

FOR IMMEDIATE RELEASE

**Research Income Growth at B.C. Universities Exceeds National Trend
UNBC, Simon Fraser, Victoria Out-Perform**

Toronto ON, 25 October 2018. Four universities in British Columbia recorded a combined 12.2% gain in research income in Fiscal 2017 with 3 institutions strongly out-performing the national trend. Research income grew by 29.8% to \$9.9 million at University of Northern British Columbia. Simon Fraser University recorded income growth of 26.4% to \$139.0 million, while research income expanded by 15.4% at University of Victoria to \$114.9 million. Research income at University of British Columbia expanded by 8.5% to \$577.2 million, which moved UBC into 2nd position overall on *Canada's Top 50 Research Universities List*, released today by Research Infosource Inc. Combined B.C. universities' research income grew to \$841.0 million in Fiscal 2017, up from \$749.3 million in Fiscal 2016.

"Fiscal 2017 was a very strong year for British Columbia's universities", said Ron Freedman, CEO of Research Infosource Inc. "All 4 institutions recorded gains in research income, while 3 of them advanced in the national ranking and 1 held its position. Furthermore, the 12.2% total B.C. research income increase surpassed the national trend of 6.8% growth."

Nationally, combined research income of *Canada's Top 50 Research Universities* jumped by 6.8% to \$7.33 billion in Fiscal 2017 from \$6.87 billion in Fiscal 2016 - the strongest gain in a decade - according to Research Infosource Inc., which today released its annual research ranking. Research income expanded at 33 universities and declined at 17. In top spot was University of Toronto, which expanded its research income by 13.8% to \$1.15 billion. University of British Columbia (\$577.2 million, 8.5% gain), Université de Montréal (\$536.2 million, 2.6% gain), McGill University (\$515.3 million, -5.9% decline) and University of Alberta (\$513.3 million, 18.4% gain) rounded out the top 5 institutions. Research intensity - research income per faculty position - grew to \$185,500 nationally, a 5.4% gain. Research intensity - research income per graduate student - grew to \$38,000 nationally, a 4.2% gain.

Research Infosource has designated 3 institutions as *Research Universities of the Year 2018* in their respective categories: University of Toronto (Medical), University of Waterloo (Comprehensive) and Lakehead University (Undergraduate). These institutions demonstrated superior performance on key measures of research success.

This year, Research Infosource spotlighted **university research partnerships** - measured by grants or contracts received from corporate and not-for-profit sources during the period FY2013-FY2017 at full-service universities. Top placed winners were:

Corporate research income: McMaster University (\$498.5 million) in the Medical category, University of Guelph (\$99.9 million) in the Comprehensive category and Université du Québec à Chicoutimi (\$49.0 million) in the Undergraduate category.

Corporate research income as percent of total university research income: Memorial University of Newfoundland (31.4%) in the Medical category, University of Guelph (13.5%) in the Comprehensive category and Université du Québec à Chicoutimi (38.6%) in the Undergraduate category.

Corporate research income growth (% change 2013-2017): Memorial University of Newfoundland (160.2%) in the Medical category, York University (354.3%) in the Comprehensive category and Laurentian University (95.6%) in the Undergraduate category.

Not-for-profit research income: University of Toronto (\$1.46 billion) in the Medical category, University of Waterloo (\$107.1 million) in the Comprehensive category and Lakehead University (\$20.7 million) in the Undergraduate category.

Not-for-profit research income as percent of total university research income: University of Manitoba (29.1%) in the Medical category, Simon Fraser University (16.6%) in the Comprehensive category and Université de Moncton (28.8%) in the Undergraduate category.

Not-for-profit research income growth (% change 2013-2017): McMaster University (343.2%) in the Medical category, Ryerson University (725.9%) in the Comprehensive category and University of Ontario Institute of Technology (290.2%) in the Undergraduate category.

For complete information: <https://researchinfosource.com/top-50-research-universities>

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About Research Infosource Inc.

Research Infosource Inc. is Canada's source of R&D intelligence. Drawing from proprietary databases, Research Infosource publishes **Canada's Innovation Leaders**, which includes *Canada's Top 100 Corporate R&D Spenders*, *Canada's Top 50 Research Universities*, *Canada's Top 40 Research Hospitals* and *Canada's Top 50 Research Colleges*. As well, Research Infosource publishes specialized reports and *The Innovation Atlas of Canada*TM - a web-based research and innovation mapping and data information product.

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