

University of Ontario Institute of Technology Fact Book 2015-2016



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Highlights of 2015-2016

- The Board of Governors appointed Noreen Taylor, CM, as the university's third Chancellor. The artist, teacher and philanthropist, renowned for her leadership in Canada's health-care, cultural, educational and horse racing communities, is the founder of the RBC Taylor Prize for literary non-fiction, and current Chair of the Board of Canadian Stage and Chair of the Board of Saint Elizabeth Health Care. She is the wife of the late Charles Taylor and daughter-in-law of the late E.P. Taylor and President of Windfields Farm Limited.
- The Board of Governors announced Tim McTiernan will continue as President and Vice-Chancellor of the University of Ontario Institute of Technology for a second term of four years from 2016 to 2020. He became the university's third President in July 2011.
- The Faculty of Social Science and Humanities (FSSH) and Office of Graduate Studies launched a new master's and doctoral program in Forensic Psychology. Students in the program are able to earn a Master of Science (MSc) or PhD.
- Convocation 2015 saw the university's largest-ever graduating class cross the stage. Highlights included the conferring of the university's first PhD in Computer Science, and the first graduate diplomas in both Nuclear Technology, and Education and Digital Technologies. The university's alumni base also passed the 12,000 mark in 2015.
- The Government of Canada announced a \$26.9 million federal investment in the university's new Centre for Advanced Research, Innovation and Entrepreneurship (CARIE). The investment supports the university's mandate to be a regional hub of market-driven teaching and research, and to drive new university partnerships with industry and the community. The university will seek further partners and supporters in the coming year to facilitate construction of CARIE.
- The Joyce Foundation made a \$1 million donation to establish The Joyce Foundation Success Awards, supporting first-year students from Durham Region and Northumberland County who have demonstrated financial need.
- 2015 was a benchmark year for the university's efforts to nurture an industry-relevant culture of innovation through the Brilliant Entrepreneurship program. Brilliant blends entrepreneurial opportunities into the student experience and provides tremendous business startup resources. Students with great business ideas get to network with potential collaborators, mentors and possible investors.
- Only months after it was launched as a way to promote sustainable transportation alternatives on campus, registrations for the innovative app BlancRide explode across the Greater Toronto Area. Lead researcher Dr. Hamid Akbari of the Faculty of Business and Information Technology showcased the BlancRide app for prominent provincial government leaders at Queen's Park.
- Mental health awareness champion Margaret Trudeau was the inaugural speaker of the Dean's Public Lecture Series, hosted by the Faculty of Social Science and Humanities. A pack house at the Regent Theatre heard Trudeau share her personal experiences and her message of encouragement to Canadians to not only speak openly about their own situations, but also to seek help.
- The Oshawa Clinic partnered with UOIT health informatics researchers to test the efficiency of the Welch Allyn Connex Vital Signs Monitor (CVSM), a touch-screen monitor that measures patients' vitals and wirelessly transmits the information directly to their electronic medical record recording the data. The device that streamlines patient data collection can also provide early warnings/alarms to help clinicians decide when to intervene proactively.

Highlights of 2015-2016 (continued)

- The Board of Governors appointed Noreen Taylor, CM, as the university's third Chancellor. The artist, teacher and philanthropist, renowned for her leadership in Canada's health-care, cultural, educational and horse racing communities, is the founder of the RBC Taylor Prize for literary non-fiction, and current Chair of the Board of Canadian Stage and Chair of the Board of Saint Elizabeth Health Care. She is the wife of the late Charles Taylor and daughter-in-law of the late E.P. Taylor and President of Windfields Farm Limited.
- The Board of Governors announced Tim McTiernan will continue as President and Vice-Chancellor of the University of Ontario Institute of Technology for a second term of four years from 2016 to 2020. He became the university's third President in July 2011.
- The Faculty of Social Science and Humanities (FSSH) and Office of Graduate Studies launched a new master's and doctoral program in Forensic Psychology. Students in the program are able to earn a Master of Science (MSc) or PhD.
- The university's Social Science and Humanities Student Society (SSHSS) partnered with the Association in Defence of the Wrongly Convicted (AIDWYC) (a Toronto, Ontario-based non-profit organization that advocates for the wrongly convicted and promotes better legal education and justice system reform to prevent similar injustices in the future) to host Wrongful Conviction Day. The event draws attention to the experiences of people who have spent time behind bars for crimes they did not commit.
- The university hosted a thoughtful and engaging panel discussion at fostering awareness, understanding and action in response to the Truth and Reconciliation Commission's appeal for educational institutions to engage with Indigenous communities and to become leaders in reconciliation.
- Four senior Engineering students earned a third-place finish at the Ontario Engineering Competition (OEC) at the University of Waterloo. OEC brings together the province's most talented engineering students to do battle in an Olympiad of engineering challenges where students have just six hours to develop the best robot prototype possible to solve a challenge.
- UOIT student successes:
 - Four senior Engineering students earned a third-place finish at the Ontario Engineering Competition (OEC) at the University of Waterloo. OEC brings together the province's most talented engineering students to do battle in an Olympiad of engineering challenges where students have just six hours to develop the best robot prototype possible to solve a challenge.
 - After graduating from the collaborative University of Ontario Institute of Technology-Durham College (UOIT-DC) Bachelor of Science in Nursing (Honours) program, 2015 graduate Zoe Griesse became one of just 50 individuals – and the only Canadian – chosen for the prestigious Nurse Residency program at the highly regarded Monroe Carell Jr. Children's Hospital at Vanderbilt (VCH).
 - Christopher Grol, a 2015 graduate of the Forensic Psychology program was named Student Development Specialist, Indigenous Programming at the UOIT-Baagwating Indigenous Student Centre. His appointment as an important role model for students came at the same time as the launch Futures Further, of a new provincewide initiative to inspire Indigenous youth to see the benefit of higher education.
 - A team of five third-year Commerce students took second-place at the 10th-annual Leading Innovative Visions to Executions Conference, hosted by the University of Toronto Scarborough. The Commerce students competed with approximately 30 teams from universities across Canada.

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Faculties and programs

FACULTIES

- **Faculty of Business and Information Technology**
- **Faculty of Education**
- **Faculty of Engineering and Applied Science**
- **Faculty of Energy Systems and Nuclear 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 Commerce:**
 - Accounting (B)
 - Business (B)
 - Finance (B)
 - Marketing (B)
 - Organizational Behaviour/Human Resources Management (B)
- **Bachelor of Information Technology:**
 - Comprehensive
 - Game Development and Entrepreneurship (B)
 - Networking and Information Technology (IT) Security (B)
- **Bachelor of Education:**
 - Concurrent – Science
 - Intermediate/Senior
 - Primary/Junior
- **Bachelor of Applied Science:**
 - Nuclear Power (B)
- **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
 - Manufacturing Engineering and Management
 - Energy Systems Engineering and Management
 - Nuclear Engineering and Management
 - Mechanical Engineering and Management
 - Software Engineering and Management
- **Bachelor of Allied Health Sciences (B)**
- **Bachelor of Health Science:**
 - Comprehensive
 - Kinesiology
 - Medical Laboratory Science
- **Bachelor of Science in Nursing (B)**
- **Bachelor of Science:**
 - Applied and Industrial Mathematics (C)
 - Biological Science (B) (C)
 - Chemistry (C)
 - Computing Science (C)
 - Forensic Science (C)
 - Physical Science (C)
 - Physics (C)
 - Health Physics and Radiation Science
- **Bachelor of Science and Management:**
 - Biological Science and Management
 - Chemistry and Management
 - Physical Science and Management
- **Bachelor of Arts:**
 - Communication and Digital Media Studies (B)
 - Community Development and Policy Studies (B)
 - Criminology and Justice (B)
 - Legal Studies (B)
 - Forensic Psychology (B)
 - Educational Studies and Digital Technology (B)

GRADUATE PROGRAMS

- **MBA – Master of Business Administration**
- **MITS – Master of Information Technology Security**
- **MBA/MITS – Master of Business Administration and Master of Information Technology Security**
- **MSc – Master of Science**
 - Applied Bioscience
 - Computer Science
 - Materials Science
 - Modelling and Computational Science
 - Forensic Psychology
- **MA – Master of Arts**
 - Education
 - Criminology
- **MEd – Master of Education**
- **MEng – Master of Engineering**
 - Automotive Engineering
 - Electrical and Computer Engineering
 - Mechanical Engineering
 - Nuclear Engineering
- **MEngM – Master of Engineering Management**
- **MASc – Master of Applied Science**
 - Automotive Engineering
 - Electrical and Computer Engineering
 - Mechanical Engineering
 - Nuclear Engineering
- **MHSc – Master of Health Sciences**
- **Diploma**
 - 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
 - Electrical and Computer Engineering
 - Materials Science
 - Mechanical Engineering
 - Nuclear Engineering
 - Modelling and Computational Science
 - Forensic Psychology



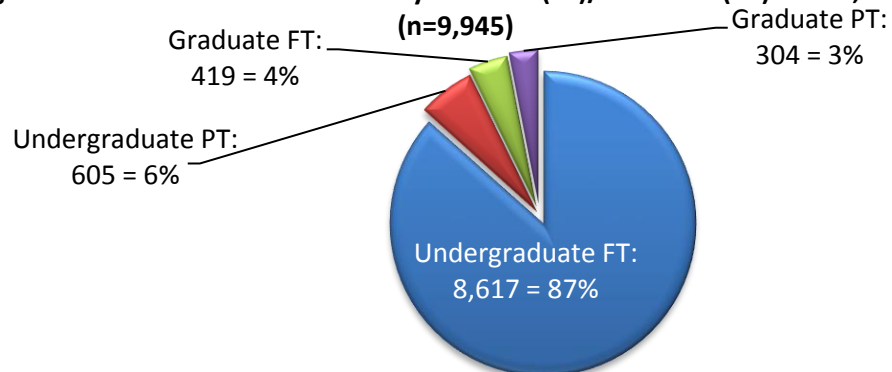
Student data 2015-2016

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, 2015. 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, 2015-2016

Faculty	Undergraduate					Graduate					FT Total	PT Total	All	
	Male		Female		Total	Male		Female		Total				
	FT	PT	FT	PT		Total	FT	PT	FT				PT	Total
Business and Information Technology	1,332	84	441	21	1,878	15	7	3	0	25	1,791	112	1,903	24.4%
Education	51	9	130	22	212	10	50	26	75	161	217	156	373	67.8%
Energy Systems and Nuclear Science	314	15	61	1	391	23	70	5	13	111	403	99	502	15.9%
Engineering and Applied Science	1,687	47	141	2	1,877	125	38	36	5	204	1,989	92	2,081	8.8%
Health Sciences	441	42	1,283	129	1,895	13	12	34	14	73	1,771	197	1,968	74.2%
Science	546	34	517	18	1,115	70	11	27	8	116	1,160	71	1,231	46.3%
Social Science and Humanities	707	74	956	54	1,791	6	1	25	0	32	1,694	129	1,823	56.8%
Undeclared	5	29	5	24	63	1	0	0	0	1	11	53	64	45.3%
Grand Total	5,083	334	3,534	271	9,222	263	189	156	115	723	9,036	909	9,945	41.0%

Undergraduate and Graduate Students by Full-time(FT)/Part-time (PT) Status, 2015-2016



Undergraduate students and Fiscal Full-time Equivalents (FTEs) by faculty, program and full-time (FT)/part-time (PT) status, 2015-2016

Faculty	Program	FT	PT	Total	FTEs
Business and Information Technology	Accounting	160	8	168	136.7
	Accounting Business Transfer to UOIT Bachelor of Commerce (ACTU)	10	1	11	10.2
	Business	825	40	865	835.5
	Commerce Pathways Program – Bridge	23	10	33	23.1
	Finance	144	6	150	130.5
	Game Development and Entrepreneurship	248	15	263	237.2
	Information Technology (IT)	17	1	18	16.6
	Information Technology Pathways program	1	3	4	5.5
	Marketing	62	4	66	61.0
	Networking and IT Security	233	13	246	224.7
	Organizational Behaviour and Human Resources Management	50	4	54	48.0
	Business and Information Technology Total	1,773	105	1,878	1,729.0
Education	Adult Education and Digital Technology	19	13	32	20.3
	Educational Studies and Digital Technology	20	17	37	23.4
	Education (Concurrent)	15	1	16	13.5
	Education (Consecutive) - Intermediate/Senior	35		35	35.0
	Education (Consecutive) - Primary/Junior	92		92	91.5
	Education Total	181	31	212	183.7
Energy Systems and Nuclear Science	Energy Systems Engineering	47	2	49	38.7
	Energy Systems Engineering and Management	5	1	6	2.9
	Health Physics and Radiation Science	38	1	39	29.8
	Nuclear Engineering	276	11	287	243.8
	Nuclear Engineering and Management	9	1	10	6.0
	Energy Systems and Nuclear Science Total	375	16	391	321.2

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Undergraduate students and FTEs by faculty, program and FT/PT status, 2015-2016 (continued)

Faculty	Program	FT	PT	Total	FTEs
Engineering and Applied Science	Automotive Engineering	215	7	222	177.6
	Automotive Engineering and Management	1	1	2	1.2
	Electrical Engineering	443	18	461	386.6
	Electrical Engineering and Management	5		5	4.4
	Manufacturing Engineering	55	5	60	47.2
	Mechanical Engineering	12		12	11.7
	Mechanical Engineering and Management	861	14	875	753.1
	Software Engineering	236	4	240	215.6
	Engineering and Applied Science Total	1,828	49	1,877	1,597.4
Health Sciences	Allied Health Sciences	8	103	111	48.4
	Health Sciences	388	19	407	378.3
	Kinesiology	437	7	444	414.5
	Kinesiology (Advanced Standing Option)	43	3	46	39.5
	Medical Laboratory Science	157		157	147.3
	Nursing (Collaborative)	425	7	432	398.4
	Nursing (Post-RPN)	154	23	177	140.2
	Nursing (Post-RPN) - Georgian College	112	9	121	97.8
	Health Sciences Total	1,724	171	1,895	1,664.4
Science	Applied and Industrial Math	31	2	33	28.5
	Applied and Industrial Math (Co-op)	3	0	3	2.7
	Biological Science	435	23	458	414.2
	Biological Science (Co-op)	19	0	19	19.6
	Biological Science and Management	6	0	6	5.7
	Biological Science and Management (Co-op)	1	0	1	1.0
	Biological Science - Bridge Program	1		1	0.6
	Chemistry	167	8	175	146.2
	Chemistry (Co-op)	10	4	14	11.7

Undergraduate students and FTEs by faculty, program and FT/PT status, 2015-2016 (continued)

Faculty	Program	FT	PT	Total	FTEs
Science (continued)	Computing Science	160	7	167	138.2
	Computing Science (Co-op)	21	7	28	24.2
	Forensic Science	135		135	125.1
	Forensic Science and Management	1		1	1.0
	Physical Science	1		1	0.3
	Physics	70	1	71	60.6
	Physics (Co-op)	2		2	1.4
	Science Total	1,063	52	1,115	981.0
Social Science and Humanities	Communications and Digital Media Studies	158	8	166	154.4
	Communications and Digital Media Studies - Bridge	9	2	11	5.5
	Community Development and Policy Studies	46	2	48	42.4
	Community Development and Policy Studies - Bridge	4	1	5	2.9
	Criminology and Justice	808	36	844	767.9
	Criminology and Justice - Bridge Program	38	46	84	58.2
	Forensic Psychology	365	14	379	348.3
	Forensic Psychology - Bridge Program	35	3	38	35.5
	Legal Studies	182	12	194	187.1
	Legal Studies - Bridge Program	17	4	21	21.6
	Public Policy	1		1	0.5
	Social Science and Humanities Total	1,663	128	1,791	1,624.3
Undeclared	ACTU	0	37	37	21.0
	Exchange Student	6	0	6	7.0
	Not Applicable	4	16	20	10.1
	Undeclared Total	10	53	63	38.1
Grand Total		8,617	605	9,222	8,139.1

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Graduate students and Full-time Equivalents (FTEs) by faculty, program, degree and full-time (FT)/part-time (PT) status, 2015-2016

Faculty	Program	Degree	FT	PT	Total	FTEs
Business and Information Technology	Business Administration	MBA	1	1	2	1.3
	Business Administration/IT	MBAMIT	1	0	1	1
	IT Security	MITS	16	6	22	17.8
	Business and Information Technology Total		18	7	25	20.1
Education	Education	MA	9	14	23	13.2
		MEd	24	110	134	57
	Education and Digital Technologies	DIPL	3	1	4	3.3
	Education Total		36	125	161	73.5
Energy Systems and Nuclear Science	Fuel, Materials and Chemistry	DIPL	0	0	0	0
	Health Physics	DIPL	0	1	1	0.3
	Nuclear Design Engineering	DIPL	0	24	24	7.2
	Nuclear Engineering	MENG	4	15	19	8.5
		PHD	11	11	22	14.3
		MASC	12	8	20	14.4
	Nuclear Engineering -- University Network of Excellence in Nuclear Engineering (UNENE)	MENG	0	2	2	0.6
	Operation and Maintenance	DIPL	0	20	20	6
	Reactor Systems	DIPL	0	1	1	0.3
	Safety, Licensing and Regulatory Affairs	DIPL	1	1	2	1.3
	Energy Systems and Nuclear Science Total		28	83	111	52.9
Engineering and Applied Science	Automotive Engineering	MASC	9	2	11	9.6
		MENG	9		9	9
	Electrical and Computer Engineering	MASC	42	7	49	44.1
		MENG	10	1	11	10.3
		PHD	27	6	33	28.8
	Engineering Management	DIPL	1	0	1	1
		MENGM	5	7	12	7.1

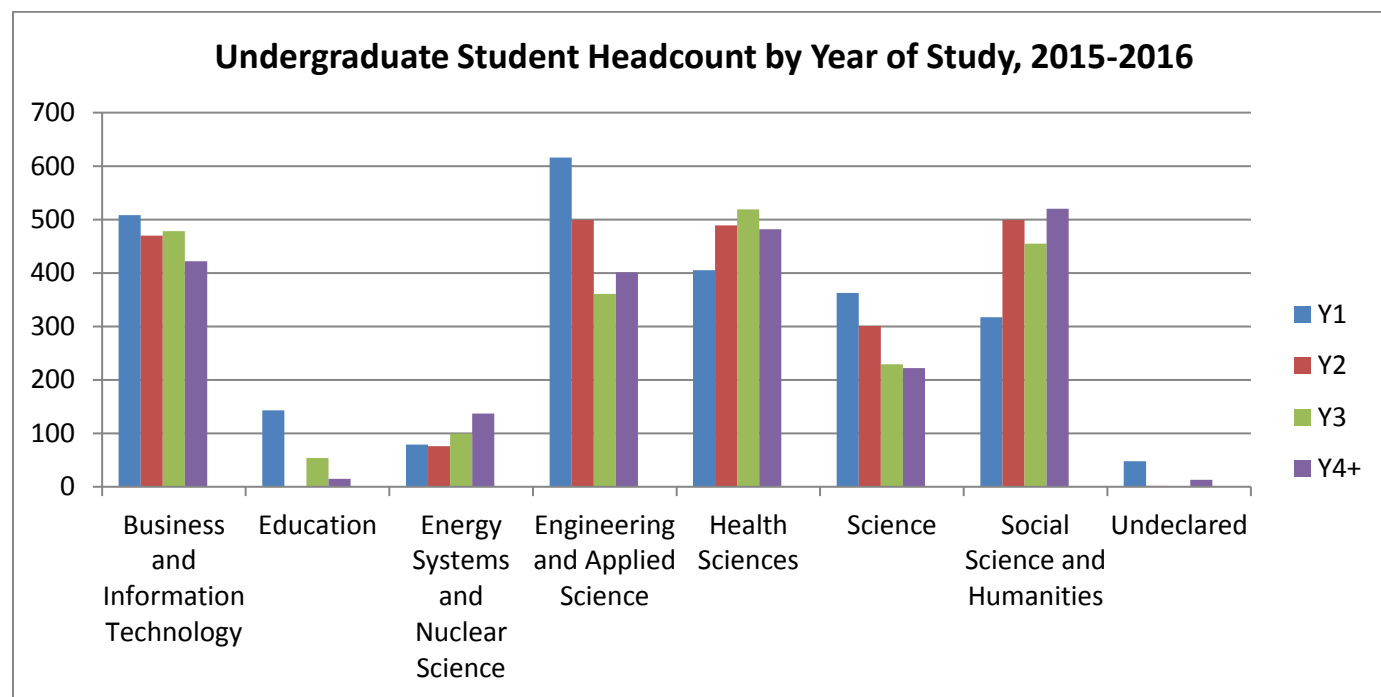
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Graduate students and Full-time Equivalents (FTEs) by faculty, program, degree and full-time (FT)/part-time (PT) status, 2015-2016 (continued)

Faculty	Program	Degree	FT	PT	Total	FTEs
Engineering and Applied Science (continued)	Mechanical Engineering	MASC	19	8	27	21.4
		MENG	5	5	10	6.5
		PHD	34	7	41	36.1
	Engineering and Applied Science Total		161	43	204	173.9
Health Sciences	Health Sciences	MHSC	47	26	73	54.8
	Health Sciences Total		47	26	73	54.8
Science	Applied Bioscience	MSC	14	2	16	14.6
		PHD	14	1	15	14.3
	Computer Science	MSC	31	5	36	32.5
		PHD	16	6	22	17.8
	Materials Science	MSC	3	1	4	3.3
		PHD	4		4	4
	Modelling and Computational Science	MSC	12	4	16	13.2
		PHD	3		3	3
	Science Total		97	19	116	102.7
Social Science and Humanities	Criminology	MA	24	1	25	24.3
	Forensic Psychology	MSC	4		4	4
		PHD	3		3	3
	Social Science and Humanities Total		31	1	32	31.3
Undeclared	Exchange Student		1	0	1	1
	Undeclared Total		1	0	1	1
Total			419	304	723	510.2

Undergraduate student headcount by year of study, 2015-2016

Faculty	Headcount				Total
	Y1	Y2	Y3	Y4+	
Business and Information Technology	508	470	478	422	1,878
Education	143		54	15	212
Energy Systems and Nuclear Science	79	76	99	137	391
Engineering and Applied Science	616	499	361	401	1,877
Health Sciences	405	489	519	482	1,895
Science	363	301	229	222	1,115
Social Science and Humanities	317	499	455	520	1,791
Undeclared	48	2	0	13	63
Total	2,479	2,336	2,195	2,212	9,222



Student count by faculty and residency, 2015-2016

Faculty	Undergraduate			Graduate			Grand Total	
	Domestic	International	% Int'l	Domestic	International	% Int'l	All	% Int'l
Business and Information Technology	1,785	93	5.0%	18	7	28.0%	1,903	5.3%
Education	212	0	0.0%	161	0	0.0%	373	0.0%
Energy Systems and Nuclear Science	367	24	6.1%	106	5	4.5%	502	5.8%
Engineering and Applied Science	1,591	286	15.2%	91	113	55.4%	2,081	19.2%
Health Sciences	1,849	46	2.4%	70	3	4.1%	1,968	2.5%
Science	1,063	52	4.7%	91	25	21.6%	1,231	6.3%
Social Science and Humanities	1,763	28	1.6%	31	1	3.1%	1,823	1.6%
Undeclared	56	7	11.1%		1	100.0%	64	12.5%
Total	8,686	536	5.8%	568	155	21.4%	9,945	6.9%



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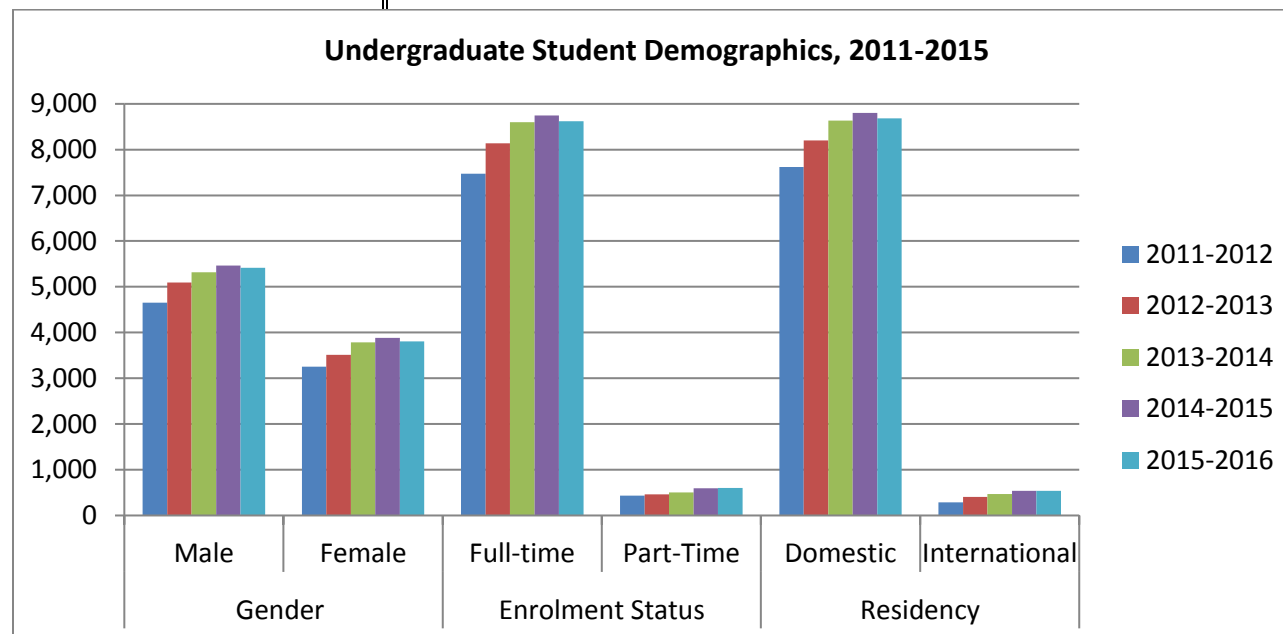
Students

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.



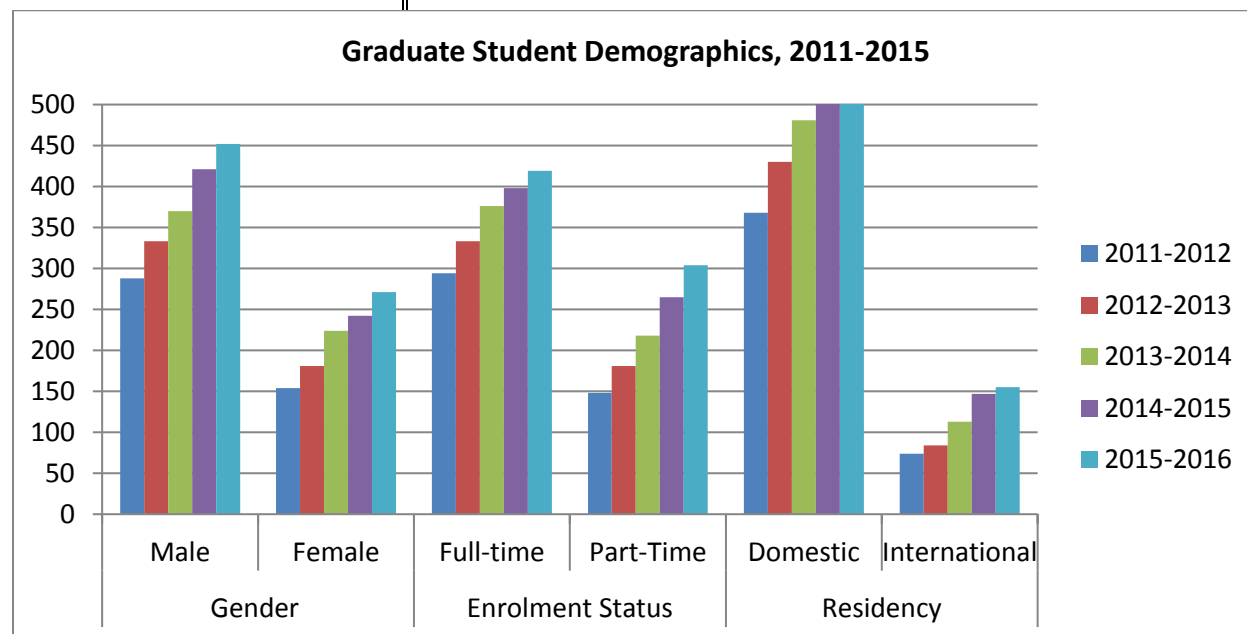
Undergraduate student demographics

	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Gender					
Male	4,651	5,091	5,321	5,462	5,417
Female	3,254	3,512	3,782	3,880	3,805
% Female	41%	41%	42%	42%	41%
Enrolment Status					
Full-time	7,472	8,139	8,601	8,747	8,617
Part-Time	433	464	502	595	605
% Part-Time	5%	5%	6%	6%	7%
Residency					
Domestic	7,618	8,200	8,632	8,800	8,686
International	287	403	471	542	536
% International	4%	5%	5%	6%	6%
Total	7,905	8,603	9,103	9,342	9,222



Graduate student demographics

	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Gender					
Male	288	333	370	421	452
Female	154	181	224	242	271
% Female	35%	35%	38%	37%	37%
Enrolment Status					
Full-time	294	333	376	398	419
Part-Time	148	181	218	265	304
% Part-Time	33%	35%	37%	40%	42%
Residency					
Domestic	368	430	481	516	568
International	74	84	113	147	155
% International	17%	16%	19%	22%	21%
Total	442	514	594	663	723



Undergraduate and graduate student count by faculty

Undergraduate student count by faculty

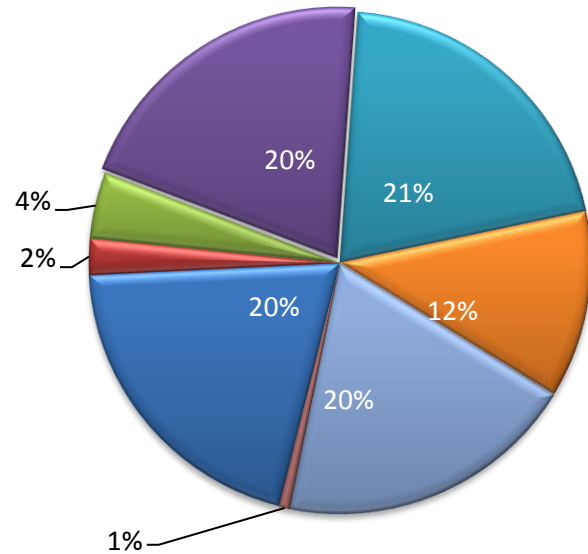
Faculty	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Business and Information Technology	1,889	1,933	1,893	1,903	1,878
Education	260	254	284	305	212
Energy Systems and Nuclear Science	430	453	485	416	391
Engineering and Applied Science	1,168	1,343	1,498	1,745	1,877
Health Sciences	1,502	1,638	1,737	1,811	1,895
Science	991	1,081	1,144	1,160	1,115
Social Science and Humanities	1,636	1,857	2,025	1,932	1,791
Undeclared	29	44	37	70	63
Grand Total	7,905	8,603	9,103	9,342	9,222

Graduate student count by faculty

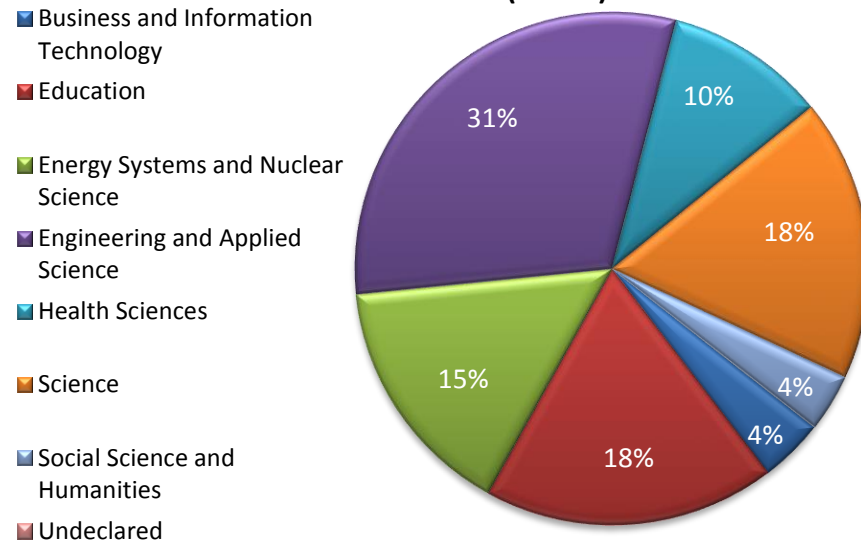
Faculty	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Business and Information Technology	27	26	37	27	25
Education	87	111	108	122	161
Energy Systems and Nuclear Science	64	65	92	102	111
Engineering and Applied Science	133	158	173	203	204
Health Sciences	30	34	53	67	73
Science	73	90	102	118	116
Social Science and Humanities	28	29	28	24	32
Undeclared	0	1	1	0	1
Grand Total	442	514	594	663	723

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**Undergraduate Student Count by Faculty,
2015-2016 (n=9,222)**



**Graduate Student Count by Faculty,
2015-2016 (n=723)**



Undergraduate FTEs by faculty

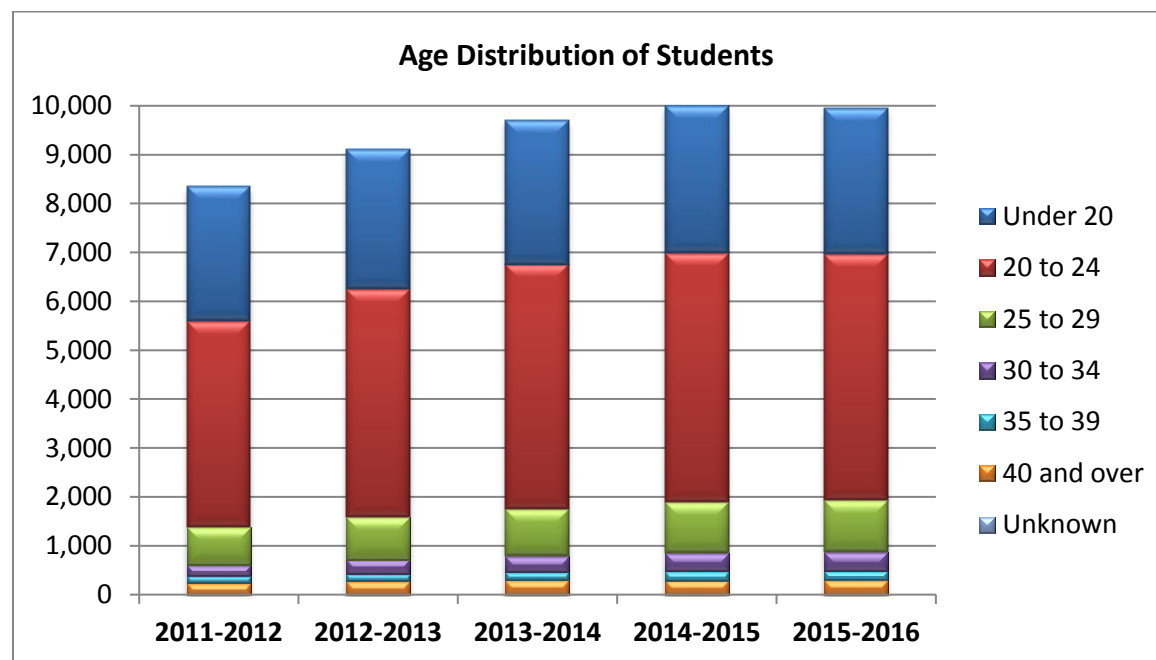
Faculty	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Business and Information Technology	1,773.4	1,784.3	1,731.8	1,735.1	1,729.0
Education	264.1	248.1	274.9	288.4	183.7
Energy Systems and Nuclear Science	395.7	404.6	411.8	348.9	321.2
Engineering and Applied Science	1,022.5	1,166.4	1,266.9	1,479.0	1,597.4
Health Sciences	1,328.0	1,427.9	1,515.0	1,586.1	1,664.4
Science	891.6	978.1	1,027.1	1,013.2	981.0
Social Science and Humanities	1,538.8	1,748.7	1,887.9	1,783.9	1,624.3
Undeclared	13.1	18.9	21.2	34.3	38.1
Grand Total	7,227.3	7,777.0	8,136.6	8,268.8	8,139.1

Graduate FTEs by faculty

Faculty	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Business and Information Technology	15.1	20.4	29.3	16.5	20.1
Education	38.0	48.0	47.8	47.8	73.5
Energy Systems and Nuclear Science	47.9	46.8	53.5	54.4	52.9
Engineering and Applied Science	118.3	130.0	142.9	170.8	173.9
Health Sciences	23.0	28.4	41.8	53.0	54.8
Science	68.8	83.7	97.8	111.0	102.7
Social Science and Humanities	27.3	29.0	27.3	24.0	31.3
Undeclared	0.0	1.0	1	0.0	1.0
Grand Total	338.4	387.3	441.4	477.5	510.2

Age distribution of students

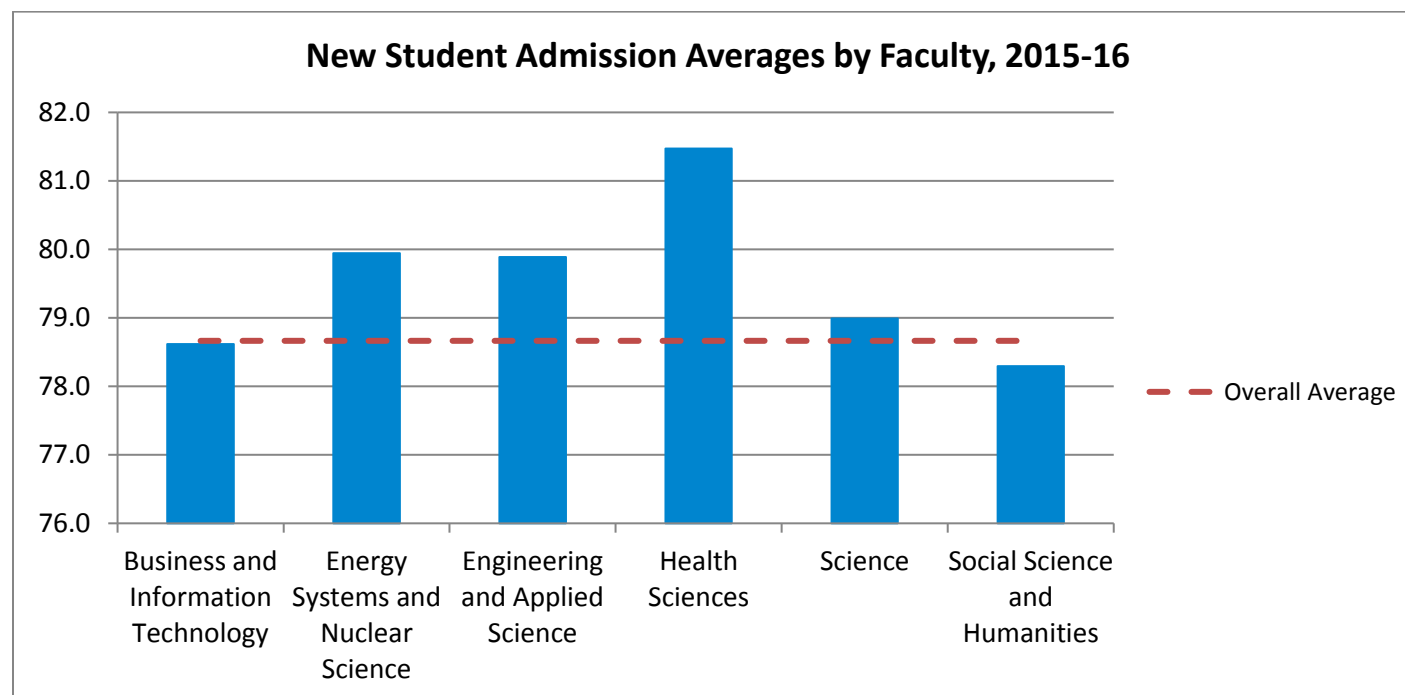
Age	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Under 20	2,753	2,877	2,946	3,021	2,982
20 to 24	4,208	4,646	5,000	5,097	5,040
25 to 29	780	882	973	1,036	1,049
30 to 34	223	293	319	375	388
35 to 39	149	146	167	188	189
40 and over	234	273	292	288	297
Unknown	0	0	0	0	0
Overall	8,347	9,117	9,697	10,005	9,945



New student admission averages

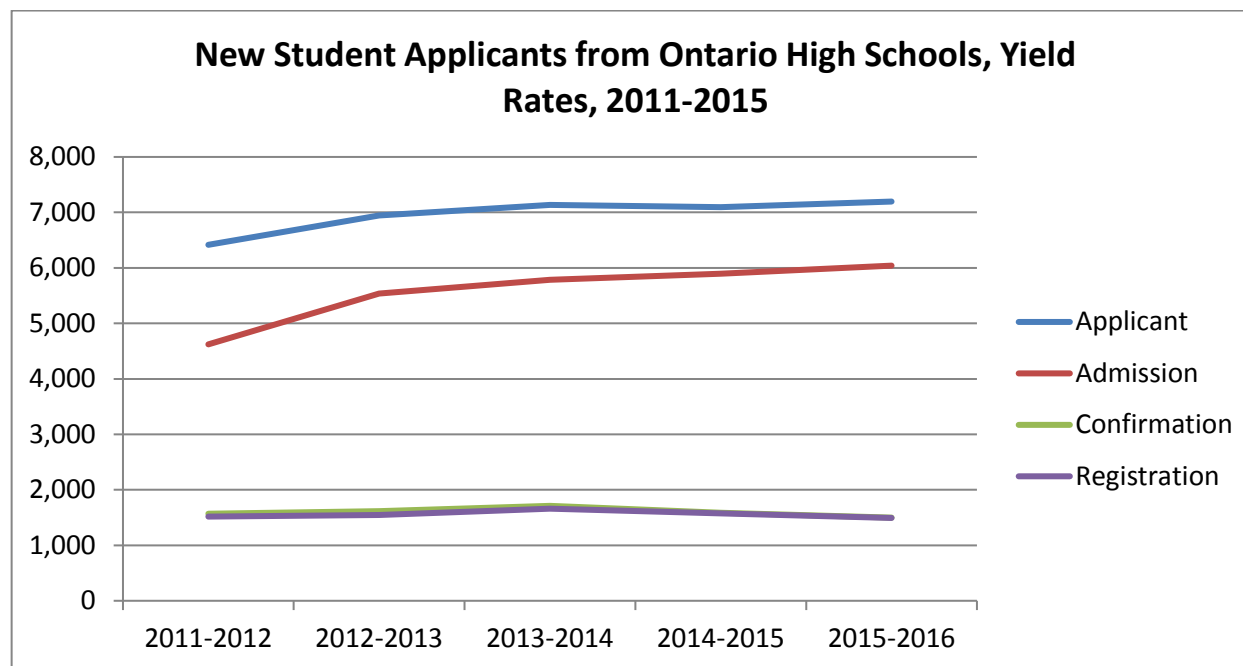
Faculty	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Business and Information Technology	77.0	77.5	77.8	78.1	78.6
Energy Systems and Nuclear Science	79.3	78.7	79.3	82.0	79.9
Engineering and Applied Science	76.4	77.2	77.9	78.4	79.9
Health Sciences	79.8	79.3	81.3	80.4	81.5
Science	78.2	78.5	78.6	79.5	79.0
Social Science and Humanities	76.4	77.1	77.1	77.1	78.3
Undeclared	-	-	-	-	-
Overall Average	77.9	78.0	78.7	79.3	79.5

* 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.

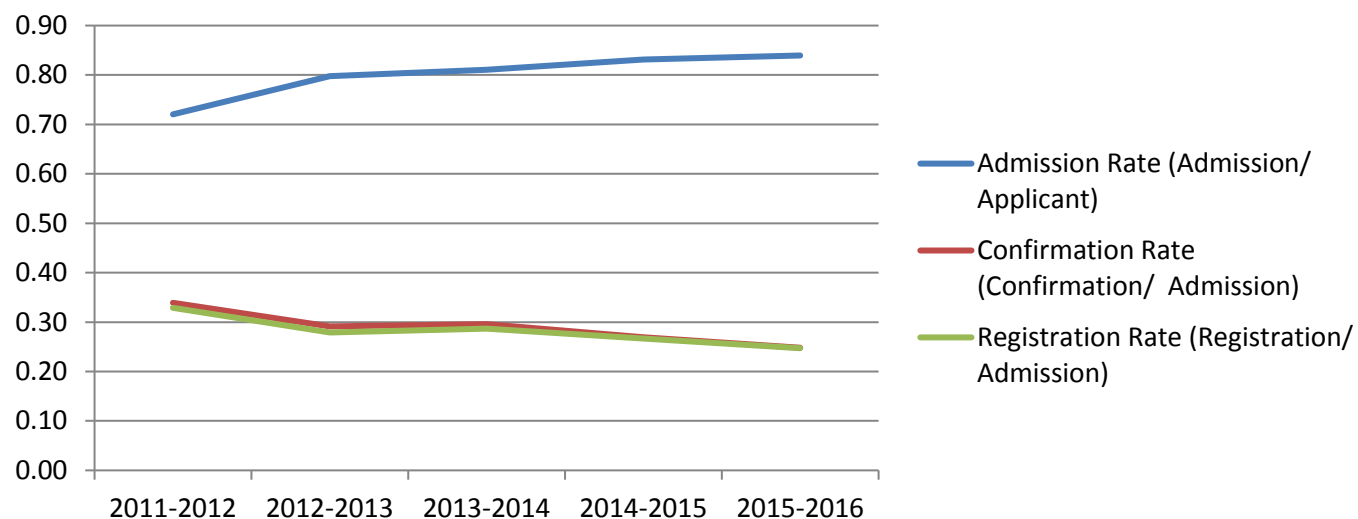


New student applications from Ontario high schools and yield rates

Year	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Applicant	6,416	6,943	7,134	7,092	7,196
Admission	4,622	5,538	5,783	5,897	6,041
Confirmation	1,567	1,615	1,711	1,588	1,499
Registration	1,520	1,546	1,660	1,574	1,493
Admission Rate (Admission/ Applicant)	0.72	0.80	0.81	0.83	0.84
Confirmation Rate (Confirmation/ Admission)	0.34	0.29	0.30	0.27	0.25
Registration Rate (Registration/ Admission)	0.33	0.28	0.29	0.27	0.25



New Student Applications from Ontario High Schools - Yield Rates 2011-2015

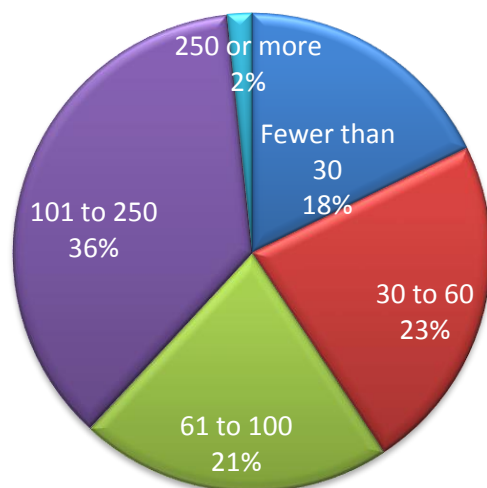


Distribution of first-year and fourth-year class sizes

Distribution of first-year class sizes

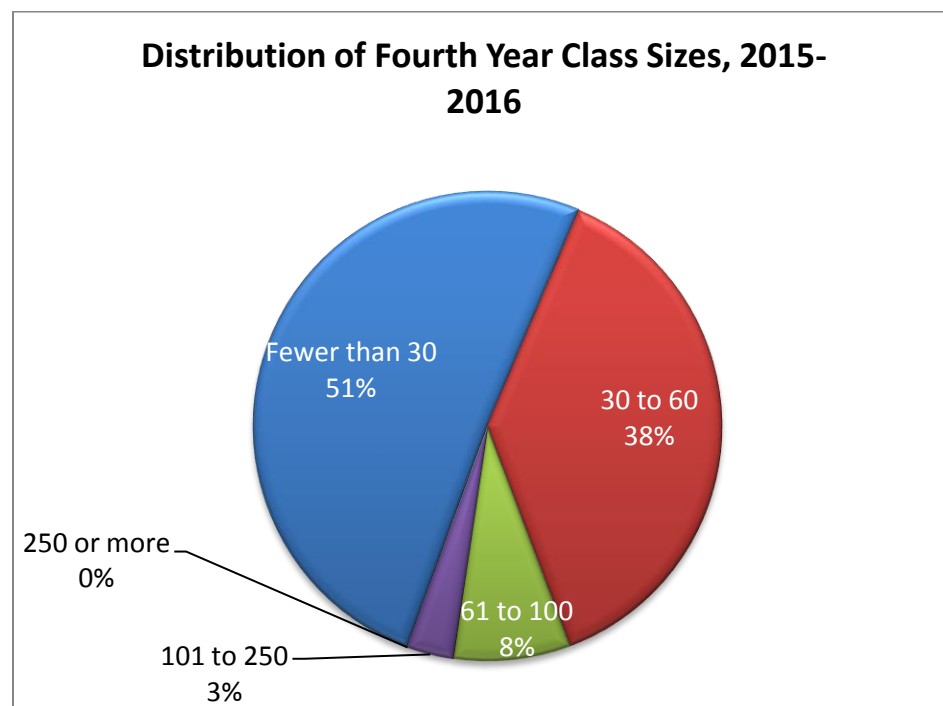
Number of Students	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Fewer than 30	7	16	15	12	21
30 to 60	46	44	39	23	27
61 to 100	20	20	20	20	25
101 to 250	38	45	43	42	43
250 or more	6	7	6	4	2
Total	117	132	123	101	118

Distribution of First Year Class Sizes, 2015-2016



Distribution of fourth-year class sizes

Number of Students	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Fewer than 30	85	127	77	71	63
30 to 60	68	66	82	80	47
61 to 100	6	21	13	12	10
101 to 250	0	0	1	3	4
250 or more	1	1	0	0	0
Grand Total	160	215	173	166	124



Degrees/diplomas granted

Degree	2011	2012	2013	2014	2015
Bachelor of Arts (Honours)	151	275	323	393	475
Bachelor of Allied Health Science (Honours)	1	10	10	13	25
Bachelor of Applied Science (Honours)			11	6	4
Bachelor of Commerce (Honours)	219	262	257	267	270
Bachelor of Education (Consecutive)	285	231	211	228	243
Bachelor of Education (Concurrent)	21	27	16	19	19
Bachelor of Engineering & Management (Honours)	33	45	29	20	15
Bachelor of Engineering (Honours)	125	151	199	219	247
Bachelor of Health Science (Honours)	85	111	124	154	170
Bachelor of Information Technology	67	76	90	80	111
Bachelor of Science	2	2	1	2	
Bachelor of Science (Honours)	108	119	125	148	162
Bachelor of Science & Management (Honours)	7	6	6	2	4
Bachelor of Science in Nursing (Honours)	114	144	153	188	165
Master of Applied Science	45	25	19	34	30
Master of Arts	11	11	13	11	14
Master of Business Administration	1	3	3	2	11
Master of Education	11	17	30	33	23
Master of Engineering	22	20	12	11	13
Master of Health Science	10	11	9	13	14
Master of Information Technology Security	10	12	7	12	5
Master of Science	15	19	21	10	32
PHD	2	6	12	18	21
Total	1,345	1,583	1,681	1,883	2,073

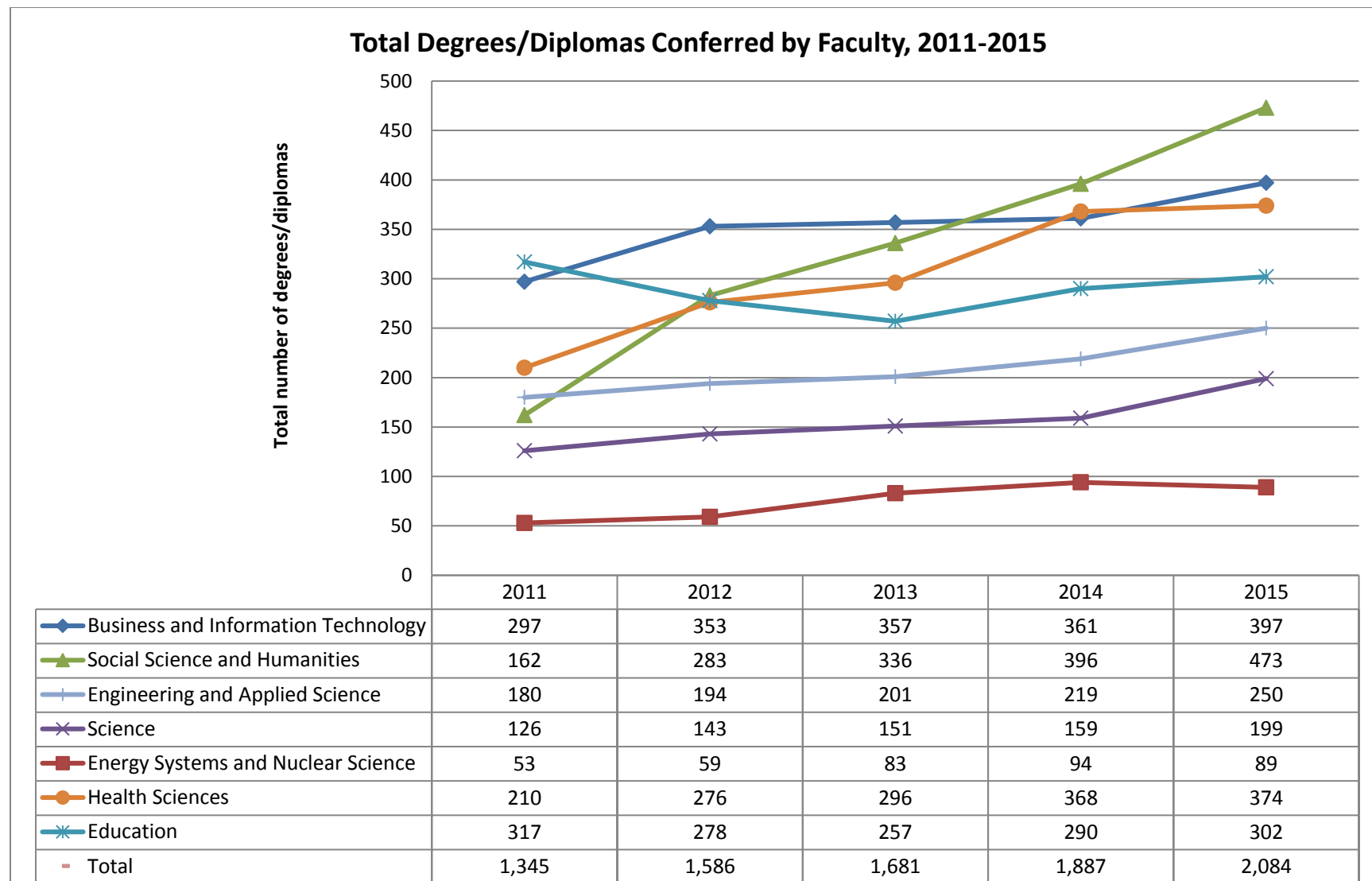
Degrees/Diplomas Granted (continued)

Graduate Diploma	2011	2012	2013	2014	2015
Education Technology and Informatics				2	1
Health Physics		2		1	
Nuclear Design Engineering Operation and Maintenance		1			10
Reactor Systems				1	
Total		3		4	11

Degrees and diplomas	2011	2012	2013	2014	2015
Total	1,345	1,586	1,681	1,887	2,084



Total degrees/diplomas conferred by faculty



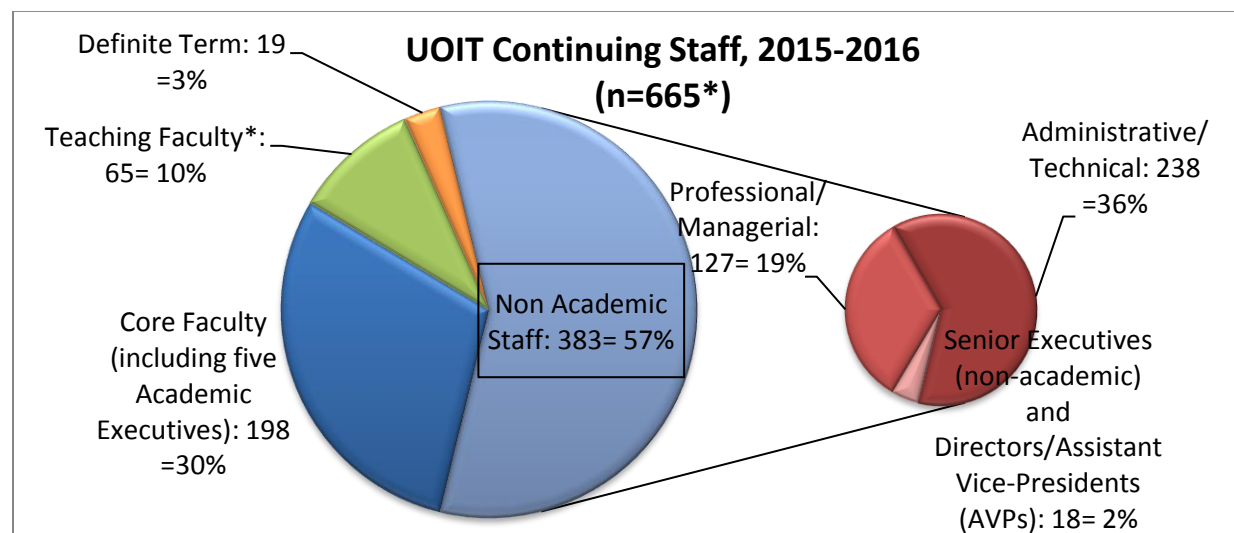
Faculty and staff

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.

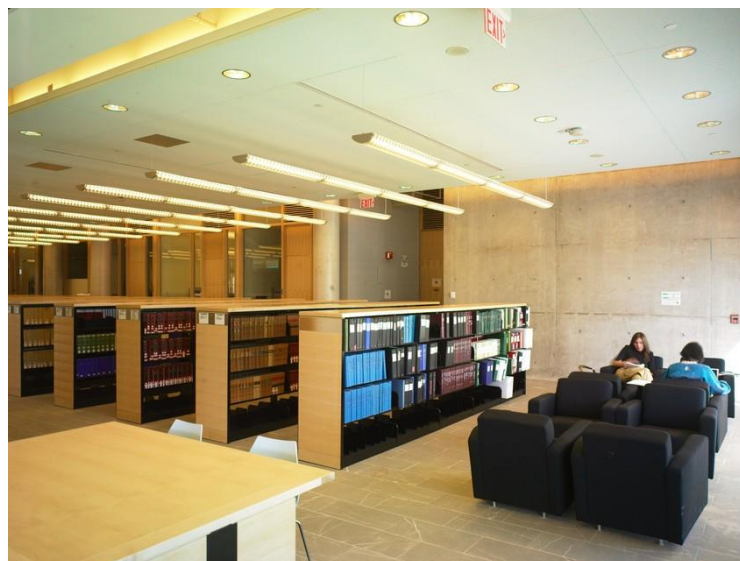
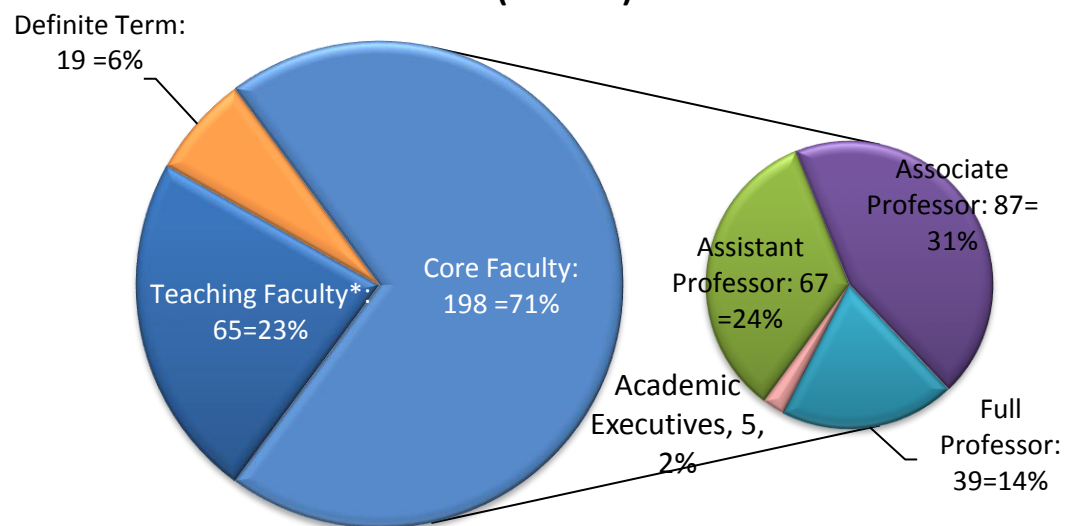
Continuing staff, 2015-2016

Classification	Total
Core Faculty (including five Academic Executives)	198
Teaching Faculty*	65
Definite Term	19
Senior Executives (non-academic) and Directors/Assistant Vice-Presidents (AVPs)	18
Professional/Managerial	127
Administrative/Technical	238
Total	665

*Includes 8 DC Faculty



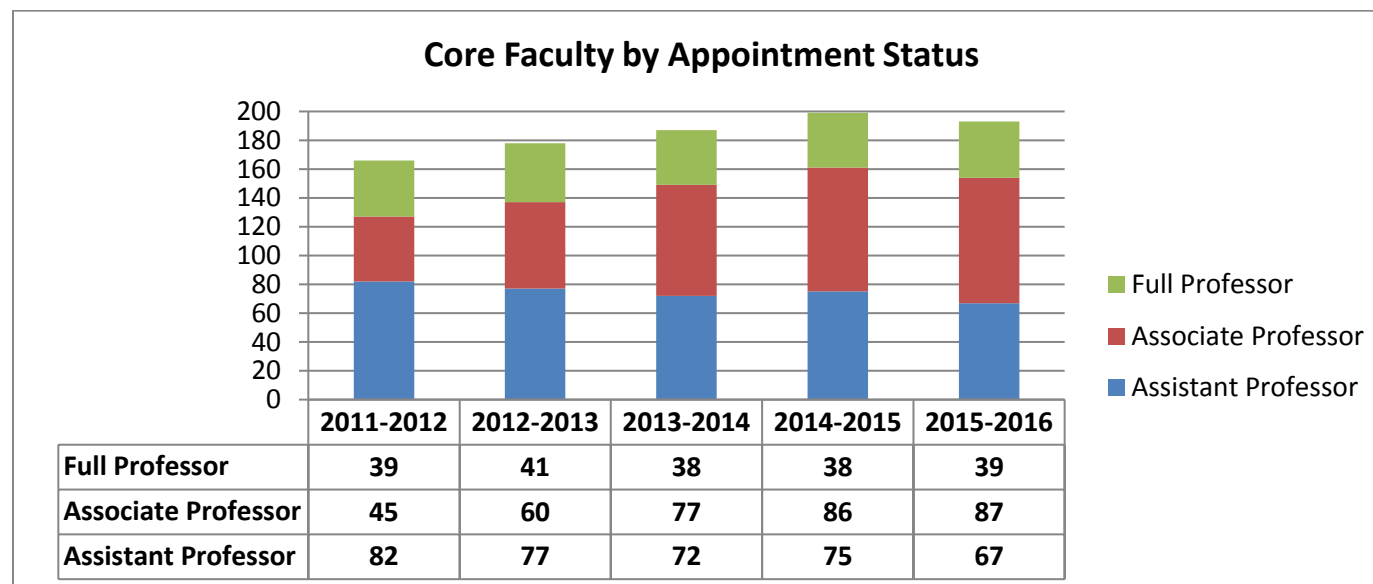
UOIT Academic Staff Demographics, 2015-16 (n=282*)

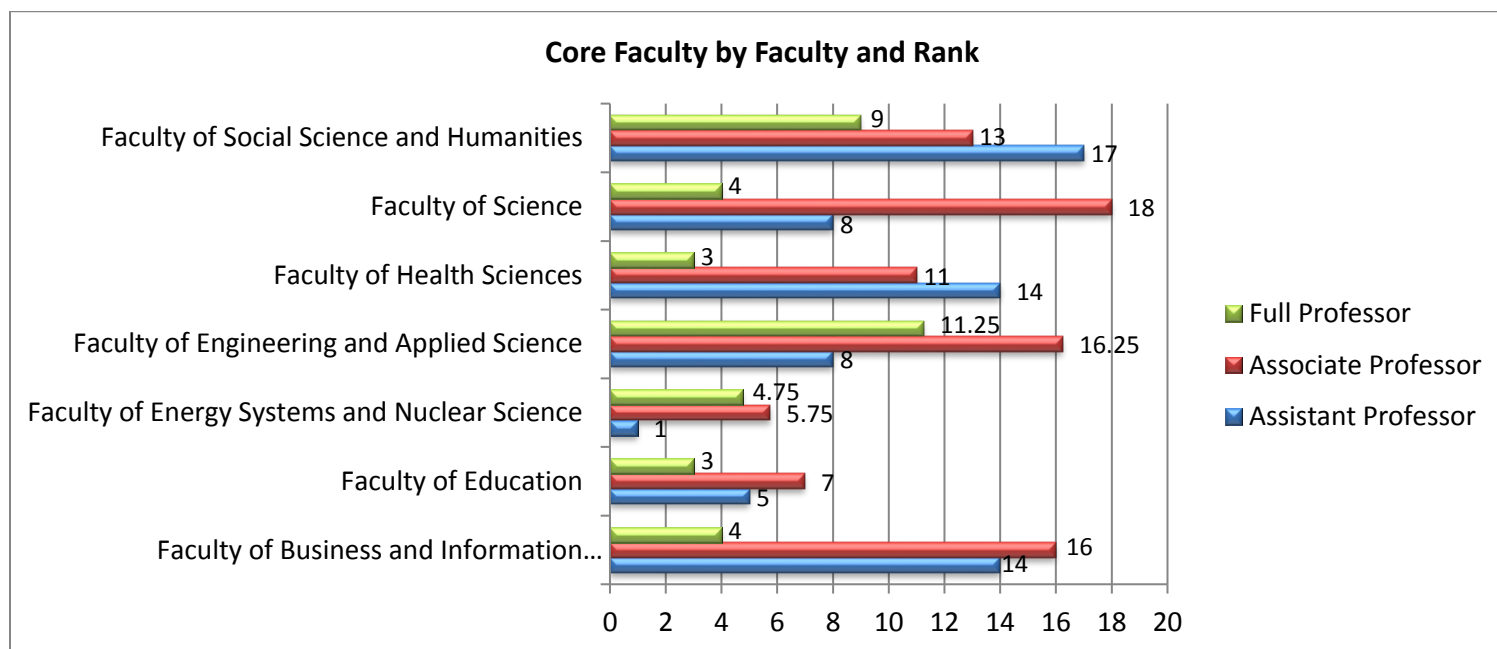
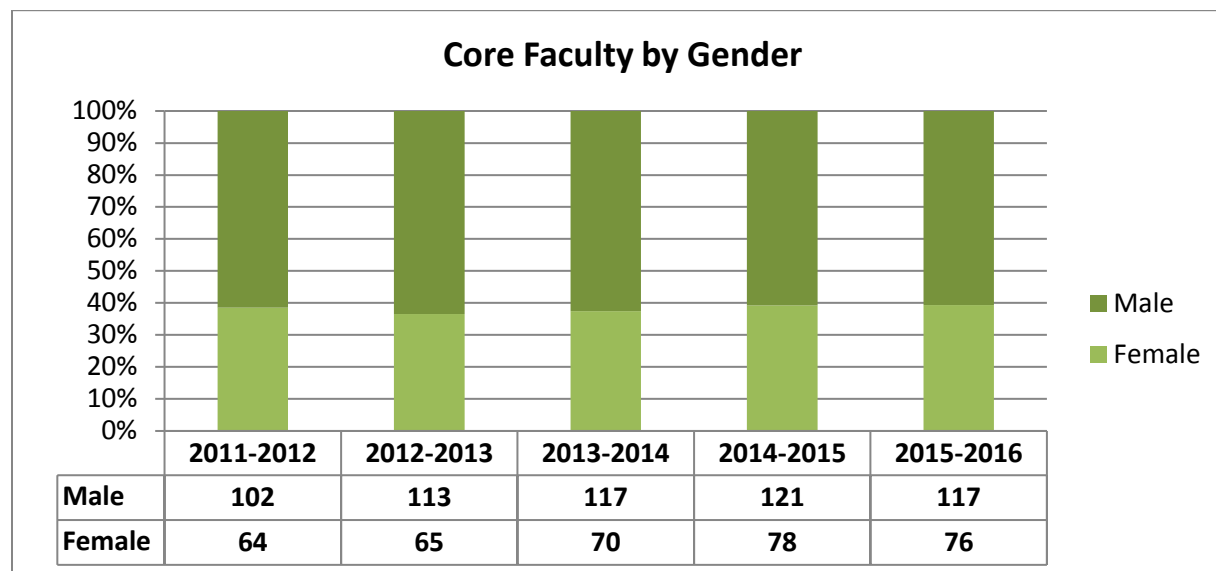


Core Faculty

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

	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Gender					
Male	102	113	117	121	117
Female	64	65	70	78	76
% Female	39%	37%	37%	39%	39%
Appointment Status					
Assistant Professor	82	77	72	75	67
Associate Professor	45	60	77	86	87
Full Professor	39	41	38	38	39
Total	166	178	187	199	193





Tuition and fees

Tuition and fees (2015-2016 full-time fee schedule)

Undergraduate

Tuition (Domestic)	Year 1	Year 2	Year 3	Year 4	Year 5
BA, BASc, BSc, BEd, BHSc, BSc, BSc & Mgmt, BScN	\$6,203	\$6,197	\$6,161	\$6,143	\$6,114
BCom	\$8,031	\$7,955	\$7,879	\$7,826	
BIT	\$9,183	\$9,071	\$9,048	\$8,959	
BEng, BEng & Mgmt	\$9,013	\$8,893	\$8,808	\$8,724	\$8,401
Tuition (International)	Year 1	Year 2	Year 3	Year 4	Year 5
BA, BASc, BEd, BHSc, BSc & Mgt, BScN	\$18,608	\$18,590	\$18,482	\$17,642	\$17,558
BCom	\$19,766	\$19,578	\$19,391	\$18,510	
BIT	\$21,132	\$20,873	\$20,821	\$20,057	
BEng, BEng & Mgmt	\$22,466	\$22,167	\$21,956	\$20,958	\$20,181

Graduate - Program Based

Tuition (Domestic)	Year 1	Year 2	Year 3	Year 4
MA (Crim), MHSc, MSc (Arts and Sciences)	\$8,256	\$8,215		
MASc, MEng, MENG (Engineering)	\$8,754	\$8,712		
PhD (Arts and Science)	\$8,256	\$8,215	\$8,215	\$8,215
PhD (Engineering)	\$8,754	\$8,712	\$8,712	\$8,712
Diploma in Nuclear Technology, Engineering Management	\$5,836			
Tuition (International)	Year 1	Year 2	Year 3	Year 4
MA (Crim), MHSc, MSc (Arts and Sciences)	\$17,706	\$17,449		
MASc, MEng, MENG (Engineering)	\$19,305	\$19,026		
PhD (Arts and Science)	\$17,706	\$17,449	\$17,449	\$17,449
PhD (Engineering)	\$19,305	\$19,026	\$19,026	\$19,026
Diploma in Nuclear Technology, Engineering Management	\$12,870			

Graduate - Credit Based

Tuition (Domestic)	Per Credit	Per 3 Credit Course
MBA	\$636	\$1,908
MEd, MA (Education)	\$550	\$1,651
Diploma in Education and Digital Technology	\$550	\$1,651
MIT - New	\$414	\$1,243
MIT - Continuing	\$410	\$1,231
MEng in Nuclear Engineering (UNENE)		\$2,500
Diploma in Nuclear Engineering (UNENE)		\$2,500
Tuition (International)	Per Credit	Per 3 Credit Course
MBA	\$1,088	\$3,263
MEd, MA (Education)	\$678	\$2,034
Diploma in Education and Digital Technology	\$678	\$2,034
MIT - New	\$859	\$2,576
MIT - Continuing	\$850	\$2,551

Other Compulsory Fees (all year levels)

Ancillary	\$646.31
Athletic Centre Levy	\$165.03
Health/Dental	\$193.46
Medical Laboratory Fee	\$60.00
Mobile Learning (laptop lease, software and technical services)	\$698 (BA, BCom, BScN, BEd Consecutive)
	\$805 (BIT, BEng)
Student Organization	\$174.20
University Health Insurance Plan (International Students)	\$648.00
U-Pass (Transit Pass)	Fall/Winter semester: \$206 Summer 2015 semester: \$103
Varsity Athletics Fee	\$119.14

Miscellaneous Program Related Fees

Business and Information Technology Course Materials Fees (FBIT)

1. BUSI 4190	\$125.00
2. INFR 1411	\$10.00
3. INFR 1310	\$65.00

Canadian Society for Medical Laboratory Science membership fee (fee associated with MLSC 4300)	\$75.00
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Coop fee (per semester fee for B.Sc, B.Eng & B.Eng and Mgmt)	\$500.00
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Education Course Materials Fee (EDU)

1. EDUC 3209	\$50.00
2. EDUC 3211	\$150.00
3. EDUC 3481	\$45.00
4. EDUC 3483	\$80.00
5. EDUC 4900	\$100.00
6. EDUC 4910	\$100.00

Engineering Opportunities Fee (ENG)	\$15.00
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Kinesiology HLSC 4492 & HLSC 4493	\$140.00
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Medical Laboratory Fee (MLSC 1010)	\$60.00
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Med Lab Mask Fit Fee - MLSC 4400	\$20.00
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Miscellaneous program fee – NURS 4701	\$50.00
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Nursing Association Membership	\$16.00
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Nursing lab fee (year one and two)	\$50.00
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Nursing levy – Full-Time	\$10.00
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–Part-Time	\$6.00
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Nursing Mask Fitting Fee	\$15.00
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Outdoor Education Field Trip Fee (EDU)

1. EDUC 3482	\$150.00
2. EDUC 3480	\$50.00
3. EDUC 3481	\$45.00
4. EDUC 3483	\$80.00

Student Society Fee (FBIT)	\$10.00
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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, 2015-2016

Admission Scholarships	First Year Awards		Renewable		Total	
	Number	Amount	Number	Amount	Number	Amount
Chancellor's Scholarship (\$9,000/year for four years)	1	\$9,000			1	\$9,000
President's Scholarship (\$7,500/year for four years)	2	\$15,000			2	\$15,000
Founder's Scholarship (\$6,000/year for four years)	2	\$12,000			2	\$12,000
First Robotics (\$3,000/year for four years)	1	\$3,000			1	\$3,000
Global Leadership Award (\$18,000/year for four years)	1	\$18,000			1	\$18,000
Chancellor's Scholarship (\$7,000/year for four years)			2	\$14,000	2	\$14,000
President's Scholarship (\$6,000/year for four years)			3	\$18,000	3	\$18,000
Founder's Scholarship (\$5,000/year for four years)			4	\$20,000	4	\$20,000
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	7	\$57,000	10	\$63,480	17	\$120,480

Awards of Recognition	First Year Awards		Renewable		Total	
	Number	Amount	Number	Amount	Number	Amount
95.0% - 100% = \$4,000 (First year award only)	9	\$36,000				\$36,000
90.0% - 94.9% = \$3,000 (First year award only)	82	\$246,000			82	\$246,000
85% - 89.9% = \$2,000 (First year award only)	180	\$360,000			180	\$360,000
95.0% - 100% = \$3,000 (renewable in 2nd, 3rd and 4th year)			15	\$45,000	15	\$45,000
90.0% - 94.9% = \$2,000 (renewable in 2nd, 3rd and 4th year)			86	\$172,000	86	\$172,000
85.0% - 89.9% = \$1,500 (renewable in 2nd, 3rd and 4th year)			99	\$148,500	99	\$148,500
80.0% - 84.9% = \$1,250 (renewable in 2nd, 3rd and 4th year)			45	\$56,250	45	\$56,250
Total	271	\$642,000	245	\$421,750	507	\$1,063,750

Student scholarships and awards (continued)

In-Course Scholarships	Non-Renewable	
	Number	Amount
4.0 - 4.3 GPA = \$2,000	81	\$162,000
3.7 - 3.9 GPA = \$1,500	150	\$225,000
Total	231	\$387,000

Athletic Scholarships	First Year Awards		Renewable		Total	
	Number	Amount	Number	Amount	Number	Amount
\$4,000 (renewable in 2nd, 3rd and 4th year)	3	\$12,000	14	\$56,000	17	\$68,000
\$3,500 (renewable in 2nd, 3rd and 4th year)	0	\$0	3	\$10,500	3	\$10,500
\$3,000 (renewable in 2nd, 3rd and 4th year)	2	\$6,000	6	\$18,000	8	\$24,000
\$2,500 (renewable in 2nd, 3rd and 4th year)	3	\$7,500	0	\$0	3	\$7,500
\$2,000 (renewable in 2nd, 3rd and 4th year)	1	\$2,000	3	\$6,000	4	\$8,000
\$1,500 (renewable in 2nd, 3rd and 4th year)	0	\$0	3	\$4,500	3	\$4,500
\$1,000 (renewable up to 4 years)	1	\$1,000	2	\$2,000	3	\$3,000
Total	10	\$28,500	31	\$97,000	41	\$125,500


Total Awards and Scholarships	288	\$727,500	286	\$582,230	796	\$1,696,730
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Research

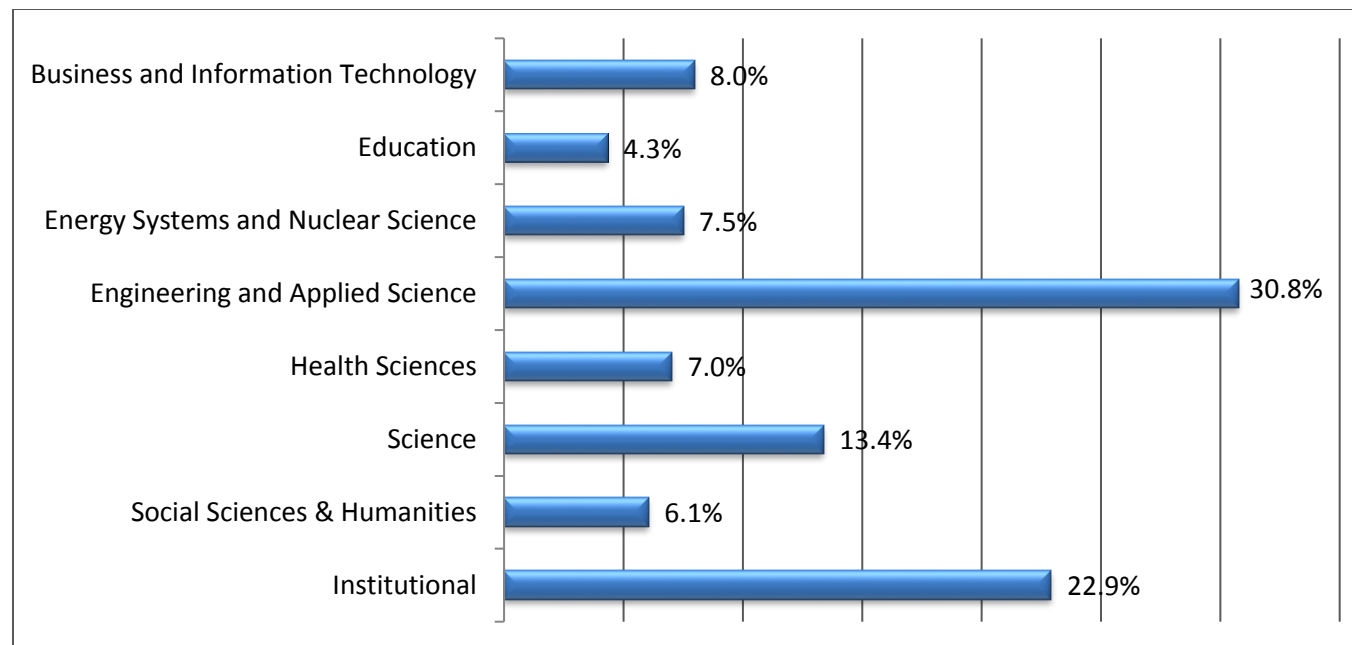
Amounts are in Canadian dollars. Data is provided by the Office of Research Services.

Research grants and contracts by faculty and by source, 2015-2016

Faculty/School	Funding	By source	Funding
Business and Information Technology	\$848,358	Tri-Council	
Education	\$461,877	NSERC	\$3,456,088
Energy Systems and Nuclear Science	\$799,530	SSHRC	\$691,758
Engineering and Applied Science	\$3,275,296	CIHR	\$64,731
Health Sciences	\$748,730	CFI	\$147,098
Science	\$1,424,798	CRC	\$900,000
Social Sciences & Humanities	\$644,911	NCE	\$51,750
Institutional	\$2,439,302	Other Federal Government	\$1,928,600
Total	\$10,642,802	Total Federal Government	\$7,240,025
		MRI	\$652,544
		OCE	\$493,475
		Other Provincial Government	\$138,164
		Total Provincial Government	\$1,284,182
		Industry	\$901,416
		Other	\$1,217,179
		Total Other Sources	\$2,118,595
		Grand Total	\$10,642,802

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Percentage of total research grants held by faculty, 2015-2016

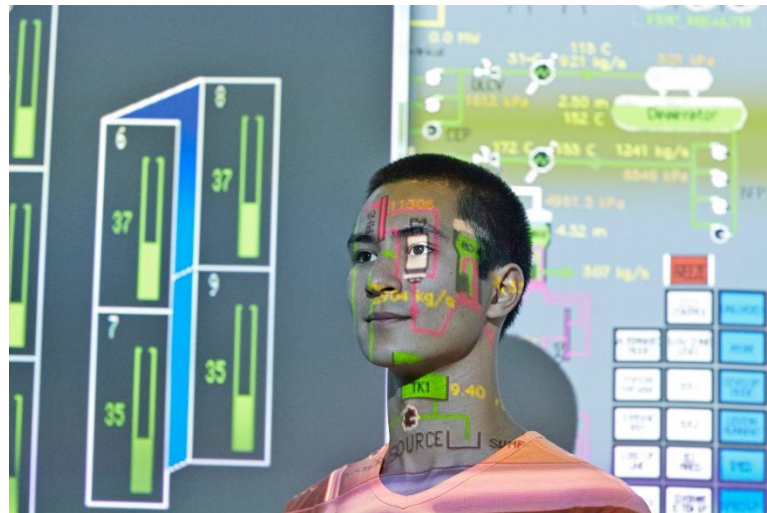


Research grants and contracts from Tri-Council by faculty/school, 2015-2016

Tri-Council	FBIT	FEDU	FESNS	FEAS	FHS	FSci	FSSH	Institutional
NSERC	\$437,604	\$ -	\$442,140	\$1,623,296	\$66,000	\$801,048	\$ -	\$86,000
SSHRC	\$85,080	\$220,779	\$ -	\$13,000	\$42,495	\$ -	\$310,704	\$19,700
CIHR	\$ -	\$ -	\$ -	\$ -	\$56,229	\$ -	\$ -	\$8,502
Total	\$522,684	\$220,779	\$442,140	\$1,636,296	\$164,724	\$801,048	\$310,704	\$114,202

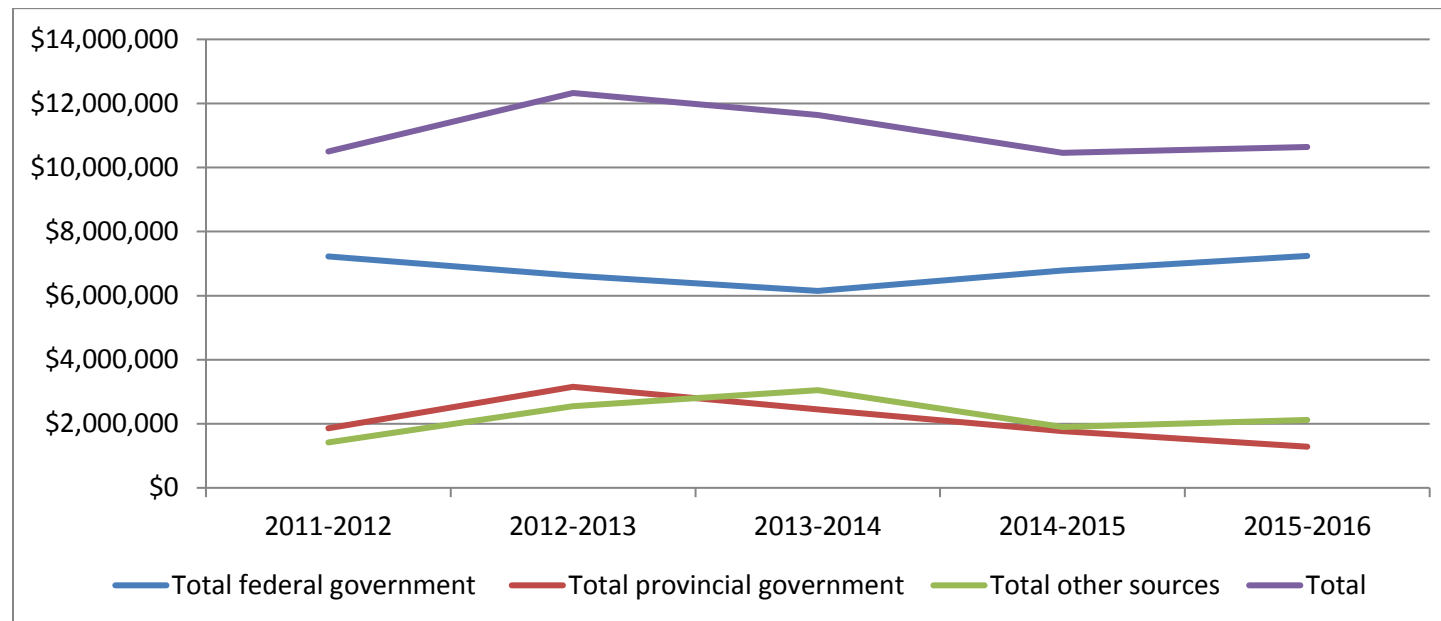
Research grants by faculty

Faculty	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Business and Information Technology	\$808,828	\$1,044,496	\$771,224	\$925,105	\$848,358
Education	\$652,467	\$266,312	\$430,951	\$200,292	\$461,877
Energy Systems and Nuclear Science	\$1,347,780	\$1,671,727	\$1,694,688	\$1,373,317	\$799,530
Engineering and Applied Science	\$3,139,208	\$3,317,612	\$3,618,902	\$2,982,724	\$3,275,296
Health Sciences	\$502,898	\$1,633,659	\$1,829,417	\$1,082,536	\$748,730
Science	\$1,207,730	\$1,163,929	\$1,202,766	\$1,248,947	\$1,424,798
Social Science and Humanities	\$128,115	\$373,340	\$448,663	\$479,677	\$644,911
Institutional	\$2,717,928	\$2,854,536	\$1,645,120	\$2,165,225	\$2,439,302
Total	\$10,504,954	\$12,325,611	\$11,641,731	\$10,457,823	\$10,642,802



Total research grants and contracts

Funding Source	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Total federal government	\$7,228,171	\$6,623,566	\$6,147,646	\$6,781,776	\$7,240,025
Total provincial government	\$1,858,803	\$3,154,354	\$2,444,922	\$1,773,586	\$1,284,182
Total other sources	\$1,417,981	\$2,547,691	\$3,049,162	\$1,902,461	\$2,118,595
Total	\$10,504,954	\$12,325,611	\$11,641,730	\$10,457,823	\$10,642,802



Research intensity per capita

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

	2010-2011	2011-2012	2012-2013	2013-2014	2015-2016
Research intensity	\$59,672	\$63,283	\$69,245	\$62,255	\$52,552



Finance

UOIT's Finance department publishes reference information online, including financial statements and operating budgets. This can be found at: uoit.ca/faculty_staff/campus_services/finance/reference_information.



Library

Number of library holdings

Category	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Books and government publications (number of volumes)	60,900	64,250	59,000	63,200	63,977
E-books (number of titles)	550,700	550,640	709,250	622,552	617,813
E-journals (number of titles)	75,570	121,224	124,350	81,780	92,738
Print journals (number of titles)	75	73	45	48	25
Microfilms (number of pieces)	887	887			
Sound and video recordings (number of titles)	14,170	17,190	40,235	67,823	72,704
Air photos (number of pieces)					
Total	702,302	754,264	932,880	835,403	847,257

Notes:

E-books: Decrease attributable to the elimination of duplicate title counts and removal of some database products.

E-journals (number of titles): There are total 165 periodical titles including active and non-active. Number recorded reflects active periodical titles (25). Decrease in active periodical titles is due to budget cuts in 2015-16 fiscal year.

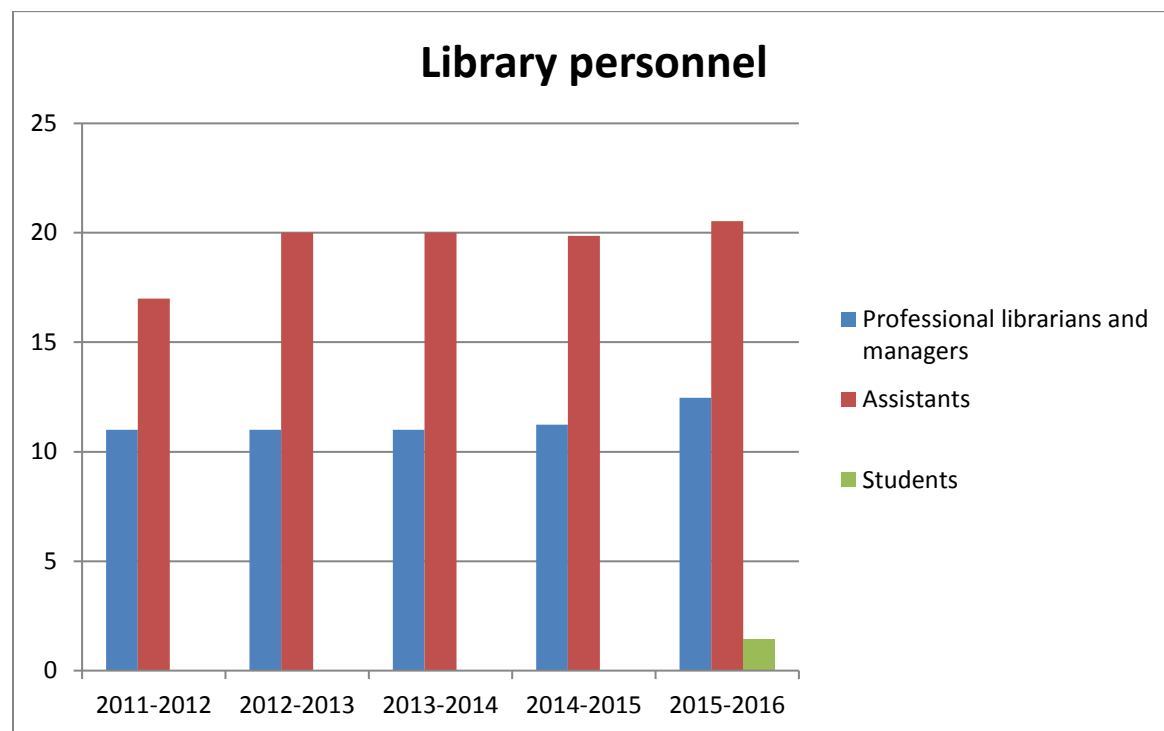
Sound and video recordings: Includes 71,272 e-videos, 968 e-audios, and 464 physical items.



Library personnel

Type of personnel	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Professional librarians and managers	11	11	11	11.23	12.47
Assistants	17	20	20	19.86	20.53
Students					1.44
Total	28	31	31	31.09	34.44

Note: Total numbers for both UOIT & Durham College funded positions given above. UOIT funded Prof. Lib. & Managers -9.87, DC funded Prof. Lib. & Managers -2.60; UOIT funded Assistants - 16.04; DC Funded Assistants-4.49. In other years 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, 2015-2016

Faculty	Ontario University Athletics			Canadian Interuniversity Sport			Clubs			Grand Total
	M	F	Total	M	F	Total	M	F	Total	
Hockey	26	25	51	26	25	51	18	4	22	124
Rowing	21	17	38	0	0	0			0	38
Soccer	24	27	51	24	27	51			0	102
Tennis	7	4	11			0			0	11
Women's Lacrosse		20	20			0			0	20
Golf	10		10			0			0	10
Curling	5	5	10	5	5	10			0	20
Dance		6	6			0			0	6
Volleyball			0			0	10	5	15	15
Women's Flag Football			0			0		25	25	25
Total	93	104	197	55	57	112	28	34	62	371



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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.

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