FUNDING FOR POST-SECONDARY EDUCATION

education from the CST into a dedicated transfer payment, doing so would be merely symbolic unless the federal government attaches conditions to the funding. The Canadian Federation of Students and Canadian Association of University Teachers argue that the most effective way to support an affordable and high quality post-secondary education system is through a federal act that would enshrine Canada-wide standards and define the requirements of transfer payments.

An act would tie funding to a commitment from the provinces to uphold a set of principles, namely public administration, affordability, comprehensiveness, collegial governance, and academic freedom. In return for upholding these principles, provincial governments would receive increased and predictable funding from the federal government.

Indeed, Canada's health care system serves as a living example of the type of federal-provincial relationship currently being contemplated by many in the higher education community. The Canada Health Transfer provides accountability to the federal government for the large sums of money transferred and guarantees the provinces stable funding. The federal Ministry of Health oversees the transfer, ensuring that the provinces comply with the standards set out in the Canada Health Act.

CONCLUSION

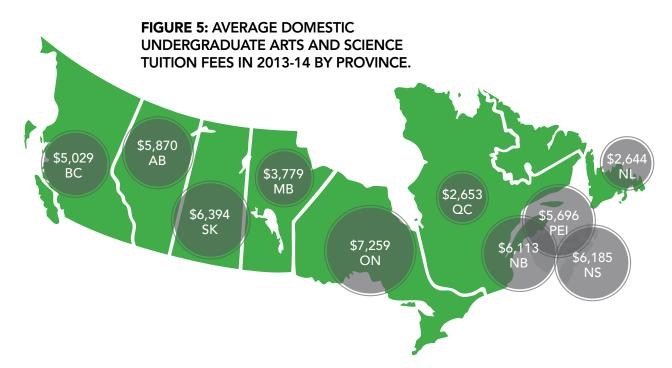
The shift from a cost-sharing to block-funding model has not only helped hide the magnitude of funding cuts that

have taken place in recent decades but also removed accountability. These cuts have been accompanied by a massive increase in user fees and a decrease in the quality of education.

The lack of national oversight of post-secondary education has led to drastically different levels of access across the country. At a time when post-secondary education is becoming vital to Canada's long-term economic and social health, it is increasingly essential that the federal government show leadership.

Sources:

- Canadian Association of University Teachers. "2012-2013 Almanac of Post-Secondary Education in Canada", September, 2012.
- Malcolm Tight. "International Handbook of Higher Education". Routledge Publishing, April 2009
- 3. Following the creation of the CHT, all ten provinces and the federal government signed a binding agreement that guaranteed major increases in health funding to the provinces through increased federal transfers, and an assurance from the provinces that their health care systems would meet standards set out in the Canada Health Act and that funds in the CHT would be used solely for health care.
- Canadian Association of University Teachers. "2012-2013 Almanac of Post-Secondary Education in Canada", September, 2012.
- Canadian Association of University Business Officers. "A Point of No Return: The Urgent Need for Infrastructure Renewal at Canadian Universities,", 2009.



ECUPE·SCFP



FUNDING FOR POST-SECONDARY EDUCATION

FALL 2013

Universities and colleges in Canada are funded through two main sources: government grants and individual user fees. Over the past two decades, there has been a fundamental shift in the ratio between the two.

In the 1960s and 70s, governments were responsible for more than 90 percent of post-secondary costs. In the 1980s, the government's share stood at 84 percent of overall funding. Two decades later, government funding accounts for only 57 percent. Higher tuition fees have replaced almost all of the lost government funding (see Figure 3).¹

In recent years, there have been some efforts by the federal government to restore the funding that had been cut in the 1990s. However, by late 2008 the Canadian economy had entered a recession cycle

similar to that of the mid-1990s. At the end of 2012, the government expected to post a deficit of close to \$50 billion. Consequently, governments are expecting to post deficits for the coming years and are contemplating further cuts to spending on social programs, including post-secondary education.²

POST-SECONDARY EDUCATION: A SHARED RESPONSIBILITY

While some politicians view post-secondary education as the sole jurisdiction of provincial governments, a distinction must be drawn between jurisdiction and responsibility. Although Canada's Constitution places most social programs, including education, within the jurisdiction of provincial governments, it does not relieve both levels of government of their responsibility to ensure the best possible system of post-secondary education. Constitutionally, health care is a realm of provincial jurisdiction, yet it is subject to federal legislation that sets standards for care and funding, and ensures universal access. The federal government has the ability to use its spending powers to intervene in areas of provincial jurisdiction without altering the Constitution's division of powers. However,

despite the federal government's central role in postsecondary education, Canada remains the only major industrialised country without national oversight over higher education.

HISTORICAL OVERVIEW: FEDERAL FUNDING IN CANADA

Pre-WWII (1867 to 1945)

Prior to the Second World War, universities received very little public funding and community colleges did not yet exist. The funding for most academic programs was tied to the church as well as private donations and substantial tuition fees. A very small portion of the Canadian population attended university and the vast majority of students came from the wealthiest families.

Post-War (1946 to 1976)

Following the War, veterans were given generous grants to enroll, which resulted in a major increase in post-secondary participation. By the mid-1960s, nearly all funding for Canadian universities and colleges was provided by federal and provincial governments.

education. Starting in 1967, federal funding was provided on a cost-sharing model. The provinces made spending decisions and administered the system and the federal government matched their spending dollar-for-dollar. Under this arrangement, federal expenditures on higher education tripled.

Abandoning the Cost-Sharing Model (1977 to 1995)

Looking to balance the budget by cutting public spending, the federal government abandoned the 1:1 cost-sharing model and created the Established Program Financing (EPF) framework in 1977. Under EPF, funding was transferred to the provinces through two mechanisms: tax points and cash transfers. Tax points are a transfer of federal taxing authority to the provinces, under which the federal government

Governments are

expecting to post deficits

for the coming years

and are contemplating

further cuts to spending

on social programs,

including post-secondary

decreases corporate or personal income tax rates to allow a provincial tax increase without increasing the overall level of taxation. Cash transfers are funds transferred directly from federal to provincial coffers. Although transfers are made with an intended destination, such as health care or education, without binding legislation and agreements with provincial governments, the provinces are free to spend the funds as they choose.

Throughout the 1980s, federal transfers for postsecondary education as a share of GDP started steadily dropping from a high of 0.5 percent of GDP in 1983 to only 0.33 percent by 1989. Most provincial governments passed federal funding cuts directly onto students and their families in the form of higher tuition and ancillary fees, except in Québec where the government increased its funding to make up for the shortfall. While tuition fees doubled at most universities and tripled at most colleges, universities in Québec maintained low tuition fees and colleges in the province remained free.

Social Program Cuts (1994 to 2000)

In 1995, the federal government made one of the deepest cuts to funding for social programs in Canada's history, reducing transfers for post-secondary education, health-care, housing, and social assistance by \$7 billion.

To mask this massive cut, the government replaced the Canada Assistance Plan (CAP) and EPF with the Canada Health and Social Transfer (CHST). The new model amalgamated the funding for health, education, social assistance and various other programs into one lump sum payment to provinces. This forced provincial governments to make the decision about which programs would be cut, which allowed the federal government to deflect criticism.

As a result of the cut, federal transfers for postsecondary education fell from 0.41 percent of GDP in 1993 to 0.19 percent in 2000. Across the country the cuts were passed directly onto students resulting in the largest tuition fee increases in Canadian history. Despite the federal government posting billion-dollar surpluses

by the end of the decade, federal transfers for postsecondary education remained \$4 billion per year less in 2000 than in 1990.

2001 to the Present

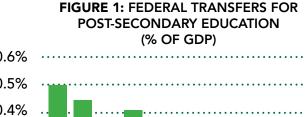
In 2004, under pressure from provincial governments and activists to improve the stability and accountability of funding for health care, the federal government created a dedicated transfer payment for health, by splitting the CHST into two transfers: the Canada Health Transfer (CHT) and the Canada Social Transfer (CST). The CST encompassed all of the funding previously in the CHST with the exception of health.³

In order to pass the 2005 budget, the minority Liberal government brokered a deal with the New Democratic Party caucus to adopt an amendment that included, among other things, a \$1.5 billion dollar increase in transfers for post-secondary education, to help the provinces reduce tuition fees. Shortly after the budget was adopted, the government fell and when the Conservative government took office in 2006, it reneged on the previous government's commitment to reducing fees and did not transfer the funds that had been promised.

As a result of student pressure, the 2007 federal budget announced an \$800 million dollar increase to funding for post-secondary education. Along with the funding increase came a revision to the budget that created an "ear-mark" that clearly delineated the amount of the CST intended for post-secondary education. This enabled a modest degree of accountability for the funds being transferred.

In spite of multi-billion dollar federal budget surpluses for most of the decade, cash transfers for post-secondary education in the last decade have declined by 50 percent when measured as a proportion of GDP. When accounting for inflation and increases in enrolment, cash transfers are still over \$400 million short of 1992 levels.

......



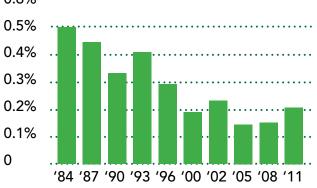
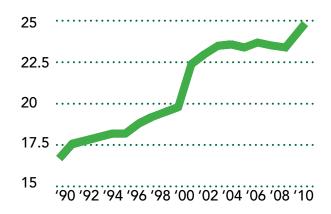


FIGURE 2: RATIO OF UNIVERSITY STUDENTS TO FULL-TIME FACULTY



IMPACT OF FUNDING CUTS

Reductions in federal funding for post-secondary institutions has resulted in increased user fees and lower quality post-secondary education. The large increase in university class sizes seen in recent years is one direct example of this. Institutions have increasingly turned towards lower paid, part-time and sessional instructors to teach undergraduate classes. Between 1990 and 2006, the ratio of students to full-time faculty members increased by almost 40 percent.4

While class sizes have increased and the proportion of full-time faculty members has decreased, colleges and universities have increasingly foregone necessary maintenance and upkeep on campus buildings. Deferred maintenance has accumulated to such an extent on some campuses that it has begun to pose a danger to the health and safety of staff and students. In 2009, the Canadian Association of University Business Officers estimated that the total value of deferred maintenance on Canadian campuses increased by 35 percent in less than a decade to more than \$5 billion, half of which is considered urgent.5

While the operating revenues that pay for day-to-day operations of colleges and universities have dropped, governments have invested large sums in infrastructure projects that they can tout as political successes. The 2009 federal budget contained the largest of such investments, with \$2 billion allocated to stimulus spending on infrastructure in colleges and universities. The government required that the funding go entirely to new projects, with a preference for research infrastructure. In addition, the government only covered up to 50 percent of the cost of any project, requiring institutions to find matching funds from provincial governments or private sources. These restrictions limited the effectiveness of the funds.

TRANSFER PAYMENTS

Although federal transfers are intended to augment provincial funding for social services and post-secondary education, there is no mechanism to ensure that the money actually goes to these programs. Under a cost-sharing model, provinces had to invest their own monies in order to receive federal funds. If they chose to cut funding, federal transfers were reduced by a proportionate amount. The move to a block-funding model in 1995 removed the requirement that provincial governments maintain their funding in order to receive federal money.

The federal government has yet to take action to create a new policy instrument to ensure that federal monies intended for social programs are used for them. As a result, provincial governments have been free to redirect federal transfers intended for postsecondary education. For example, in 2008, the Government of British Colombia cut funding to universities in the same year that it received an increase to post-secondary education funding from the federal government.

A NEW MODEL

There is consensus in the post-secondary education community that the current design of federal transfers has failed to ensure that Canadians across the country have equitable access to a high quality system of post-secondary education.

While some discussions have centred on moving post-secondary



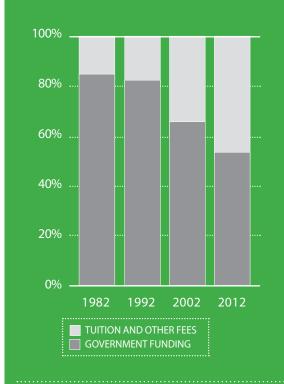


FIGURE 4: TUITION FEES INCREASE FASTER THAN ALL OTHER STUDENT COSTS

