

## Carleton's MCU Key Performance Indicators (KPI) – 2019/20

The Ministry of Colleges and Universities has identified three Key Performance Indicators (KPIs) for Ontario Universities: the 7-year Graduation Rate, Employment Rates of Undergraduates (6 months and 2 years after graduation).

### Graduation Rate

The graduation rate used for 2019/20 is based on the cohort of students who entered in the fall of 2012 as new, full-time, undergraduate first-year students. For Carleton, this graduation rate was 69.0%.

### Employment Rates

MCU annually commissions the Ontario Graduate Survey in order to estimate employment rates of university graduates. For the survey of 2017 Graduates, 1,470 Carleton graduates responded for a response rate of 33%.

Two years after graduating, 94.1% of Carleton graduates were employed, and 88.6% were employed after six months.

Details of Carleton graduation and employment rates by MCU categorized programs are available [below](#):

## Carleton's 2019/20 MCU Key Performance Indicators by Program

Program	Graduation Rate	Employment Rates	
	Within 7 years	6 months	2 years
Architecture ***	91%	84%	87%
Business & Commerce **	75%	90%	97%
Engineering **	74%	84%	92%
Fine & Applied Arts ***	79%	100%	88%
Journalism ***	80%	90%	100%
Social Sciences *	68%	91%	95%
Humanities **	63%	88%	93%
Other Arts & Science **	63%	86%	92%
Agriculture & Biological Science ***	66%	84%	88%
Computer Science ***	56%	91%	96%
Mathematics ***	42%	85%	94%
Physical Sciences ***	73%	88%	88%
<b>Total</b>	<b>69.0%</b>	<b>88.6%</b>	<b>94.1%</b>

Please interpret employment rates with caution due error rates

\* error rate is < 5%

\*\* error rate is between 5% - 9%

\*\*\* error rate is 10% or higher

Notes:

Graduation Rates based on Fall 2012 new first-year, full-time undergraduate students.

Employment Rates based on the Carleton results from the Ontario Graduate Survey of 2017 graduates. This survey had a response rate of roughly 33%. Overall, the error rate for Carleton's total employment rates are estimated to be 2.1% (19 times out of 20). At the program level, the error rates can be much higher, especially where the programs are small or response rate is low.