts with citizenship and immigration mandates. Focus on system standardization, uniformity and economies of scale; resource sharing and cost-efficiency.	the to in con infu Sin sup U o

Funding frameworks

institutions rely t costs. To subsidy/grants idized by the	• Student tuition and fees: federal tuition funding for special and protected groups. In Canada, Indigenous students' access to higher education is facilitated through <i>Post-Secondary Student Support Program</i> (PSSSP). In the US, <i>Minority Serving Institutions</i> ; <i>Federal Financial Aid Programs (Pell Grants)</i> , <i>GI Bill</i> and <i>Anti-Discrimination Enforcement</i> are federally funded. Certain states have recently overturned Affirmative Action for race-based admissions.	- (e i
or national nich Idents.	• Centralization mitigates/manages competition for funding through regulation, i.e. Canada has recently introduced federal regulation: a two-year cap on international student study permits; decrease of 35%.	
IAs, est. 2014) cs to arency of sh Columbia ing to than based on	• Principle-based and/or benchmark funding based on constitutional rights framework and government mandates. In the US, <i>TRIO programs</i> are funded and administered by the U.S. Department of Education under Title IV of the Higher Education Act of 1965. The <i>Canada Millennium Scholarship Foundation</i> (CMSF) was a federal program (Est. 1998-2008) through an act of Parliament to provide financial assistance (\$325 million annually) and research to support access to post-secondary education in Canada.	
state/ frameworks; on could help ion; lucation across	• Requires greater harmonization between state/provincial policies and national policies and frameworks; increasing inter-jurisdictional collaboration may help mitigate the standardizing effects of centralization to avoid "one-size-fits-all" perspectives.	
ties es, sumer	• Centralization may correct historic inequities in access and student outcomes between states/provinces through introduction of tuition regulation and other rights-based legislation.	
conditions: gning with	 Fixed: set by constitutional framework, judicial precedent and/or historic legislation; more difficult to change. Government mandates are beholden to political cycles. 	



of T is a world-leading university with three campuses in e Greater Toronto Area. U of T's fundamental commitment inclusive excellence — the idea that every member of our mmunity should thrive in an environment of belonging – is fused into everything we do.

impact.





The University of Toronto and its **Commitment to Access**

nce 1998, the University's policy on student financial pport has been that **no student admitted to a program at** U of T "should be unable to enter or complete it due to lack of financial means."

This commitment to inclusive excellence sets us apart from other elite universities and creates an incredibly rich environment for research, teaching, innovation, and social



Director, Access

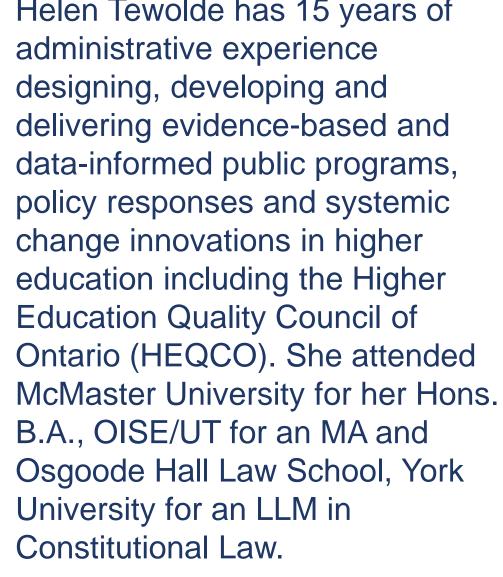
Partnerships Office

Access Strategy &

Partnerships Office, Office of

the Vice-Provost, Students

Strategy &



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