Introduction

The 2017-20 Strategic Mandate Agreements (SMAs) between individual universities and the Ministry of Training, Colleges and Universities outline the role universities perform in Ontario's postsecondary education system and how they will build on institutional strengths to fulfil their mandate and help support system-wide objectives and government priorities.

Each priority area in 2017-20 SMAs includes system-wide and institution-specific metrics and targets.

The SMA Annual Report is used by the ministry to track progress on metric performance on an annual basis. The SMA Annual Report is also an opportunity for institutions to provide contextual information and a narrative associated with performance in the shared priority areas. *Part 1. Overview* introduces the institutional context for metrics performance, overall and by priority area. *Part 2. Data Workbook* includes historical data and most recently available values for both system-wide and institution-specific metrics.

For more information on the Strategic Mandate Agreements, please visit the Ontario Government webpage.

Institutional Narrative

Provide a brief description of the overall institutional context for the 2017-18 m66(t) (maxe600 swords)

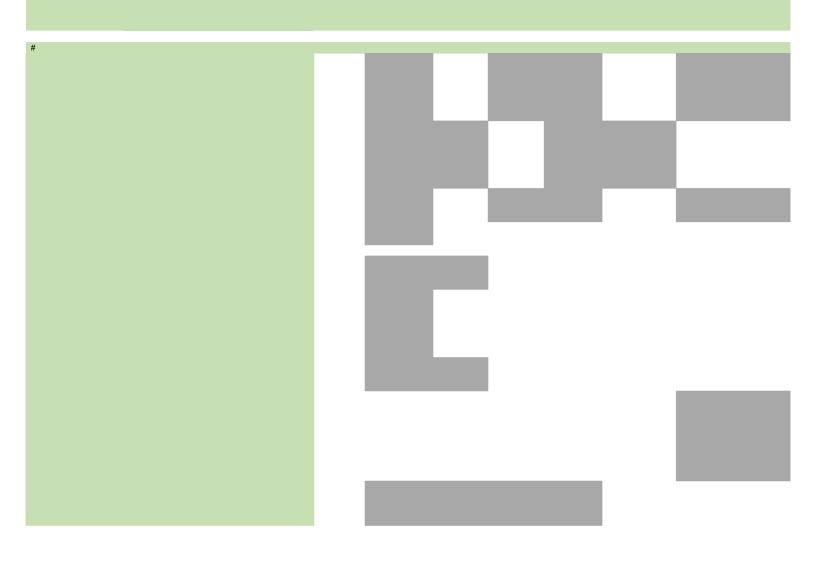
The University of Toronto is a global leader in research and teaching, and our graduates are among the most sought after in the world. Every day our faculty, students and alumni make an impact by addressing some of the most pressing problems of the day.

U of T offers undergraduate, graduate and professional programs of the highest quality, supported by world-class academic resources and a unique college system that enriches the learning experience for our students. Underpinning this pursuit of excellence is our unwavering commitment to access: financial circumstances should not stand in the way of qualified students earning a degree here.

Top Rankings, Top Funding

The University continues to climb in global university rankings and is consistently

University of Toronto



Appendix 1. Data inputs required for calculation of selected system-wide metrics

Metric ID	Metric Name	Data inputs - for calculating metrics	2016-17	2017-18
36	Share of OSAP recipients at an institution relative to its total number of eligible students			34,730
		Total Eligible Student Headcount	61,661	61,309
	Proportion of operating expenses o student services Table 6 COFO Financial Report	Total operating expenses (000s) (Cell L36)	\$1,985,191	\$2,192,996
71		Student service expenses (000s) (Cell G36)	\$243,459	\$273,970
		t Scholarships, bursaries (000s) (Cell G28)	\$141,054	\$163,393

Research F	Research Funding Data						
Metric ID	Metric Name	Data inputs - for calculating metrics	2014-15	2015-16	2016-17	Total (14/15 - 16/17)	3yr avg. (14/15 - 16/17)
97	CIHR funding - Share to total of	University funding value	\$161,953,422	\$163,225,925	\$180,518,336	\$505,697,684	\$168,565,895
97	Ontario Universities	Total Ontario funding value	\$304,962,320	\$304,827,533	\$337,697,915	\$947,487,768	\$315,829,256
96	SSHRC funding - Share to total o Ontario Universities	University funding value	\$16,244,730	\$15,552,518	\$17,234,508	\$49,031,756	\$16,343,919
30		Total Ontario funding value	\$64,980,841	\$66,781,141	\$73,737,728	\$205,499,710	\$68,499,903
05	95 NSERC funding - Share to total o Ontario Universities	University funding value	\$64,828,787	\$64,750,521	\$70,898,584	\$200,477,892	\$66,825,964
33		Total Ontario funding value	\$276,845,451	\$273,490,047	\$293,234,732	\$843,570,230	\$281,190,077
94	Tri-Council funding - Share to total Ontario Universities	University funding value	\$243,026,939	\$243,528,964	\$268,651,428	\$755,207,331	\$251,735,777
34		Total Ontario funding value	\$646,788,611	\$645,098,721	\$704,670,375	\$1,996,557,708	\$665,519,236

Bibliometrics Data (as of Nov.2017 for the time period 2011-2015)									
Metric ID	Metric Name	Data inputs - Counts for calculating metrics	2011	2012	2013	2014	2015	Total (2011-2015)	5yr avg. (2011-2015)
50	Number of citations per paper	Number of citations	306,677	270,065	223,477	160,564	107,685	1,068,468	
	Number of papers per faculty	Number of papers	11,228	11,849	12,569	13,166	13,367	62,179	12,436
48	member	Number of faculty members					2,532		

ID	Metric Name	Description	Source	Reporting Period	Notes
8	Year 1 to Year 2 retention rate	Percentage of first-time, full-time undergraduate university students who commenced their study in a given Fall term and have continued study at the same institution in the next Fall term	Data Exchange		ased on cohort analysis by CSRDE and reported by iversities through SMA Annual Reports. Compatible with SRDE graduation rate
34	Proportion of fourt year students with two or more High- Impact Practices (HIPs) (1)	h Percentage of students who participated in two or more of the si High Impact Practices (HIPs) as identified in NSSE - service learning learning community, research with faculty member, internship or field experience, study abroad and culminating senior experience	Selector", National g,		

ID	Metric Name	Description	Source	Reporting Period	Notes
94	Tri-Council funding - share to total Ontario universities	percentage in total Tri-Council funding received by all Ontario	Research Support Program, The Tri- agency Institutional Programs Secretariat (TIPS)	The 2017-18 metric value is based on the average for the period 2014-15 to 2016-17	Funding includes research grants received by universitie and their affiliates from the three federal research grantii agencies and funds spent by the Network of Centres of Excellence (NCE) administrative centers hosted by universities, and excludes funding for research chairs, fellowships, scholarships, awards and prizes. Full list of exclusions is available at http://www.rsf-fsr.gc.ca/apply- demande/calculations-eng.aspx
95	NSERC funding - share to total Ontario universities	Research Council (NSERC) funding received by university (including	Fund, The Tri-agency Institutional Programs Secretariat (TIPS)	The 2017-18 metric value is based on the average for the period 2014-15 to 2016-17	Funding includes NSERC research grants received by universities and their affiliates and funds spent by the Network of Centres of Excellence (NCE) administrative centers hosted by universities, and excludes funding for research chairs, fellowships, scholarships, awards and p Full list of exclusions is available at http://www.rsf- fsr.gc.ca/apply-demande/calculations-eng.aspx
57	who are working full	Percentage of university graduates the labour force employed full-time a job related to skills developed at university, two years after graduatio	Graduate Survey (OUGS)	Graduate Survey (OUGS) is administered, e. 2017-18 data value reflects graduates from bachelor or first professional degree program who graduated in calendar year 2015 and	Metric is based on the number of respondents employed full-time jobs closely related or somewhat related to skill developed at university, and the total number of OUGS respondents employed in full-time jobs. The labour force includes persons who were employed or unemployed bu looking for work
	Graduate employment rates	Percentage of university graduates the labour force employed six mont and two years after graduation	Graduate Survey (OUGS)	Graduate Survey (OUGS) is administered, e. 2017-18 data value reflects graduates from bachelor or first professional degree program who graduated in calendar year 2015 and	Graduate employment rates are based on the number o pespondents in the labour force who were employed par time, full-time or were offered a job, and the total numbe sof OUGS respondents in the labour force. The labour for includes persons who were employed or unemployed bu looking for work