



University of Ontario Institute of Technology Fact Book 2017-2018

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Highlights of 2017-2018

- **The Software and Informatics Research Centre (SIRC) opened.** The new advanced research facility supports collaborative learning, e-learning, entrepreneurship and scholarship. It is also home to the Registrar's office. It opened in Fall 2017.
- **University joined Teaching City: Oshawa's living laboratory initiative.** The City of Oshawa, along with local and regional partners (including the university), launched Teaching City, to develop the city as a 'living laboratory' to address and study complex urban issues and identify opportunities. New projects are in development; a downtown hub for Teaching City opened in May.
- **University earns national ranking in Maclean's survey.** The fall 2017 Maclean's survey put the university in the top 10 of Canada's primarily undergraduate universities.
- **The Faculty of Engineering and Applied Science has quickly emerged among the most reputable engineering programs in the country.** University Magazine's 2018 issue ranked the University of Ontario Institute of Technology in the No. 8 position in Canada, and No. 3 among engineering programs in Ontario
- **Energy and the environment took centre stage at 2018 Furtures Forum.** Academic experts gathered for the annual Futures Forum to discuss strategies on Energy and the Environment. The symposium addressed the urgent need for effective community planning to avert further ecological damage; the promotion of energy conservation; and how advances in smart technologies can help cities adapt to change. The keynote speaker was Gina McCarthy, former U.S. Environmental Protection Agency administrator under former President Barack Obama.
- **ACE draws more research and development business:**
 - The Province of Ontario, Magna International Incorporated and Multimatic Incorporated are partnering with the University of Ontario Institute of Technology to revolutionize ACE, making it the most comprehensive aerodynamic and thermal test centre in the world. Through the partnership, ACE will enhance its one-of-a-kind research facility by adding a Moving Ground Plane: a giant belt that acts as a 'rolling road' under a vehicle, simulating the aerodynamic forces against moving vehicles, and measuring physical characteristics in real-world conditions
 - ACE joined the Ontario Centres of Excellence 'Regional Technology Development Site' for autonomous vehicle testing. The site in Durham Region is one of six in Ontario; it is a partnership with Spark Centre and Durham College).
- **Healthy Workplace Award:**
 - The university's Healthy Workplace Committee (HWC) drives and champions an impressive list of campus initiatives in support of employee health. Composed of faculty and staff representatives from various departments, offices and faculties, the ongoing work of the HWC has drawn plenty of attention in the broader community.
 - For the fourth consecutive year, the HWC's efforts have earned the university a Healthy Workplace Award (Gold category) from the Regional Municipality of Durham's Health Department, recognizing workplace wellness programming covering such health-related topics as: healthy eating, physical activity, tobacco-free living, sun safety, alcohol, mental health and cancer screening, among others

Highlights of 2017-2018 (continued)

Sustainability efforts continue to generate buzz:

- The [Office of Campus Infrastructure and Sustainability](#) (OCIS) oversees a wide range of amazing environmental initiatives
- One of OCIS' newest endeavours is the [Pollinator Project](#). Through a community partnership, Royal Meadows Farms of Bowmanville, Ontario shares its beekeeping expertise with OCIS to maintain hives at the Windfields Farm Lands
- OCIS' efforts to promote sustainable travel and commuting options has earned the university a Gold Workplace Designation from Metrolinx
- OCIS also obtained two full-electric vehicles for campus use, and installed a number of electric vehicle charging stations at both the north Oshawa and downtown Oshawa locations

Good sports: Ridgebacks varsity program highlights:

- Varsity sports will expand in 2019-2020 to include men's and women's basketball
- Vaso's Field will have new artificial turf for the fall of 2018, The conversion from grass to an artificial turf multi-sport facility will accommodate more on-campus student events in the years ahead
- The women's soccer team went undefeated in the 2017 regular season and finished first in the OUA East Division. The team spent much of the 2017 season ranked No. 2 in the country.
- [Two women's soccer players were named All-Canadians: Katherine Koehler-Grassau](#) (Applied and Industrial Mathematics) and [Taijah Henderson](#) (Criminology and Justice Studies).
- The men's soccer program hosted its [first-ever home playoff game](#) (defeating Laurentian in extra time), and [captured a program-high four provincial awards](#)
- For the first time since 2012, [the Ridgebacks rowing team made it back to the podium](#) at the OUA Championship

Student & Faculty Highlights:

- Game Development and Entrepreneurship students Josh Bellyk, Owen Meier and Samantha Stahlke discovered an entrepreneurial chemistry as they developed new ideas for video games. They founded their own Whitby-based start-up, [Ominous Games](#)
- Ominous Games has produced video 3D puzzle platforming game prototypes and introduced them at contests and conferences.
- Ominous Games won in the Student Entrepreneur category of Spark Centre's Ignite 2017 competition for local entrepreneurs and innovators
- Researcher Carolyn McGregor recently won ORION's Leadership Award for Higher Education for 'innovative and significant contribution to Ontario's digital economy. Dr. McGregor's Artemis research project taps into ORION's high-speed fibre optic network and cloud software solutions related to 24/7 patient data collection in neonatal intensive care units.
- The Faculty of Education will benefit from a new investment by GM Canada to promote STEM education to elementary teachers in Durham Region. The program will equip teachers with the knowledge, confidence and tools they need to integrate STEM into the classroom and educate students with a focus on engineering. Two dozen teachers from 12 schools are participating in pilot, reaching about 600 students.
- Second-year Mechatronics Engineering students Rachel Illman and Hamayal Choudhry landed internships in California with electric vehicle giant Tesla
- Hydro One Women in Engineering scholarships were awarded to Rachel Lynds, Hailey Fielder and Toby Ma. These opportunities connect to the faculty's remarkable work in community outreach activities in recent years and the university's involvement in Hydro One's University Partnership program

Faculties and programs

FACULTIES

- **Faculty of Business and Information Technology**
- **Faculty of Education**
- **Faculty of Energy Systems and Nuclear Science**
- **Faculty of Engineering and Applied Science**
- **Faculty of Health Sciences**
- **Faculty of Science**
- **Faculty of Social Science and Humanities**

UNDERGRADUATE PROGRAMS

(B) Bridge option

(C) Co-op option

- **Bachelor of Arts:**
 - Communication and Digital Media Studies (B)
 - Criminology and Justice (B)
 - Educational Studies and Digital Technology (B)
 - Forensic Psychology (B)
 - Legal Studies (B)
 - Political Science (B)
- **Bachelor of Allied Health Sciences (B)**
- **Bachelor of Applied Science:**
 - Nuclear Power (B)
- **Bachelor of Commerce:**
 - Accounting (B)
 - Business (B)
 - Entrepreneurship (B)
 - Finance (B)

- Marketing (B)
- Organizational Behaviour/Human and Resources Management (B)
- Technology Management (B)

- **Bachelor of Education:**

- Intermediate/Senior
- Primary/Junior

- **Bachelor of Engineering:**

- Automotive Engineering
- Electrical Engineering
- Energy Systems Engineering
- Manufacturing Engineering
- Mechanical Engineering
- Mechatronics Engineering
- Nuclear Engineering
- Software Engineering

- **Bachelor of Engineering and Management:**

- Automotive Engineering and Management
- Electrical Engineering and Management
- Energy Systems Engineering and Management
- Manufacturing Engineering and Management
- Mechatronics Engineering and Management
- Mechanical Engineering and Management
- Nuclear Engineering and Management
- Software Engineering and Management

- **Bachelor of Health Science:**

- Comprehensive
- Kinesiology (B)
- Medical Laboratory Science (B)

- **Bachelor of Information Technology:**

- Game Development and Entrepreneurship (B)
- Networking and Information Technology (IT) Security (B)
- Technology Management (B)

- **Bachelor of Science:**

- Applied and Industrial Mathematics (C)
- Biological Science (B) (C)
- Chemistry (C)
- Computer Science (B) (C)
- Forensic Science
- Health Physics and Radiation Science
- Physical Science
- Physics (C)
- General Science

- **Bachelor of Science and Management:**

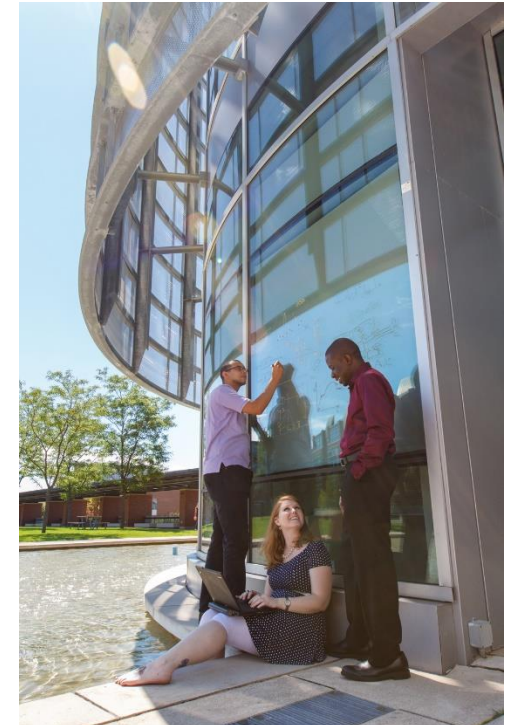
- Applied and Industrial Mathematics and Management
- Biological Science and Management
- Chemistry and Management
- Computer Science and Management
- General Science and Management
- Forensic Science and Management
- Physical Science and Management

- **Bachelor of Science in Nursing (B)**

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GRADUATE PROGRAMS

- **MA – Master of Arts**
 - Criminology
 - Education
- **MASc – Master of Applied Science**
 - Automotive Engineering
 - Electrical and Computer Engineering
 - Mechanical Engineering
 - Nuclear Engineering
- **MBA – Master of Business Administration**
- **MBA/MITS – Master of Business Administration and Master of Information Technology Security**
- **MITS – Master of Information Technology Security**
- **MEd – Master of Education**
- **MEng – Master of Engineering**
 - Automotive Engineering
 - Electrical and Computer Engineering
 - Mechanical Engineering
 - Nuclear Engineering
- **MEngM – Master of Engineering Management**
 - Automotive Engineering
 - Electrical and Computer Engineering
 - Mechanical Engineering
 - Nuclear Engineering
- **MHSc – Master of Health Sciences**
- **MSc – Master of Science**
 - Applied Bioscience
 - Computer Science
 - Forensic Psychology
 - Materials Science
 - Modelling and Computational Science
- **Diploma**
 - Accounting
 - Education and Digital Technologies
 - Engineering Management
 - Nuclear Design Engineering
 - Nuclear Technology
 - Fuel, Materials and Chemistry
 - Health Physics
 - Operation and Maintenance
 - Radiological Applications
 - Reactor Systems
 - Safety, Licensing and Regulatory Affairs
- **PhD – Doctor of Philosophy**
 - Applied Bioscience
 - Computer Science
 - Criminology and Social Justice
 - Electrical and Computer Engineering
 - Forensic Psychology
 - Materials Science
 - Mechanical Engineering
 - Modelling and Computational Science



Student data 2017-2018

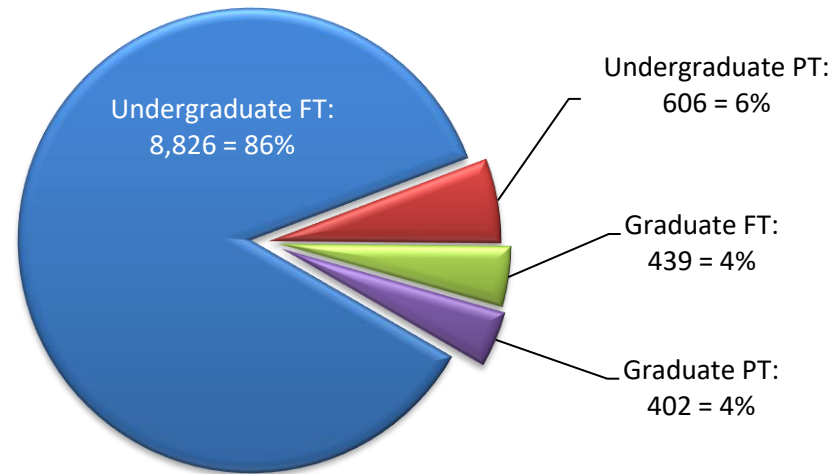
All data summarizes official student enrolment as reported by UOIT to the Ontario Ministry of Training, Colleges and Universities. Unless otherwise indicated, all enrolments are as of November 1, 2017. Students pursuing more than one degree are counted within their major field of study. The methodology used in calculating all counts is considered true as of the date of publication.

Undergraduate and graduate students by faculty, gender, and full-time (FT)/part-time (PT) status, 2017-2018

Faculty	Undergraduate					Graduate					FT Total	PT Total	All	
	Full-time		Part-time		Total	Full-time		Part-time		Total				
	Total	%F	Total	%F		Total	Total	%F	Total				%F	Total
Business and Information Technology	1,762	26.4%	70	20.0%	1,832	14	28.6%	6	16.7%	20	1,776	76	1,852	26.1%
Education	325	70.5%	38	73.7%	363	23	65.2%	123	69.1%	146	348	161	509	70.1%
Energy Systems and Nuclear Science	342	17.8%	19	10.5%	361	31	25.8%	185	18.9%	216	373	204	577	18.4%
Engineering and Applied Science	1,999	9.4%	60	6.7%	2,059	171	17.0%	36	16.7%	207	2,170	96	2,266	10.0%
Health Sciences	1,774	76.0%	157	73.9%	1,931	46	73.9%	24	66.7%	70	1,820	181	2,001	75.7%
Science	1,047	43.3%	49	42.9%	1,096	100	34.0%	28	28.6%	128	1,147	77	1,224	42.2%
Social Science and Humanities	1,563	62.1%	111	47.7%	1,674	51	70.6%	0	-	51	1,614	111	1,725	61.4%
Undeclared	14	42.9%	102	43.1%	116	3	0.0%	0	-	3	17	102	119	42.0%
Grand Total	8,826	42.2%	606	46.5%	9,432	439	36.4%	402	37.6%	841	9,265	1008	10,273	42.0%

Note: totals include male, female, and undisclosed gender

Undergraduate and Graduate Students by Full-time(FT)/Part-time (PT) Status, 2017-2018
(n=10,273)



Undergraduate students and Fiscal Full-time Equivalents (FTEs) by faculty, program and full-time (FT)/part-time (PT) status, 2017-2018

Faculty	Program	FT	PT	Total	FTEs
Business and Information Technology	Accounting	356	18	374	312.6
	Accounting Business Transfer to UOIT Bachelor of Commerce (ACTU)	7		7	6.5
	Business	330	21	351	381.2
	Business Bridging Program	30	2	32	33.1
	Entrepreneurship	12		12	9.8
	Finance	265	10	275	241.6
	Game Development and Entrepreneurship	260	5	265	242
	Information Technology (IT)	9	3	12	8.8
	Information Technology Pathways Bridge	1	1	2	7.7
	Marketing	131	6	137	127.5
	Networking and IT Security	267	2	269	243.9
	Organizational Behaviour and Human Resources Management	94	2	96	90.1
	Technology Management				0.5
	Business and Information Technology Total	1,762	70	1,832	1,705.3
Education	Adult Education and Digital Technology	3	3	6	3.2
	Design Adult Learn for Digital Agency	1		1	0.6
	Educational Studies and Digital Technology	54	35	89	65.4
	Education (Concurrent)	9		9	8.0
	Education (Consecutive) - Intermediate/Senior	77		77	76.5
	Education (Consecutive) - Primary/Junior	177		177	178
	Education-Primary /Junior	4		4	4
	Education Total	325	38	363	335.7
Energy Systems and Nuclear Science	Energy Systems Engineering	8	6	14	6.6
	Energy Systems Engineering and Management	1	1	2	1.5
	Health Physics and Radiation Science	37	2	39	31.7
	Nuclear Engineering	291	9	300	253.2
	Nuclear Engineering and Management	5		5	4.3
	Nuclear Power		1	1	0.5
	Energy Systems and Nuclear Science Total	342	19	361	297.8

Undergraduate students and FTEs by faculty, program and FT/PT status, 2017-2018 (continued)

Faculty	Program	FT	PT	Total	FTEs
Engineering and Applied Science	Automotive Engineering	227	9	236	183.5
	Automotive Engineering and Management	4		4	4.1
	Electrical Engineering	434	10	444	371.7
	Electrical Engineering and Management	8		8	4.1
	Manufacturing Engineering	57	1	58	51.6
	Mechanical Engineering	761	29	790	669.7
	Mechanical Engineering and Management	12		12	9.9
	Mechatronics Engineering	185	1	186	164.1
	Software Engineering	309	10	319	279.7
	Software Engineering and Management	2		2	1.9
Engineering and Applied Science Total		1,999	60	2,059	1,740.3
Health Sciences	Allied Health Sciences	16	112	128	62.8
	Health Sciences	391	9	400	384.8
	Kinesiology	443	6	449	420.3
	Kinesiology (Advanced Standing Option)	55		55	50.9
	Medical Laboratory Science	151	7	158	141.2
	Nursing (Collaborative)	432	8	440	420.8
	Nursing (Post-RPN)	160	13	173	142.6
	Nursing (Post-RPN) - Georgian College	126	2	128	113.1
Health Sciences Total		1,774	157	1,931	1,736.5
Science	Applied and Industrial Math	32	3	35	29.6
	Applied and Industrial Math (Co-op)	5		5	4.2
	Biological Science	378	14	392	359.6
	Biological Science (Co-op)	18	1	19	19.5
	Biological Science and Management	6		6	6.2
	Chemistry	121	10	131	108.8
	Chemistry (Co-op)	12	1	13	11.6

Undergraduate students and FTEs by faculty, program and FT/PT status, 2017-2018 (continued)

Faculty	Program	FT	PT	Total	FTEs
Science (continued)	Computing Science	265	6	271	229.7
	Computing Science (Co-op)	27	8	35	33.4
	Computer Science and Management	1		1	1.1
	Forensic Science	140		140	132.6
	Physics	36	5	41	37
	Physics and Management	1		1	1.1
	Physics (Co-op)	2	1	3	2.2
	Science	3		3	3.1
	Science Total	1,047	49	1,096	979.7
Social Science and Humanities	Communications and Digital Media Studies	160	11	171	161.4
	Communications and Digital Media Studies - Bridge Program	19	2	21	13.4
	Community Development and Policy Studies	5		5	3.9
	Community Development and Policy Studies - Bridge Program	2		2	1
	Criminology and Justice	688	52	740	656.4
	Criminology and Justice - Bridge Program	34	21	55	55.6
	Forensic Psychology	382	17	399	370
	Forensic Psychology - Bridge Program	37		37	36.2
	Legal Studies	159	4	163	155.6
	Legal Studies - Bridge Program	11		11	10.9
	Political Science	61	2	63	58.5
	Political Science – Bridge Program	5	2	7	4.1
	Social Science and Humanities Total	1,563	111	1,674	1,527
Undeclared	Embedded Program		64	64	37
	Exchange Student	13	5	18	12.2
	Not Applicable	1	33	34	11.1
	Undeclared Total	14	102	116	60.3
	Grand Total	8,826	606	9,432	8,382.5



Graduate students and Full-time Equivalents (FTEs) by faculty, program, degree and full-time (FT)/part-time (PT) status, 2017-2018

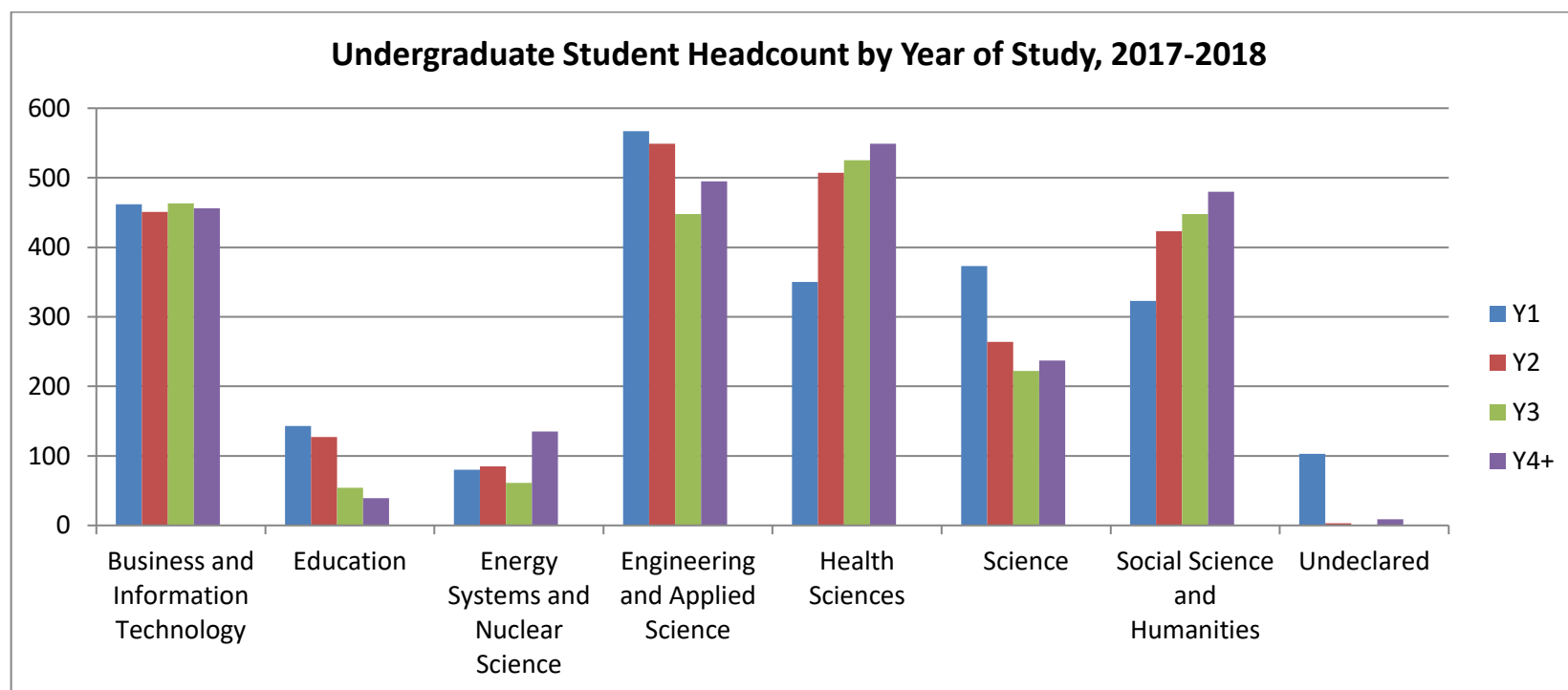
Faculty	Program	Degree	FT	PT	Total	FTEs
Business and Information Technology	IT Security	MIT	14	6	20	15.8
	Business and Information Technology Total		14	6	20	15.8
Education	Education	MA	3	5	8	4.5
		MED	17	108	125	49.4
	Education and Digital Technologies	DIPL	3	10	13	6
	Education Total		23	123	146	59.9
Energy Systems and Nuclear Science	Nuclear Design Engineering	DIPL		30	30	9
	Nuclear Engineering	MASC	13	6	19	14.8
		MENG	4	15	19	8.5
		PHD	12	9	21	14.7
	Nuclear Engineering -- University Network of Excellence in Nuclear Engineering (UNENE)	MENG		1	1	0.3
	Operation and Maintenance	DIPL	1	122	123	37.6
	Reactor Systems	DIPL		1	1	0.3
	Safety, Licensing & Regulatory Affairs	DIPL	1	1	2	1.3
	Energy Systems and Nuclear Science Total		31	185	216	86.5
	Engineering and Applied Science	Automotive Engineering	MASC	7	3	10
		MENG	9	1	10	9.3
Electrical and Computer Engineering		MASC	26	3	29	26.9
		MENG	18	2	20	18.6
		PHD	33	6	39	34.8
Engineering Management		MENGM	18	3	21	18.9
Mechanical Engineering		MASC	28	6	34	29.8
		MENG	5	4	9	6.2
		PHD	27	8	35	29.8
Engineering and Applied Science Total		171	36	207	181.8	

Graduate students and Full-time Equivalents (FTEs) by faculty, program, degree and full-time (FT)/part-time (PT) status, 2017-2018 (continued)

Faculty	Program	Degree	FT	PT	Total	FTEs
Health Sciences	Health Sciences	MHSC	46	24	70	53.2
	Health Sciences Total		46	24	70	53.2
Science	Applied Bioscience	MSC	12	2	14	12.6
		PHD	15	1	16	15.3
	Computer Science	MSC	45	18	63	50.4
		PHD	14	12	26	17.6
	Materials Science	MSC	11		11	11
		PHD	1		1	1
	Modelling and Computational Science	MSC	10	6	16	11.8
		PHD	6	1	7	6.3
	Science Total		100	28	128	108.4
Social Science and Humanities	Criminology	MA	30		30	30
	Criminology and Social Justice	PHD	5		5	5
	Forensic Psychology	MSC	16		16	16
		PHD	9		9	9
	Social Science and Humanities Total		51		51	51
Undeclared	Exchange Student		3		3	3
	Undeclared Total		3		3	3
Grand Total			439	402	841	559.6

Undergraduate student headcount by year of study, 2017-2018

Faculty	Headcount				Total
	Y1	Y2	Y3	Y4+	
Business and Information Technology	462	451	463	456	1,832
Education	143	127	54	39	363
Energy Systems and Nuclear Science	80	85	61	135	361
Engineering and Applied Science	567	549	448	495	2,059
Health Sciences	350	507	525	549	1,931
Science	373	264	222	237	1,096
Social Science and Humanities	323	423	448	480	1,674
Undeclared	103	3	1	9	116
Grand Total	2,401	2,409	2,222	2,400	9,432



Student count by faculty and residency, 2017-2018

Faculty	Undergraduate			Graduate			Grand Total	
	Domestic	International	% Int'l	Domestic	International	% Int'l	All	% Int'l
Business and Information Technology	1,746	86	4.7%	15	5	25.0%	1,852	4.9%
Education	362	1	0.3%	146		0.0%	509	0.2%
Energy Systems and Nuclear Science	338	23	6.4%	205	11	5.1%	577	5.9%
Engineering and Applied Science	1,804	255	12.4%	110	97	46.9%	2,266	15.5%
Health Sciences	1,898	33	1.7%	69	1	1.4%	2,001	1.7%
Science	1,034	62	5.7%	101	27	21.1%	1,224	7.3%
Social Science and Humanities	1,645	29	1.7%	48	3	5.9%	1,725	1.9%
Undeclared	97	19	16.4%		3	100.0%	119	18.5%
Grand Total	8,924	508	5.4%	694	147	17.5%	10,273	6.4%



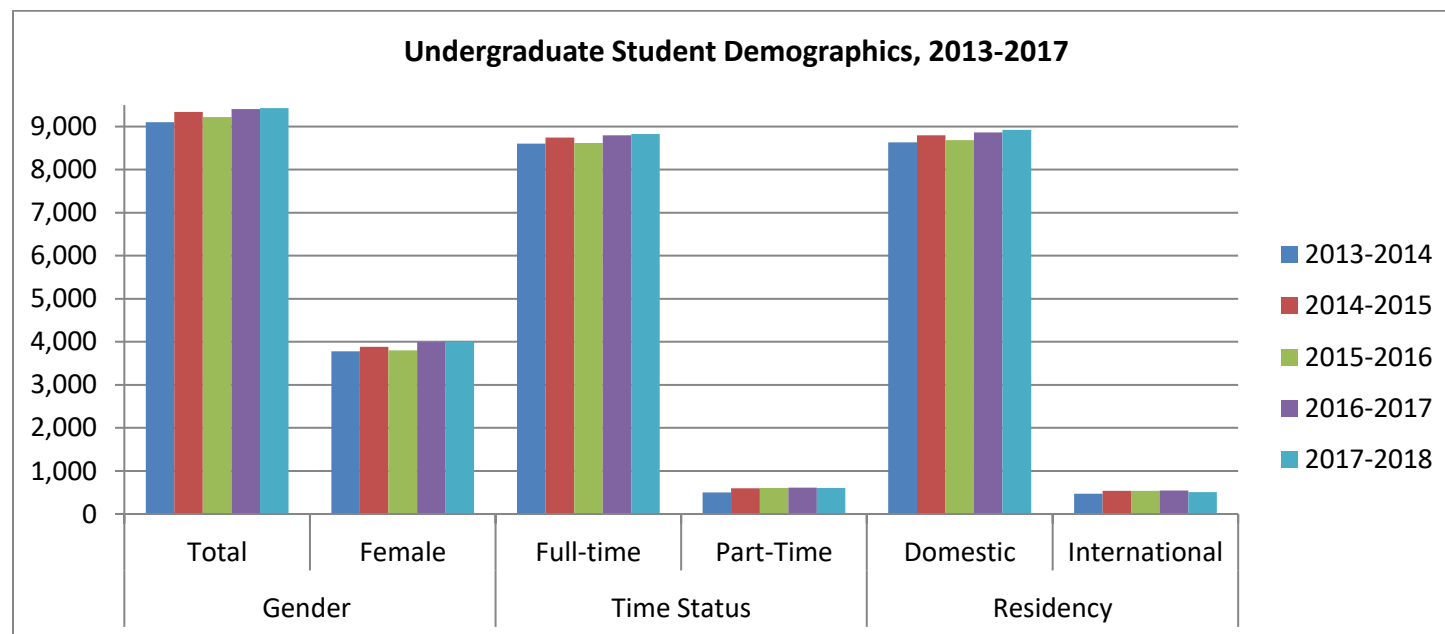
Students

All data summarizes official student enrolment as reported by UOIT to the Ontario Ministry of Training, Colleges and Universities, which has a count date of November 1 each academic year. Students pursuing more than one degree are counted within their major field of study. Students in the Bachelor of Science/Bachelor of Education (Concurrent) program are counted in the Faculty of Science in Years 1 to 4, and in the Faculty of Education in Year 5. The methodology used in calculating all counts is considered true as of the date of publication.



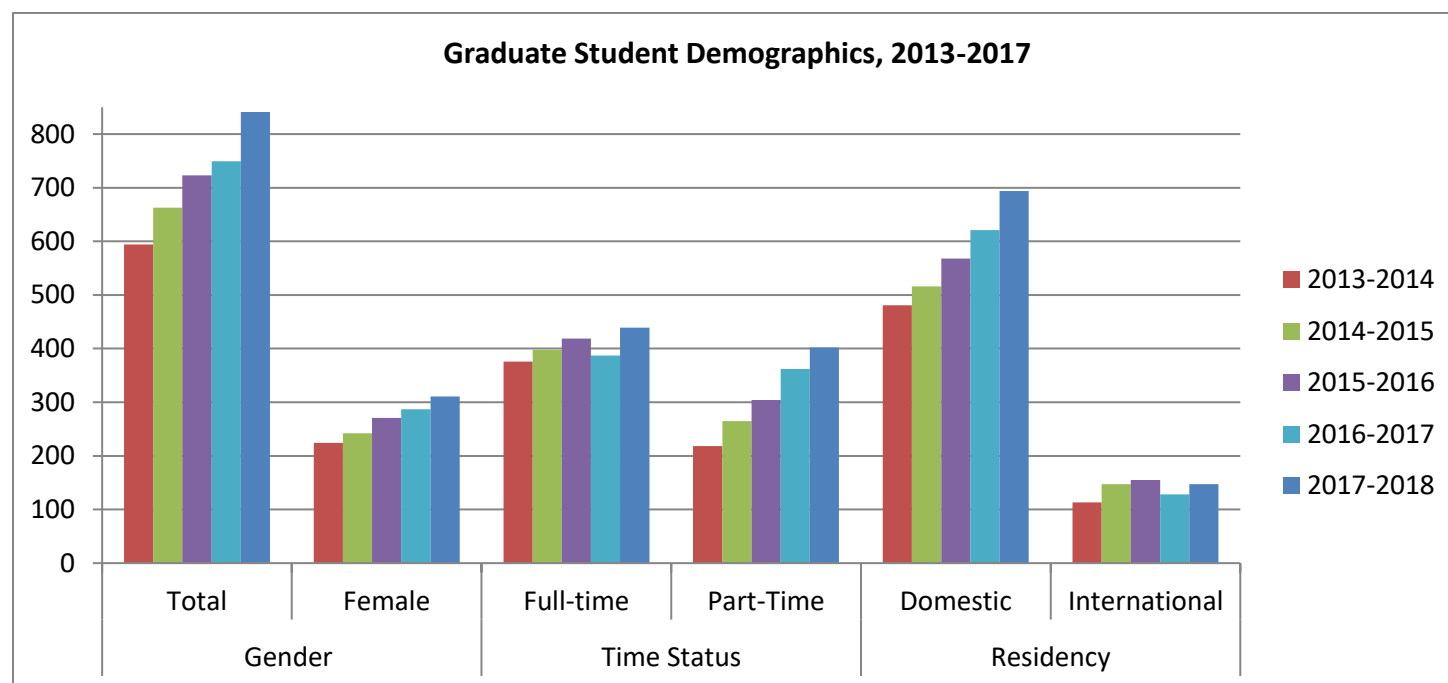
Undergraduate student demographics

	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Gender					
Female	3,782	3,880	3,805	3,992	4,004
% Female	42%	42%	41%	42%	42%
Enrolment Status					
Full-time	8,601	8,747	8,617	8,795	8,826
Part-Time	502	595	605	610	606
% Part-Time	6%	6%	7%	6%	6%
Residency					
Domestic	8,632	8,800	8,686	8,862	8,924
International	471	542	536	543	508
% International	5%	6%	6%	6%	5%
Total	9,103	9,342	9,222	9,405	9,432



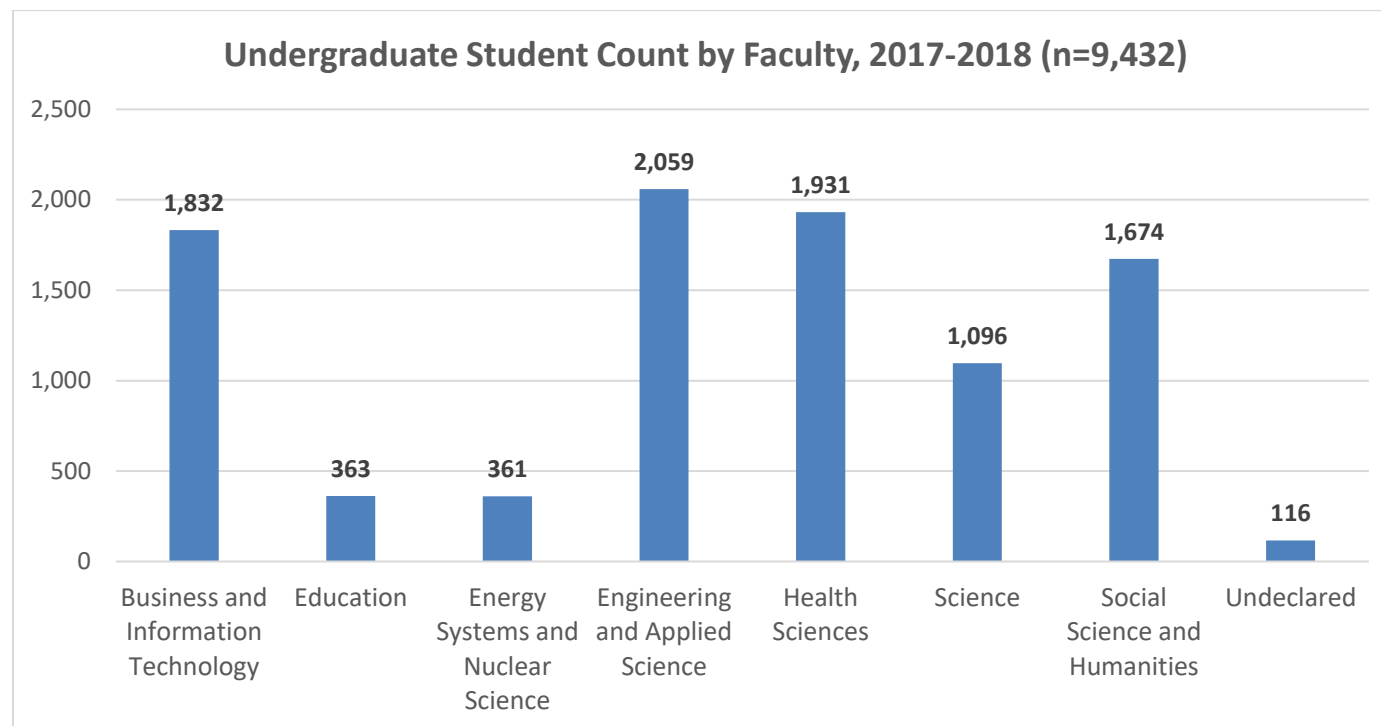
Graduate student demographics

	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Gender					
Female	224	242	271	287	311
% Female	38%	37%	37%	38%	37%
Enrolment Status					
Full-time	376	398	419	387	439
Part-Time	218	265	304	362	402
% Part-Time	37%	40%	42%	48%	48%
Residency					
Domestic	481	516	568	621	694
International	113	147	155	128	147
% International	19%	22%	21%	17%	17%
Total	594	663	723	749	841



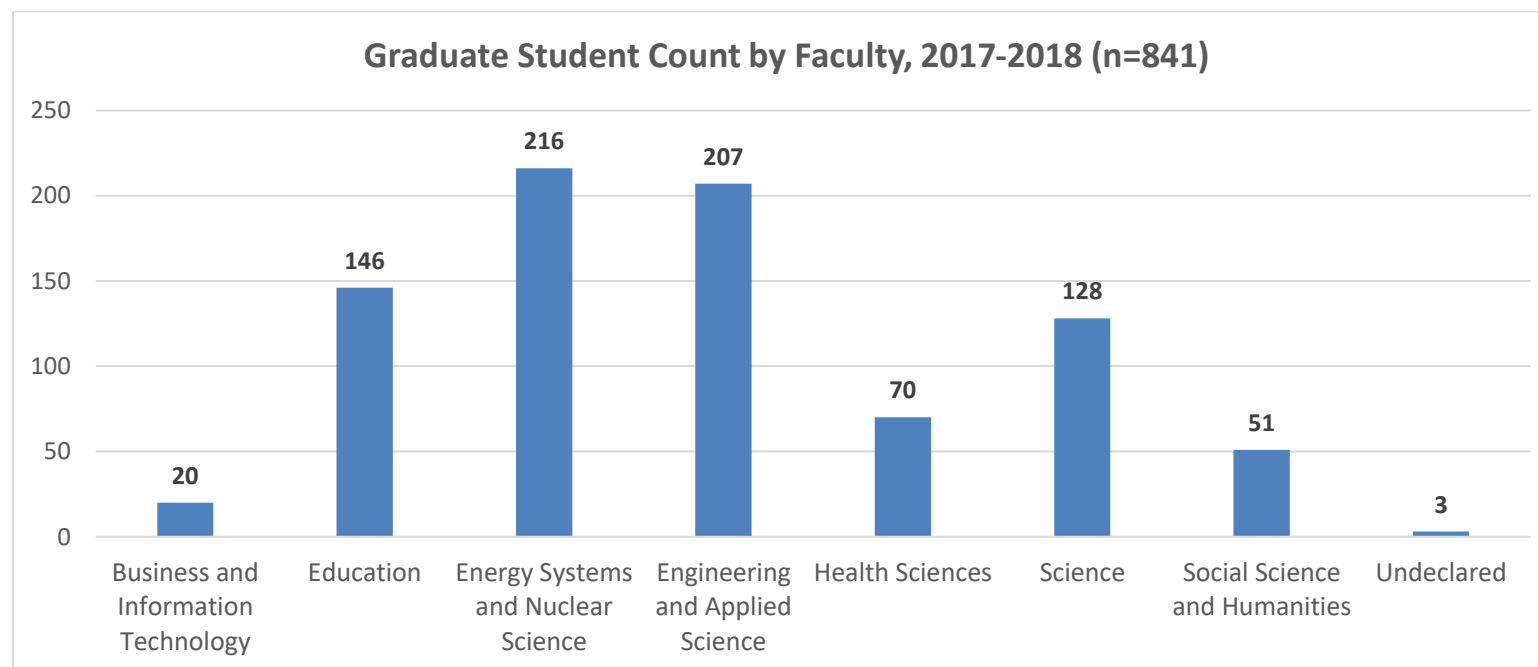
Undergraduate student count by faculty

Faculty	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Business and Information Technology	1,893	1,903	1,878	1,895	1,832
Education	284	305	212	344	363
Energy Systems and Nuclear Science	485	416	391	378	361
Engineering and Applied Science	1,498	1,745	1,877	1,995	2,059
Health Sciences	1,737	1,811	1,895	1,963	1,931
Science	1,144	1,160	1,115	1,057	1,096
Social Science and Humanities	2,025	1,932	1,791	1,671	1,674
Undeclared	37	70	63	102	116
Total	9,103	9,342	9,222	9,405	9,432



Graduate student count by faculty

Faculty	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Business and Information Technology	37	27	25	18	20
Education	108	122	161	132	146
Energy Systems and Nuclear Science	92	102	111	175	216
Engineering and Applied Science	173	203	204	185	207
Health Sciences	53	67	73	75	70
Science	102	118	116	117	128
Social Science and Humanities	28	24	32	46	51
Undeclared	1	0	1	1	3
Total	594	663	723	749	841



Undergraduate FFTEs by faculty

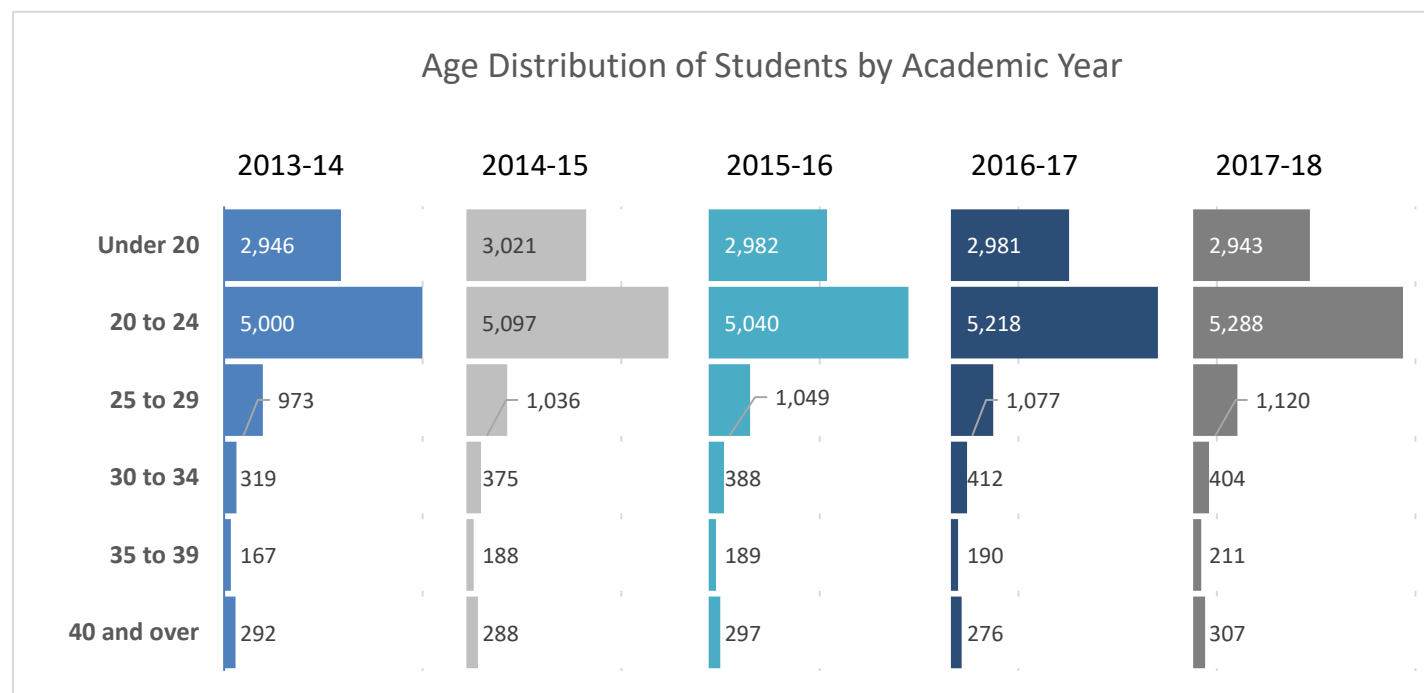
Faculty	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Business and Information Technology	1,731.8	1,735.1	1,729.0	1,754.8	1,705.3
Education	274.9	288.4	183.7	320.3	335.7
Energy Systems and Nuclear Science	411.8	348.9	321.2	310.9	297.8
Engineering and Applied Science	1,266.9	1,479.0	1,597.4	1,744.0	1,740.3
Health Sciences	1,515.0	1,586.1	1,664.4	1,756.6	1,736.5
Science	1,027.1	1,013.2	981.0	957.9	979.7
Social Science and Humanities	1,887.9	1,783.9	1,624.3	1,526.7	1,527
Undeclared	21.2	34.3	38.1	62.3	60.3
Grand Total	8,136.6	8,268.8	8,139.1	8,433.5	8,382.6

Graduate FTEs by faculty

Faculty	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Business and Information Technology	29.3	16.5	20.1	14.5	15.8
Education	47.8	47.8	73.5	55.0	59.9
Energy Systems and Nuclear Science	53.5	54.4	52.9	72.1	86.5
Engineering and Applied Science	142.9	170.8	173.9	155.6	181.8
Health Sciences	41.8	53.0	54.8	49.8	53.2
Science	97.8	111.0	102.7	101.6	108.4
Social Science and Humanities	27.3	24.0	31.3	46.0	51.0
Undeclared	1.0	0.0	1.0	1.0	3.0
Grand Total	441.4	477.5	510.2	495.6	559.6

Age distribution of students

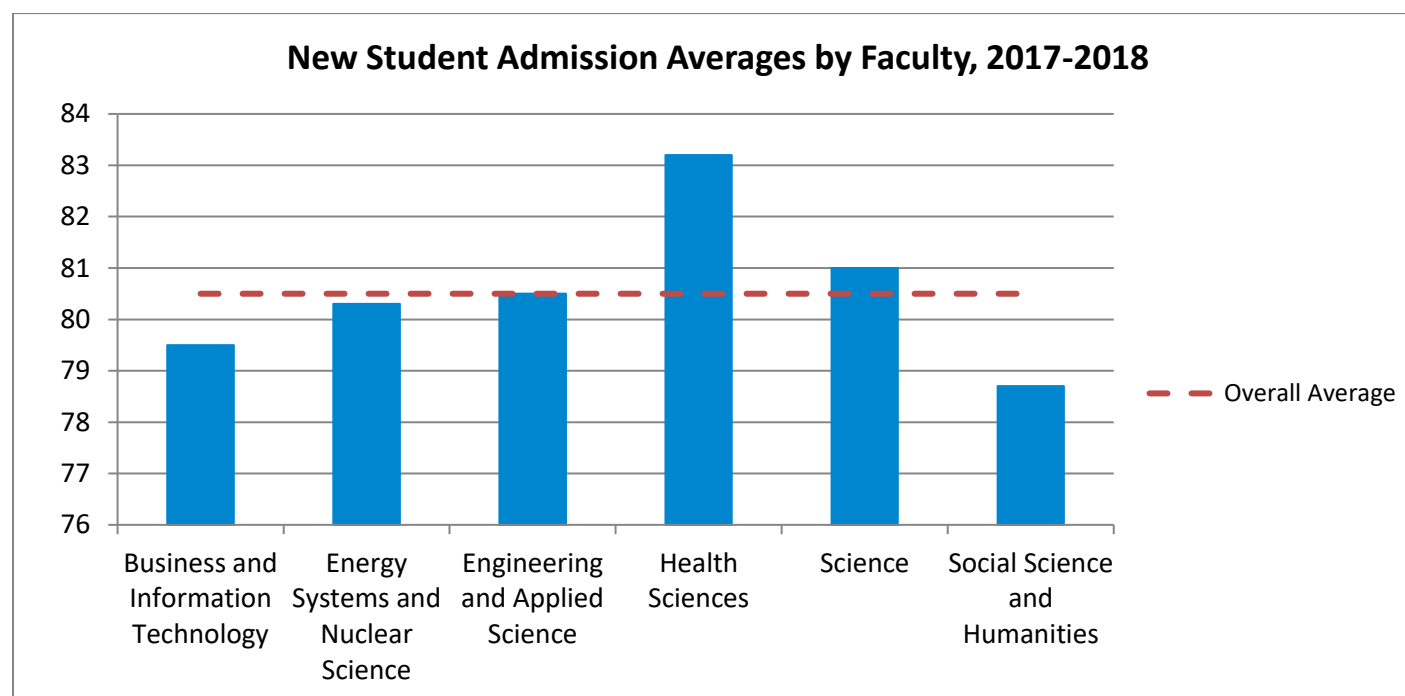
Age	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Under 20	2,946	3,021	2,982	2,981	2,943
20 to 24	5,000	5,097	5,040	5,218	5,288
25 to 29	973	1,036	1,049	1,077	1,120
30 to 34	319	375	388	412	404
35 to 39	167	188	189	190	211
40 and over	292	288	297	276	307
Overall	9,697	10,005	9,945	10,154	10,273



New student admission averages

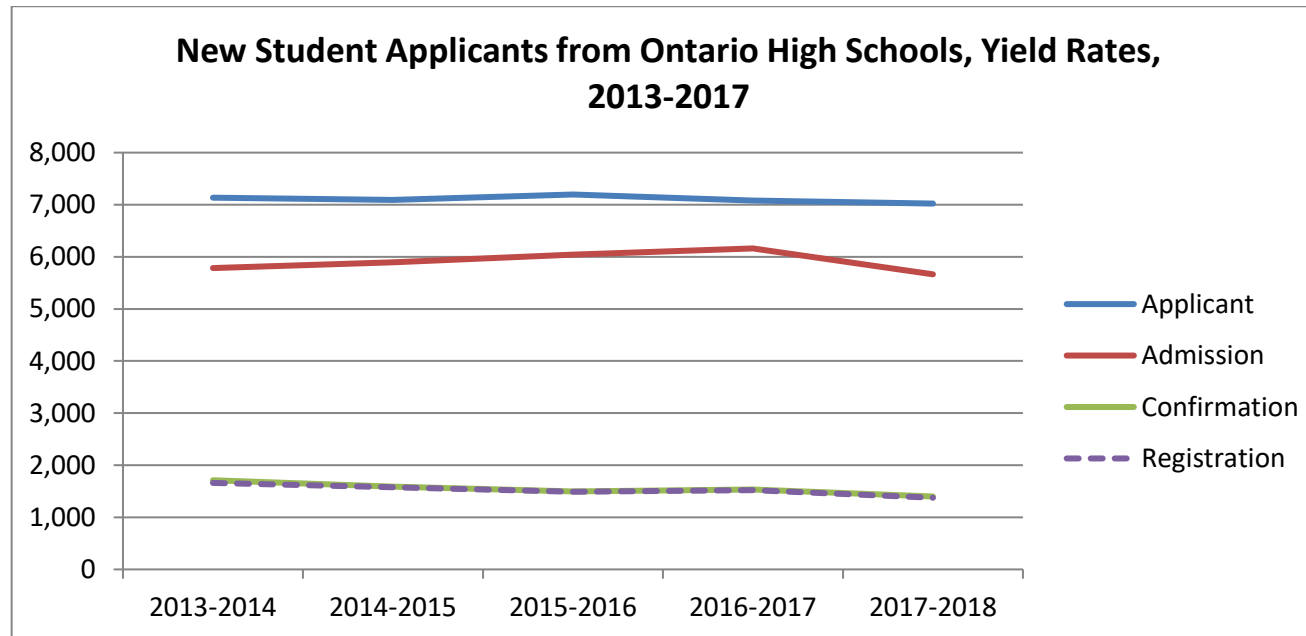
Faculty	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Business and Information Technology	77.8	78.1	78.6	78.9	79.5
Education	-	-	-	-	-
Energy Systems and Nuclear Science	79.3	82.0	79.9	80.7	80.3
Engineering and Applied Science	77.9	78.4	79.9	79.5	80.5
Health Sciences	81.3	80.4	81.5	81.5	83.2
Science	78.6	79.5	79.0	80.3	81.0
Social Science and Humanities	77.1	77.1	78.3	78.2	78.7
Undeclared	-	-	-	-	-
Overall Average	78.7	79.3	79.5	79.7	80.5

* As students from Concurrent Education are placed in the Faculty of Science there are no 101 admissions for Education, hence there are not any admission averages to report for this Faculty.



New student applications from Ontario high schools and yield rates

Year	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Applicant	7,134	7,092	7,196	7,081	7,022
Admission	5,783	5,897	6,041	6,161	5,664
Confirmation	1,711	1,588	1,499	1,534	1,399
Registration	1,660	1,574	1,493	1,520	1,375
Admission Rate (Admission/ Applicant)	0.81	0.83	0.84	0.87	0.81
Confirmation Rate (Confirmation/ Admission)	0.30	0.27	0.25	0.25	0.25
Registration Rate (Registration/ Admission)	0.29	0.27	0.25	0.25	0.24

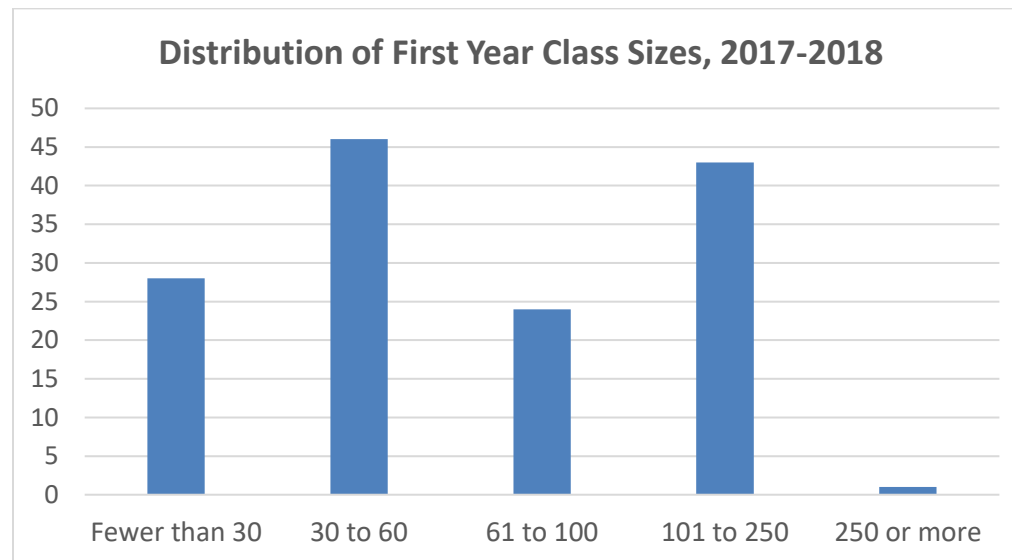


Distribution of first-year and fourth-year class sizes

Distribution of first-year class sizes

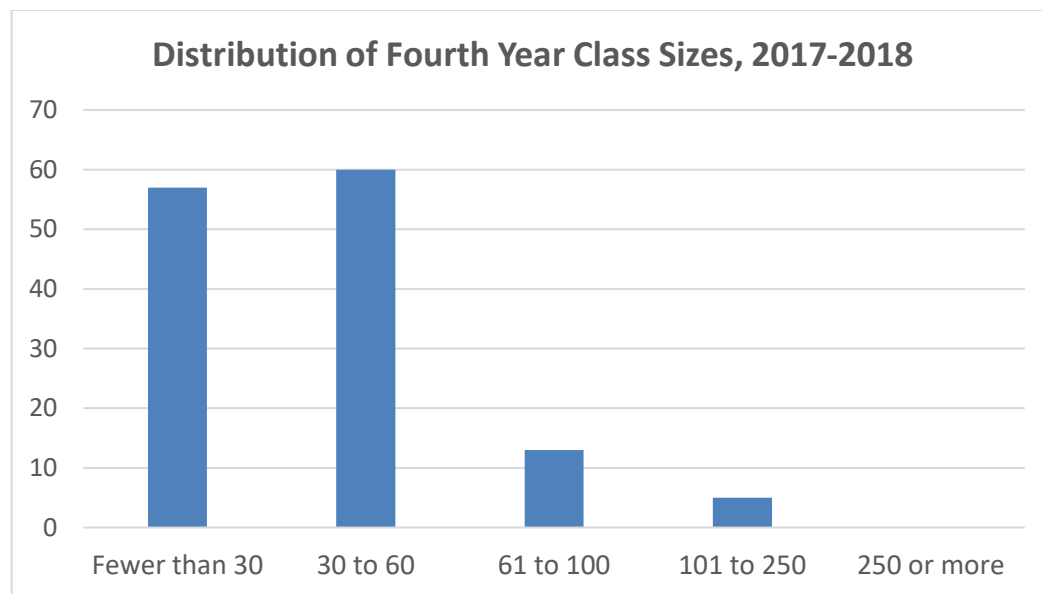
Number of Students	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Fewer than 30	15	12	21	21	28
30 to 60	39	23	27	36	46
61 to 100	20	20	25	31	24
101 to 250	43	42	43	44	43
251 or more	6	4	2	1	1
Total	123	101	118	133	142

Note: Distribution of class sizes aligns with CUDO data for all years prior to 2016/17. In 2016 (and moving forward), CUDO data excludes nursing classes. For the UOIT factbook, class size includes nursing classes and the totals are therefore slightly higher than the CUDO data.



Distribution of fourth-year class sizes

Number of Students	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Fewer than 30	64	75	65	73	57
30 to 60	77	86	51	62	60
61 to 100	13	12	11	18	13
101 to 250	1	3	5	8	5
250 or more	0	1	0	1	
Total	155	177	132	162	135



Degrees/diplomas granted

Degree	2013	2014	2015	2016	2017
Bachelor of Arts (Honours)	323	393	475	420	409
Bachelor of Allied Health Science (Honours)	10	13	25	12	15
Bachelor of Applied Science (Honours)	11	6	4		
Bachelor of Commerce (Honours)	257	267	270	253	307
Bachelor of Education (Consecutive)	211	228	243		125
Bachelor of Education (Concurrent)	16	19	19	14	11
Bachelor of Engineering & Management (Honours)	29	20	15	17	11
Bachelor of Engineering (Honours)	199	219	247	272	344
Bachelor of Health Science (Honours)	124	154	170	184	230
Bachelor of Information Technology	90	80	111	93	94
Bachelor of Science	1	2			
Bachelor of Science (Honours)	125	148	162	172	166
Bachelor of Science & Management (Honours)	6	2	4	6	7
Bachelor of Science in Nursing (Honours)	153	188	165	175	193
Master of Applied Science	19	34	30	55	36
Master of Arts	13	11	14	20	17
Master of Business Administration	3	2	11		1
Master of Education	30	33	23	65	37
Master of Engineering	12	10	9	24	15
Master of Engineering & Management		1	4	9	10
Master of Health Science	9	13	14	15	32
Master of Information Technology Security	7	12	5	14	12
Master of Science	21	10	32	17	28
PHD	12	18	21	19	21
Total	1,681	1,883	2,073	1,856	2,122

Degrees/Diplomas Granted (continued)

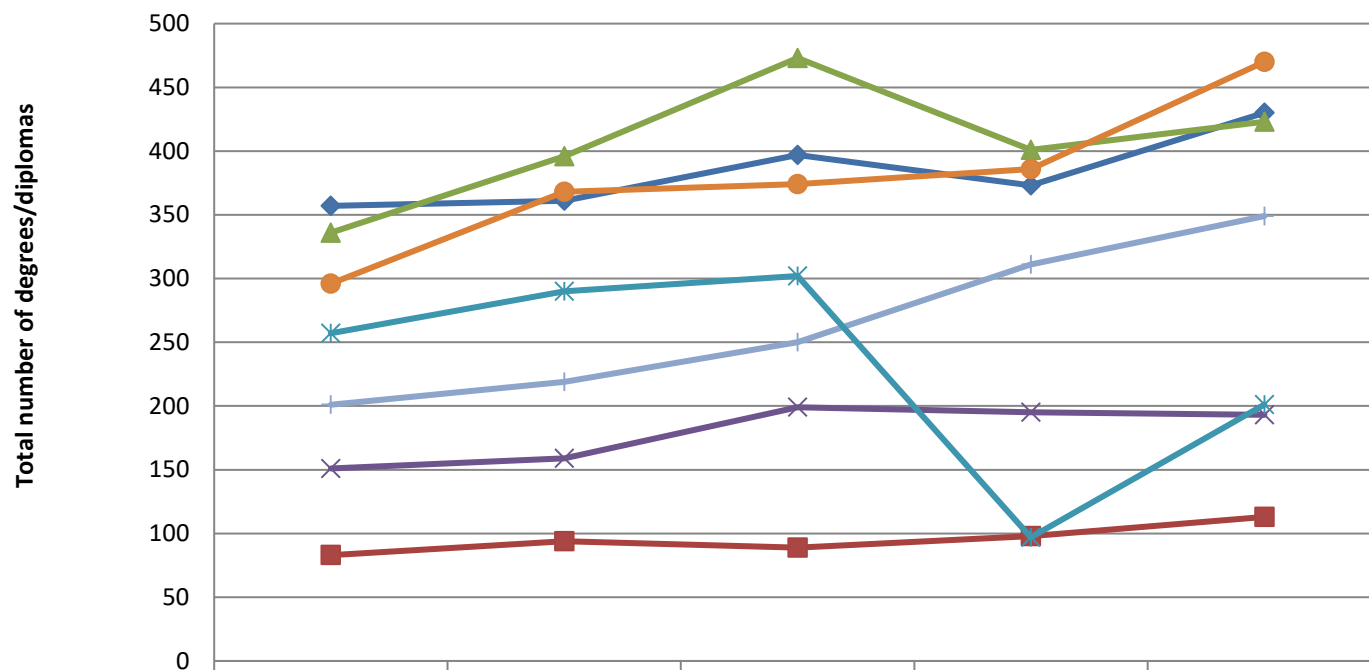
Graduate Diploma	2013	2014	2015	2016	2017
Accounting				13	15
Education & Digital Technologies		2	1	1	2
Engineering Management				1	
Health Physics		1		1	
Nuclear Design Engineering			10	10	13
Operation and Maintenance					5
Reactor Systems		1			
Safety, Licensing and Regulatory Affairs				1	
Total		4	11	27	35

Degrees and diplomas	2013	2014	2015	2016	2017
Grand Total	1,681	1,887	2,084	1,883	2,157



Total degrees/diplomas conferred by faculty

Total Degrees/Diplomas Conferred by Faculty, 2013-2017



	2013	2014	2015	2016	2017
Business and Information Technology	357	361	397	373	430
Social Science and Humanities	336	396	473	401	423
Engineering and Applied Science	201	219	250	311	349
Science	151	159	199	195	193
Energy Systems and Nuclear Science	83	94	89	98	113
Health Sciences	296	368	374	386	470
Education	257	290	302	97	201
Total	1,681	2,007	1,933	1,883	2,157

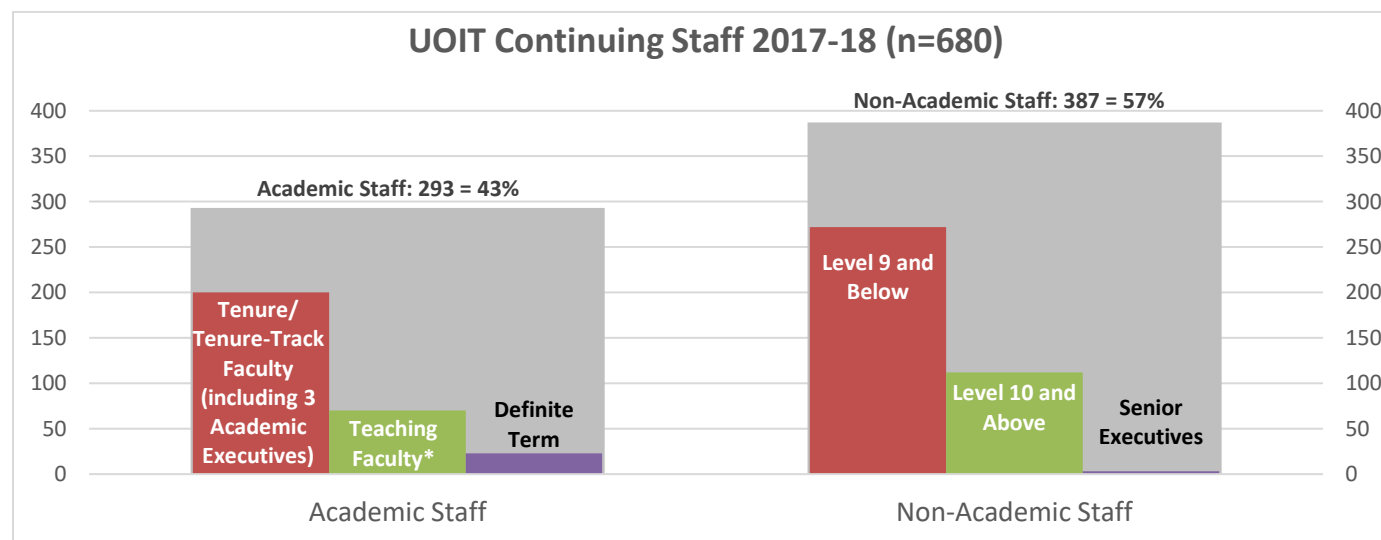
Faculty and staff

Faculty counts are summarized from reports submitted by Human Resources to Statistics Canada. All definitions follow those used in the original submission. Counts are based on faculty as of October 1 of the academic year. Percentages are rounded to the nearest whole number. The asterisk (*) denotes inclusion of 8 Durham College teaching faculty cross-appointed with UOIT. The methodology used in calculating all counts is considered true as of the date of publication.

Continuing staff, 2017-2018

Classification	Total
Tenure/Tenure-Track Faculty (including three Academic Executives)	200
Teaching Faculty*	70
Definite Term	23
Senior Executives (non-academic)	3
Level 10 and Above	112
Level 9 and Below	272
Total	680

*Includes 8 DC Faculty

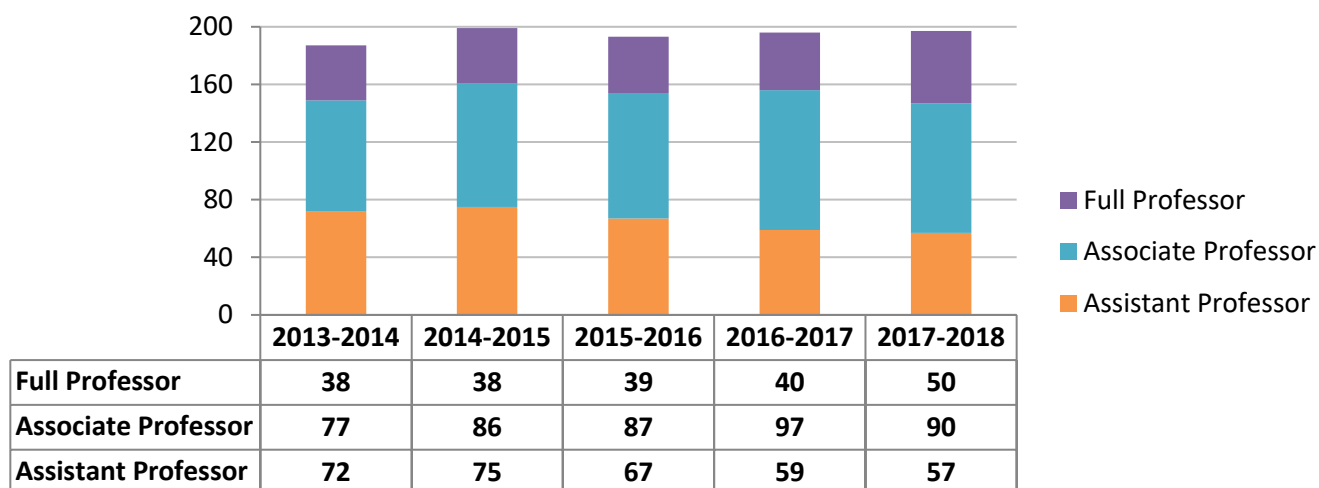


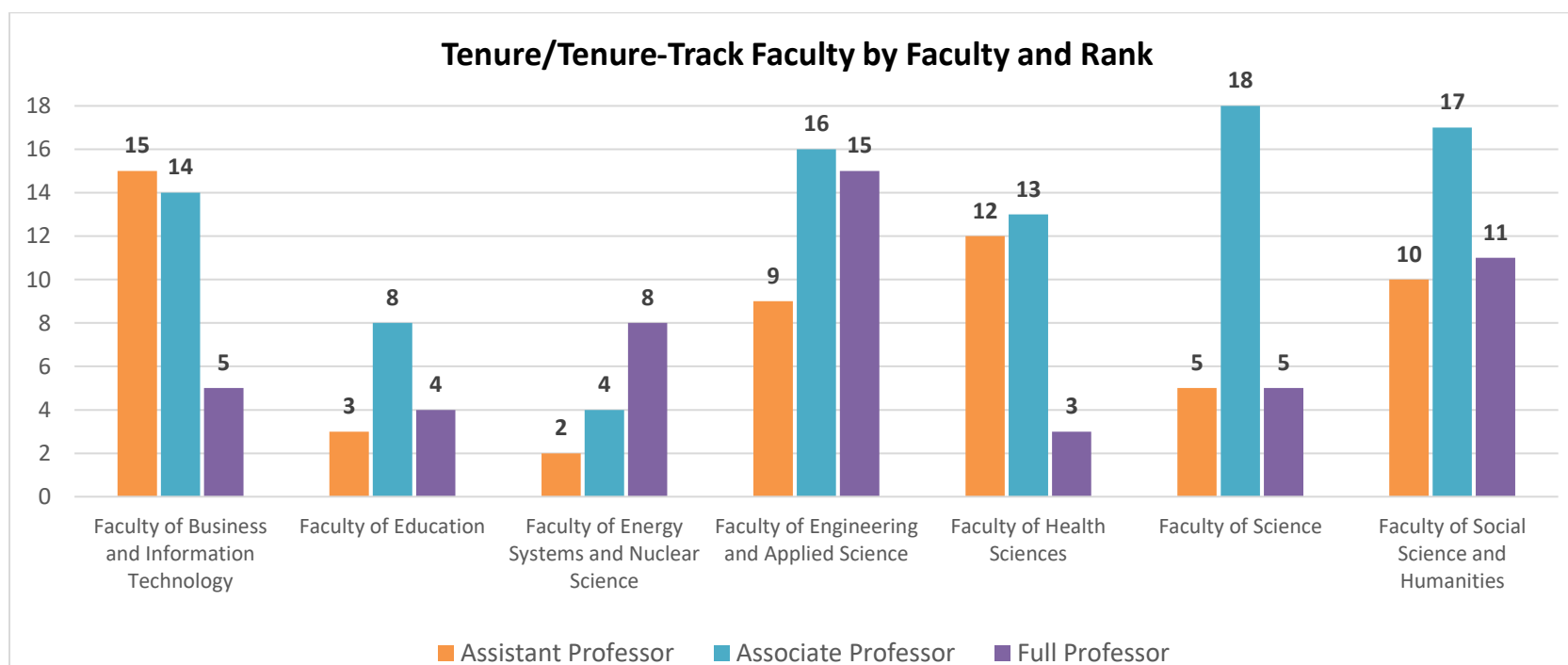
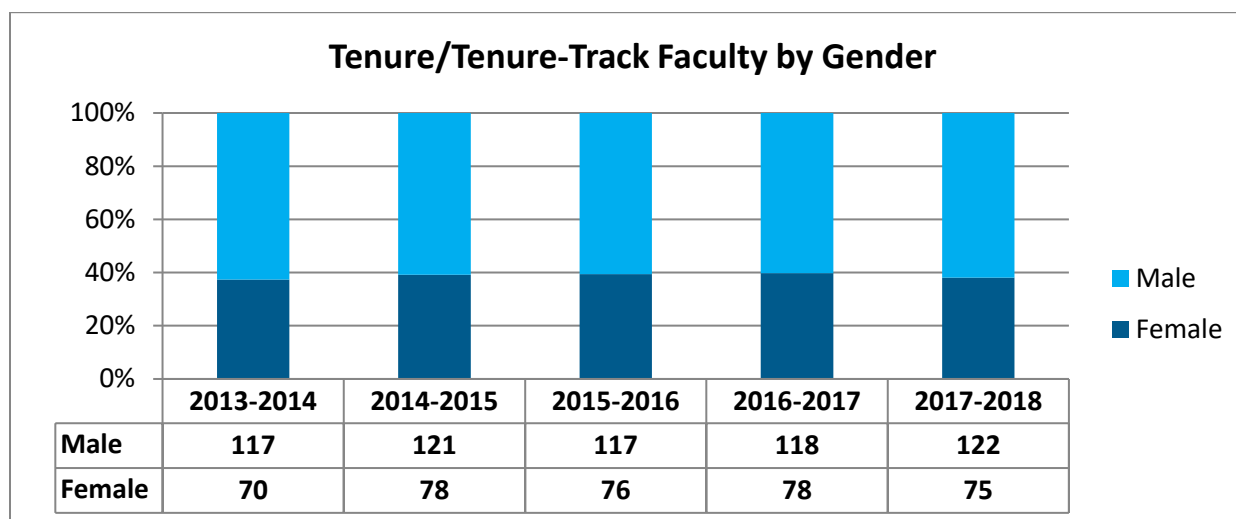
Tenure and Tenure-Track Faculty

Only academic administrators up to Deans are included in the following counts. Academic Executives (President, Provost, AVPs) are not included in faculty counts.

	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Gender					
Male	117	121	117	118	122
Female	70	78	76	78	75
% Female	37%	39%	39%	40%	38%
Appointment Status					
Assistant Professor	72	75	67	59	57
Associate Professor	77	86	87	97	90
Full Professor	38	38	39	40	50
Total	187	199	193	196	197

Tenure/Tenure-Track Faculty by Appointment Status





Tuition and fees

Tuition and fees (2017-2018 full-time fee schedule)

Undergraduate

Tuition (Domestic)	Year 1	Year 2	Year 3	Year 4	Year 5
BA, BAsC, BEd, BHSc, BSc, BSc & Mgmt	\$6,517	\$6,485	\$6,479	\$6,473	\$6,435
BSc, Computer Science	\$6,709	\$6,703	\$6,696	\$6,696	\$6,657
BScN	\$6,581	\$6,575	\$6,568	\$6,568	\$6,530
BCom	\$8,559	\$8,518	\$8,510	\$8,429	
BIT	\$9,742	\$9,733	\$9,709	\$9,590	
BEng, BEng & Mgmt	\$9,937	\$9,927	\$9,833	\$9,702	\$9,609
Tuition (International)	Year 1	Year 2	Year 3	Year 4	Year 5
BA, BAsC, BEd, BHSc, BSc & Mgt, BScN	\$19,550	\$19,454	\$19,435	\$19,435	\$19,322
BSc, Computer Science	\$20,125	\$20,106	\$20,087	\$20,086	\$19,969
BScN	\$19,742	\$19,722	\$19,703	\$19,703	\$19,589
BCom	\$21,065	\$20,985	\$20,964	\$20,765	
BIT	\$22,419	\$22,397	\$22,343	\$22,069	
BEng, BEng & Mgmt	\$24,769	\$24,745	\$24,510	\$24,183	\$23,953

Graduate - Program Based

Tuition (Domestic)	Year 1	Year 2	Year 3	Year 4
MA (Crim), MHSc, MSc (Arts and Sciences)	\$8,338	\$8,338		
MASc, MEng, MENG (Engineering)	\$9,651	\$9,651		
PhD (Arts and Science)	\$8,338	\$8,338	\$8,338	\$8,338
PhD (Engineering)	\$9,651	\$9,651	\$9,651	\$9,651
Diploma in Accounting	\$6,750			
Diploma in Nuclear Technology, Engineering Management, Nuclear Design Engineering	\$6,434			
Tuition (International)	Year 1	Year 2	Year 3	Year 4
MA (Crim), MHSc, MSc (Arts and Sciences)	\$18,061	\$18,061		
MASc, MEng, MENG (Engineering)	\$21,284	\$21,284		
PhD (Arts and Science)	\$18,061	\$18,061	\$18,061	\$18,061
PhD (Engineering)	\$21,284	\$21,284	\$21,284	\$21,284
Diploma in Nuclear Technology, Engineering Management	\$14,189			

Graduate - Credit Based

Tuition (Domestic)	Per Credit	Per 3 Credit Course
MBA	\$662	\$1,985
MEd, MA (Education)	\$572	\$1,717
Diploma in Ed & Digital Technology	\$572	\$1,717
MITS	\$457	\$1,370
UNENE MEng in Nuclear Engineering		\$2,500
Diploma in Nuclear Engineering (UNENE)		\$2,500
Tuition (International)	Per Credit	Per 3 Credit Course
MBA	\$1,131	\$3,394
MEd, MA (Education)	\$611	\$1,834
Diploma in Ed & Digital Technology	\$611	\$1,834
MITS	\$946	\$2,840

Other Compulsory Fees (all year levels)

Ancillary	\$665.79
Campus Access and Safety	\$139.97
Campus Recreation and Wellness Centre	\$170.36
Co-op fee (per semester fee for B.Sc, B.Eng & B.Eng and Mgmt)	\$550.00
Health and Dental	\$208.88
International Health Insurance	\$648.00
Intramurals	\$10.18
Student Organization	\$166.36
U-PASS (Transit Pass)	\$127.00
Varsity Athletics Fee	\$119.14

Miscellaneous Program Related Fees

Technology-enriched Learning (FT)

Faculty of Business and Information Technology - Gaming Programs	\$829.00
Faculty of Business and Information Technology - Non-Gaming Programs	\$142.20
Faculty of Education (Year 1 only)	\$180.19
Faculty of Energy Systems and Nuclear Science/Faculty of Engineering and Applied Science	\$708.53
Faculty of Health Sciences	\$150.00
Faculty of Science	\$171.55
Faculty of Social Science and Humanities	\$123.18

Other Program Related Fees

Nursing Mask Fitting Fee	\$10.00
Nursing Levy for CNSA	\$10.00
Nursing Association Membership	\$16.00
Student Society Fee (FBIT)	\$10.00
Student Society Fee (FEAS/FESNS)	\$15.00

Student financial aid and scholarships

Amounts are in Canadian dollars. Data is provided by the Student Awards and Financial Aid office.

Student scholarships and awards, 2017-2018

Admission Scholarships	First Year Awards		Renewable		Total	
	Number	Amount	Number	Amount	Number	Amount
Chancellor's Scholarship (\$9,000/year for four years)	0	\$0	2	\$18,000	2	\$18,000
President's Scholarship (\$7,500/year for four years)	2	\$15,000	3	\$22,500	5	\$37,500
Founder's Scholarship (\$6,000/year for four years)	2	\$12,000	2	\$12,000	4	\$24,000
First Robotics (\$3,000/year for four years)	1	\$3,000	1	\$3,000	2	\$6,000
Global Leadership Award (\$18,000/year for four years)	1	\$18,000	2	\$36,000	3	\$54,000
Chancellor's Scholarship (\$7,000/year for four years)			1	\$7,000	1	\$7,000
President's Scholarship (\$6,000/year for four years)			0	\$0	0	\$0
Founder's Scholarship (\$5,000/year for four years)			2	\$10,000	2	\$10,000
First Robotics Scholarship (\$3,000/year for four years)			0	\$0	0	\$0
Global Leadership Award (\$11,480/year for four years)			1	\$11,480	1	\$11,480
Total	6	\$48,000	14	\$119,980	20	\$167,980

Awards of Recognition	First Year Awards		Renewable		Total	
	Number	Amount	Number	Amount	Number	Amount
95.0% - 100% = \$4,000 (First year award only)	18	\$72,000			18	\$72,000
90.0% - 94.9% = \$3,000 (First year award only)	102	\$306,000			102	\$306,000
85% - 89.9% = \$2,000 (First year award only)	189	\$378,000			189	\$378,000
95.0% - 100% = \$3,000 (renewable in 2nd, 3rd and 4th year)			4	\$12,000	7	\$12,000
90.0% - 94.9% = \$2,000 (renewable in 2nd, 3rd and 4th year)			31	\$62,000	53	\$62,000
85.0% - 89.9% = \$1,500 (renewable in 2nd, 3rd and 4th year)			28	\$42,000	62	\$42,000
80.0% - 84.9% = \$1,250 (renewable in 2nd, 3rd and 4th year)			10	\$12,500	27	\$12,500
Total	309	\$756,000	73	\$128,500	364	\$884,500

Student scholarships and awards (continued)

In-Course Scholarships	Non-Renewable	
	Number	Amount
4.0 - 4.3 GPA = \$2,000	175	\$350,000
3.7 - 3.9 GPA = \$1,500	306	\$459,000
Total	481	\$809,000

Athletic Scholarships	First Year Awards		Renewable		Total	
	Number	Amount	Number	Amount	Number	Amount
\$4,500 (renewable in 2nd, 3rd, and 4th year)	5	\$22,500	5	\$22,500	10	\$45,000
\$4,000 (renewable in 2nd, 3rd and 4th year)	0	\$0	13	\$52,000	13	\$52,000
\$3,500 (renewable in 2nd, 3rd and 4th year)	0	\$0	0	\$0	0	\$0
\$3,000 (renewable in 2nd, 3rd and 4th year)	4	\$12,000	2	\$6,000	6	\$18,000
\$2,500 (renewable in 2nd, 3rd and 4th year)	2	5,000	1	\$2,500	3	\$7,500
\$2,000 (renewable in 2nd, 3rd and 4th year)	1	\$2,000	6	\$12,000	7	\$14,000
\$1,500 (renewable in 2nd, 3rd and 4th year)	0	\$0	0	\$	0	\$
\$1,000 (renewable up to 4 years)	1	\$1,000	2	\$2,000	3	\$3,000
Total	13	\$42,500	29	\$97,000	42	\$139,500

Total Awards and Scholarships	328	\$ 846,000	116	\$ 345,480	907	\$2,000,980
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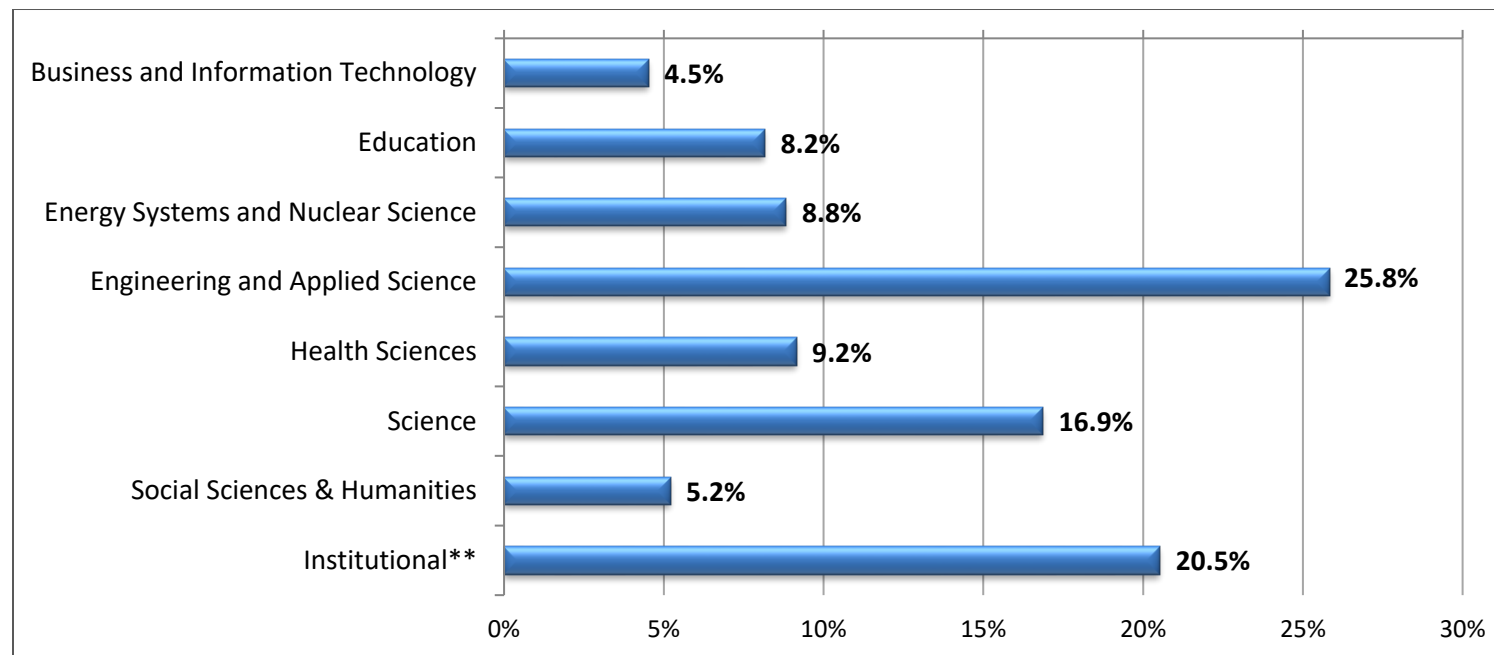
Research

Amounts are in Canadian dollars. Data is provided by the Office of Research Services.

Research grants and contracts by faculty and by source, 2017-2018

Faculty/School	Funding	By Source	Funding
Business and IT	\$512,275	Tri-Council	
Education	\$922,902	NSERC	\$3,450,848
Energy Systems and Nuclear Science	\$998,713	SSHRC	\$546,276
Engineering and Applied Science	\$2,920,741	CIHR	\$130,157
Health Sciences	\$1,034,851	CFI	\$206,177
Science	\$1,906,458	CRC	\$900,000
Social Sciences & Humanities	\$588,785	NCE	\$0
Institutional**	\$2,320,101		
UOIT Staff	\$100,000	Other Federal Government	\$2,055,080
Total	\$11,304,827	Total Federal Government	\$7,288,538
		MRIS	\$952,076
		OCE	\$199,500
		Other Provincial Government	\$305,666
		Total Provincial Government	\$1,457,242
		Industry	\$1,195,095
		Other	\$1,363,952
		Total Other Sources	\$2,559,047
		Grand Total	\$11,304,827

Percentage of total research grants held by faculty, 2017-2018

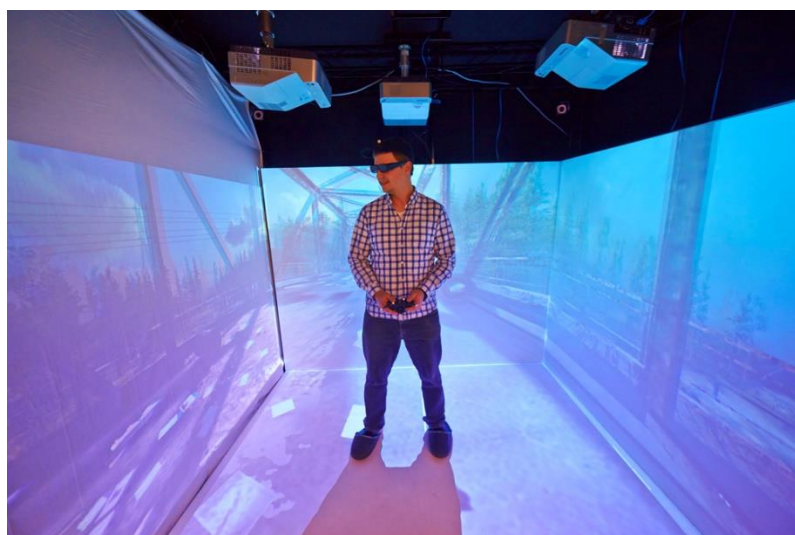


Research grants and contracts from Tri-Council by faculty/school, 2017-2018

Tri-Council	FBIT	FEDU	FESNS	FEAS	FHSci	FSci	FSSH	Institutional
NSERC	\$336,000	\$100,000	\$328,094	\$1,609,866	\$95,000	\$987,888	\$ -	\$ -
SSHRC	\$ -	\$87,391	\$ -	\$ -	\$51,236	\$ -	\$387,949	\$19,700
CIHR	\$9,946	\$ -	\$ -	\$61,878	\$58,333	\$ -	\$ -	\$ -
Total	\$345,946	\$187,391	\$328,094	\$1,671,744	\$204,569	\$981,888	\$387,949	\$19,700

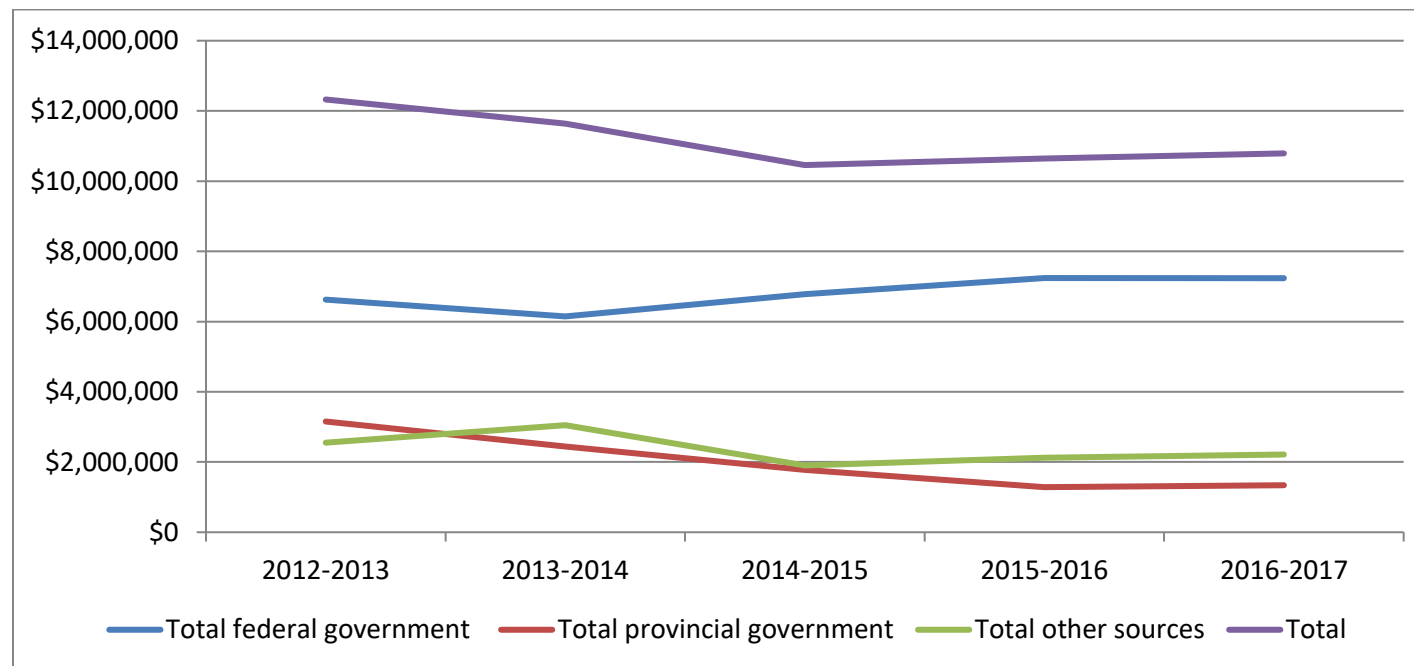
Research grants by faculty

Faculty	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Business and Information Technology	\$771,224	\$925,105	\$848,358	\$1,355,198	\$512,275
Education	\$430,951	\$200,292	\$461,877	\$1,135,683	\$922,902
Energy Systems and Nuclear Science	\$1,694,688	\$1,373,317	\$799,530	\$900,380	\$998,713
Engineering and Applied Science	\$3,618,902	\$2,982,724	\$3,275,296	\$2,214,198	\$2,920,741
Health Sciences	\$1,829,417	\$1,082,536	\$748,730	\$835,679	\$1,034,851
Science	\$1,202,766	\$1,248,947	\$1,424,798	\$1,395,417	\$1,906,458
Social Science and Humanities	\$448,663	\$479,677	\$644,911	\$590,814	\$588,785
Institutional	\$1,645,120	\$2,165,225	\$2,439,302	\$2,356,817	\$2,320,101
UOIT Staff				\$2,500	\$100,000
Total	\$11,641,731	\$10,457,823	\$10,642,802	\$10,786,686	\$11,304,827



Total research grants and contracts

Funding Source	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Total federal government	\$6,147,646	\$6,781,776	\$7,240,025	\$7,234,422	\$7,288,538
Total provincial government	\$2,444,922	\$1,773,586	\$1,284,182	\$1,335,072	\$1,457,242
Total other sources	\$3,049,162	\$1,902,461	\$2,118,595	\$2,217,192	\$2,559,047
Total	\$11,641,730	\$10,457,823	\$10,642,802	\$10,786,686	\$11,304,827



Research intensity per capita

Research intensity: Total number of Core Faculty divided by sponsored funding in academic year (excluding Academic Executives)

	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Research intensity	\$62,255	\$54,204	\$54,204	\$54,755	\$57,345



Finance

UOIT's Finance department publishes reference information online, including financial statements and operating budgets. This can be found at:
<https://sites.uoit.ca/finance/index.php>



Library

Number of library holdings

Category	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Books and government publications (number of volumes)	59,000	63,200	63,977	65,000	63,850
E-books (number of titles)	709,250	622,552	617,813	600,000	664,432
E-journals (number of titles)	124,350	81,780	92,738	90,000	98,108
Print journals (number of titles)	45	48	25	25	10
Microfilms (number of pieces)	0	0	0	0	0
Sound and video recordings (number of titles)	40,235	67,823	72,704	70,000	90,863
Air photos (number of pieces)	0	0	0	0	0
Total	932,880	835,403	847,257	825,025	917,263

Notes:

E-journals (# of titles) Note: An increase from the year before in face of the cancellations. Activated open access/free material and some additions to existing subscriptions.

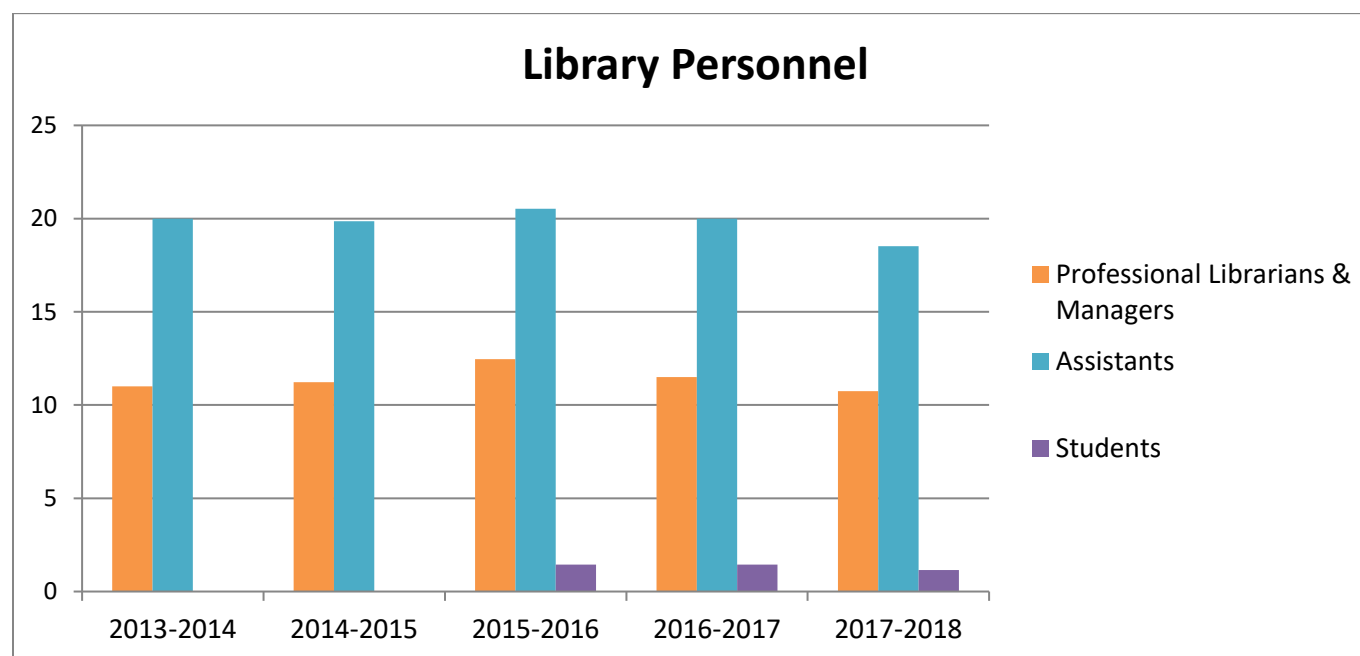
Print Journals (# titles) Note: There are total 128 periodical titles including active and non-active. Number recorded reflects active periodical titles (10). Decrease in active print periodical titles is due to ongoing budget cuts and those no longer available in print.

Sound & Video Recordings Note:- Includes 88,819 e-videos, 1028 e-audios, and 1016 physical items.

Library personnel

Type of personnel	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018
Professional librarians and managers	11	11.23	12.47	11.5	10.75
Assistants	20	19.86	20.53	20	18.52
Students	-	-	1.44	1.44	1.16
Total	31	31.09	34.44	32.94	30.43

Note: Total numbers for both UOIT & Durham College funded positions given above. Prior to 2015/16 the number of student workers was not provided. In 2015-16 this number has been added to personnel total.



Residences

Residence accommodation located on UOIT/Durham College property

Residence	Style	Beds available
Simcoe Village	Open-concept suites	440
Simcoe Village	Private	214
South Village	Private	706
West Residence	Apartment-style	216
Total		1,576

Notes:

All accommodations are shared with Durham College.
West Residence is available to upper-year students only.



Athletics

Athletics data is provided by the Athletics department.

Student athletes by sport, 2017-2018

Faculty	Ontario University Athletics			Canadian Interuniversity Sport			Clubs			Grand Total
	M	F	Total	M	F	Total	M	F	Total	
Hockey	23	23	46	23	23	46	19	10	29	121
Rowing	21	17	38							38
Soccer	26	25	51	26	25	51				102
Women's Lacrosse	0	17	17							17
Badminton	11	8	19							19
Golf	6	1	7							7
Curling	5	5	10	5	5	10				20
Dance	0	10	10							10
Volleyball							10	4	14	14
Women's Flag Football								11	11	11
Football										0
Total	92	106	198	54	53	107	29	25	54	359



Fact Book glossary

Assistant Professor – A professional rank where a faculty member has completed the doctoral degree and can demonstrate experience or strong potential in the facilitation of learning, scholarly research and/or creative professional practice.

Associate Professor – A professional rank where a faculty member has demonstrated a record as a good and technologically innovative teacher committed to academic excellence and high-quality peer-assessed scholarship and/or creative professional practice.

BIU – Basic Income Unit. BIU = Full-time Equivalent (FTE) multiplied by weighting factor, depending on program of registration and the level of study. This measure of enrolment is used in government funding calculations.

CFI – Canada Foundation for Innovation

CIHR – Canadian Institutes of Health Research

Tenure/Tenure-track Faculty – Any person employed by the university with responsibility for a full range of academic duties (teaching, research and service), who is eligible for tenure or is tenured.

COU – Council of Ontario Universities

CRC – Canada Research Chair

Eligible/ineligible students –Refers to the eligibility of a student for operating grants from the provincial government. A student is considered eligible if he or she is either a Canadian citizen, a permanent resident, an eligible international student or a protected person; and is enrolled at an eligible institution, in a publicly-supported program approved after meeting the specific eligibility criteria set by the Ministry of Training Colleges and Universities.

FTE/FFTE – Full-time Equivalent/Fiscal Full-time Equivalent. Undergraduate and graduate FTEs are counted differently. Undergraduate FTEs are counted as a proportion of a normal full-time load for a particular program and level of registration over an academic year (all terms), or FFTE. Full-time undergraduates normally register for two terms per academic year, and those taking a full course load generate 0.5 FTE each term or 1.0 FFTE in total. Undergraduate students taking fewer courses than a full course load will generate proportionately fewer FTEs, and those taking more than a full course load or earning credits in a third term generate more FTEs. Graduate students are counted per term. By convention, graduate FTEs are approximated by summing FTEs in fall and summer terms. Graduates normally register for three terms. Full-time graduate students generate 1.0 FTE and part-time graduate students 0.3 FTE.

Full-time and part-time status – Students are considered full-time when they take 60 per cent or more of a full course load. Part-time status is designated for students taking less than 60 per cent of a full course load.

Headcount – Every student enrolled is counted as one headcount, regardless of registration status or course load or level of study. Fall term full-time headcounts (counted on November 1) are a commonly used measure for enrolments.

Fact Book glossary continued

MRI – Ministry of Research and Innovation (Ontario)

MTCU – Ministry of Training, Colleges and Universities (Ontario)

NCE – Networks of Centres of Excellence (Canada)

NSERC – Natural Sciences and Engineering Research Council of Canada

OCE – Ontario Centres of Excellence

Professor – A professional rank where a faculty member has demonstrated a clear commitment to, and a record of success in, the facilitation of learning and has shown substantial achievement in research and/or creative professional practice as evidenced by the production of a body of scholarly work or creative professional practice that is widely known and respected.

SSHRC – Social Sciences and Humanities Research Council of Canada

Teaching Faculty – Any person employed by the university with a focus on teaching. Classifications under this category include Lecturer and Lecturer and Laboratory Co-ordinator.

Undergraduates and graduates – Undergraduates are enrolled in undergraduate-level programs such as undergraduate diplomas and certificates, and bachelor's degrees; graduates are enrolled in graduate programs such as graduate diplomas and certificates, master's and doctoral degrees.

Contact

Any questions regarding the material contained in this publication should be directed to:

Office of Institutional Research and Analysis (OIRA)

University of Ontario Institute of Technology (UOIT)

2000 Simcoe Street North

Oshawa, Ontario L1H 7K4

oira@uoit.ca

uoit.ca/oira



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