

# University of Ontario Institute of Technology Fact Book 2014-2015



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## Highlights of 2014-2015

- The university's undergraduate and graduate enrolment for the 2014-2015 academic year [surpassed 10,000 for the first time](#). The university welcomed an incoming class of just over 3,000 undergraduate and graduate students in September 2014.
- At [Convocation 2015](#), the university conferred its first PhD in Computer Science, and the first graduate diplomas in Nuclear Technology, as well as Education and Digital Technologies. UOIT's alumni base also passed the 12,000 mark in 2015.
- UOIT officially opened the UOIT-Baagwating Indigenous Student Centre in downtown Oshawa. The university's newest building was made possible through the partnership and generous financial support of FedDev Ontario, the Baagwating Community Association and UOIT's community friends. The new student centre recognizes and celebrates Indigenous histories and cultures and enhances the university's unwavering commitment to the success of all students.
- UOIT signs the [Pathways Program Agreement on International Student Recruitment](#) agreement with Durham College. Eligible international students who apply to Durham College will receive a Letter of Admission indicating that when they complete their college studies, they will be eligible to directly enrol into a relevant UOIT undergraduate program with advanced standing.
- Three of UOIT's Canada Research Chairs garnered national and international recognition in 2014:
  - Dr. Carolyn McGregor (Health Informatics) [cited by Prime Minister Harper](#); and also [awarded the Order of Australia](#)
  - Dr. Isabel Pedersen (Digital Life, Media and Culture) [named to the Royal Society of Canada](#)
  - Dr. Pierre Côté presented with [two awards by the Canadian Chiropractic Association and the Ontario Chiropractic Association](#)
- [UOIT demonstrated its engagement with advanced manufacturing leaders](#) by hosting a conference that featured Siemens CEO Robert Hardt and leaders from IBM, General Motors and Cimatrix Solutions. UOIT is positioned as a university committed to help meet the grand societal challenges we face now and will face in the years ahead.
- [UOIT announced a new incubator partnership with Ryerson University and Simon Fraser University](#). The UOIT-Ryerson-SFU partnership was one of 15 projects chosen in the selection process for the Canada Accelerator and Incubator Program (CAIP), designed by the federal government to help outstanding small- and medium-sized Canadian enterprises to grow, prosper and create jobs.
- The Faculty of Science's innovative [Forensic Science program received the prestigious accreditation of the American Academy of Forensic Sciences' Forensic Education Programs Accreditation Commission](#). It's the second such program in Canada granted this distinction by the Colorado Springs, Colorado-based organization.
- UOIT demonstrated its commitment to continuing growth in graduate studies as the [Faculty of Social Science and Humanities announced new graduate programs in Forensic Psychology](#). First intake of this new program will be in Fall 2015.
- The Canadian Engineering Accreditation Board awarded the [maximum possible national accreditation term of six-years for the Mechanical Engineering program](#), certifying all UOIT Engineering programs with its strongest level of endorsement.
- [ACE ushered in a new era of multi-purpose testing and product development](#) by engaging new partnerships in: motorsports and extreme weather testing of everyday products like smartphones. ACE also expanded its multidisciplinary research capacity (health sciences/engineering/science/information technology) through such projects as the physiological testing of heat exertion capacity of firefighters and using those findings toward the development a simulation game ("serious game").

## Highlights of 2014-2015

- The 2014-2015 UOIT Ridgebacks women's soccer team made a big splash in the Canadian Interuniversity Sport (CIS) soccer community by winning the Ontario University Athletics (OUA) bronze medal, marking UOIT's first-ever OUA medal in a team sport. The team went on to earn a berth in the national championship tournament in Quebec City. Head coach [Peyvand Mossavat was also named CIS Coach of the Year](#).
- Two [UOIT Ridgebacks student-athletes were named to represent Canada at Universiade in South Korea](#) in July 2015: Kylie Bordeleau and Katherine Koehler-Grassau of the women's soccer team. UOIT's Peyvand Mossavat was named the Canadian team's head coach.
- The [Faculty of Science's Physics Research Group sent a helium-filled balloon into the stratosphere](#), about 25 kilometres above the earth's surface. The sensors monitored a wide range of parameters such as air pressure, temperature, humidity and altitude.
- 87 per cent of UOIT's graduates working full-time are employed in their field of study.
- ReSearch Infosource's annual report [recognized UOIT for publication impact and international research collaboration](#). In 2014, UOIT ranked No. 7 in publication impact, and No. 10 in international research collaboration. The report ranks universities according to financial input by measuring their total sponsored research income and research intensity.
- UOIT's exhibited ongoing community engagement through a wide range of activities and events such as: Engineering Robotics competition, Popsicle stick bridge-building, Science Rendezvous, Durham Region Science Fair, Go ENG Girl, Go CODE Girl, FIRST Robotics Canada, FIRST Lego League; and charitable events such as the annual Walk and Run for the Boys and Girls Club of Durham, and Climatic Zumba in ACE to raise money for Nova's.
- UOIT hosted hydrogen production experts from around the world at the 6<sup>th</sup> annual [International Conference on Hydrogen Production](#) (ICH<sub>2</sub>P).
- UOIT student successes:
  - Graduating Communication student Samantha Bates (FSSH) presented a communication ethics paper at a prestigious Chicago conference (on 'catfishing' the act of concealing who you really are with a fake cyberprofile in order to hook someone into an online romance).
  - FBIT students with the UOIT Accounting Association volunteered to help people in the community file their tax returns. They also organized taxation workshops for UOIT students.
  - Mechanical Engineering students Matt Gajkowski and Michael Zhang enjoyed incredible success through the entrepreneurial FastStart program and the Spark Centre, as they garnered nearly \$3 million in pre-sales for their company Tiko 3D for their 3D printer creation.
  - Faculty of Education students hosted an anti-bullying workshop with the Durham District School Board, partnering in the Board's Safe Schools program.
  - Faculty of Health Sciences graduate students from the Motor Behaviour and Physical Activity Lab presented their research at the University of Michigan, a conference focusing on physical activity for people with disabilities.

## 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: (B)**
  - Comprehensive
  - Game Development and Entrepreneurship (B)
  - Networking and Information Technology (IT) Security
- **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
  - 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
  - Physical Science and Management
- **Bachelor of Arts:**
  - Communication (B)
  - Community Development and Policy Studies
  - Criminology and Justice (B)
  - Legal Studies (B)
  - Forensic Psychology
  - Adult Education 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
- **PhD – Doctor of Philosophy**
  - Applied Bioscience
  - Computer Science
  - Electrical and Computer Engineering
  - Materials Science
  - Mechanical Engineering
  - Nuclear Engineering
  - Modelling and Computational Science
- **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



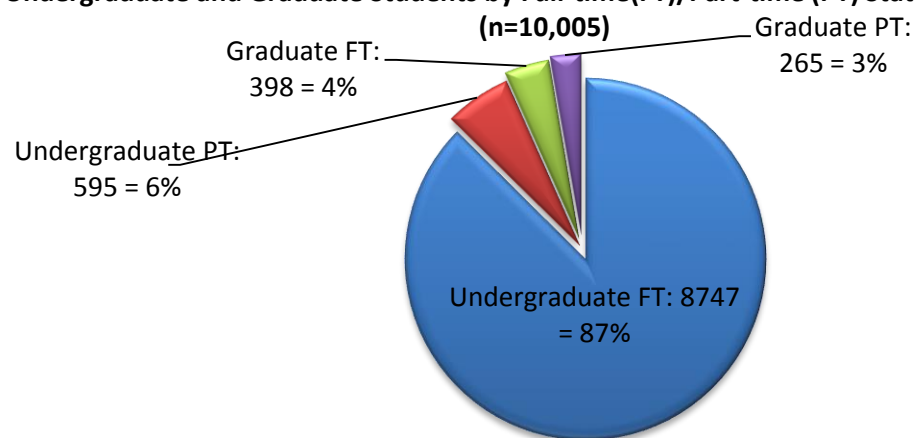
## Student data 2014-2015

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, 2014. 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, 2014-2015

Faculty	Undergraduate					Graduate					FT Total	PT Total	All	
	Male		Female		Total	Male		Female		Total			Total	%F
	FT	PT	FT	PT		FT	PT	FT	PT					
<b>Business and Information Technology</b>	1,359	74	439	31	1,903	6	14	6	1	27	1,810	120	1,930	24.7%
<b>Education</b>	67	8	216	14	305	4	37	12	69	122	299	128	427	72.8%
<b>Energy Systems and Nuclear Science</b>	342	8	66	0	416	28	57	6	11	102	442	76	518	16.0%
<b>Engineering and Applied Science</b>	1,572	61	109	3	1,745	121	41	36	5	203	1,838	110	1,948	7.9%
<b>Health Sciences</b>	435	51	1,198	127	1,811	16	6	31	14	67	1,680	198	1,878	72.9%
<b>Science</b>	534	35	564	27	1,160	80	6	28	4	118	1,206	72	1,278	48.7%
<b>Social Science and Humanities</b>	805	63	1,020	44	1,932	5	0	19	0	24	1,849	107	1,956	55.4%
<b>Undeclared</b>	17	31	4	18	70	0	0	0	0	0	21	49	70	31.4%
<b>Grand Total</b>	<b>5,131</b>	<b>331</b>	<b>3,616</b>	<b>264</b>	<b>9,342</b>	<b>260</b>	<b>161</b>	<b>138</b>	<b>104</b>	<b>663</b>	<b>9,145</b>	<b>860</b>	<b>10,005</b>	<b>41.2%</b>

Undergraduate and Graduate Students by Full-time(FT)/Part-time (PT) Status, 2014-2015





**Undergraduate students and Fiscal Full-time Equivalents (FTEs) by faculty, program and full-time (FT)/part-time (PT) status, 2014-2015**

<b>Faculty</b>	<b>Program</b>	<b>FT</b>	<b>PT</b>	<b>Total</b>	<b>FTEs</b>
<b>Business and Information Technology</b>	Accounting	137	6	143	109.4
	Business	833	40	873	838.6
	Business Bridge	25	5	30	27.4
	Business-ACTU Durham College	9	0	9	8.3
	E-Commerce	0	2	2	0.7
	Finance	123	10	133	115.8
	Information Technology	10	1	11	10.2
	Information Technology - Game Development	292	12	304	273.8
	Information Technology Bridge	6	3	9	9.9
	Marketing	61	7	68	63.9
	Networking & IT Security	262	11	273	237.7
	Org Beh & Human Resources Mngt	40	8	48	39.4
	<b>Business and Information Technology Total</b>		<b>1,798</b>	<b>105</b>	<b>1,903</b>
<b>Education</b>	Adult Education & Digital Tech	24	22	46	28.8
	Education (Concurrent)	19	0	19	17.6
	Education (Consecutive) - Intermediate/Senior	83	0	83	83.4
	Education (Consecutive) - Primary/Junior	157	0	157	158.6
	<b>Education Total</b>	<b>283</b>	<b>22</b>	<b>305</b>	<b>288.4</b>
<b>Energy Systems and Nuclear Science</b>	Energy Systems Engineering	64	0	64	55.9
	Energy Systems Engineering & Mgmt	5	1	6	4.9
	Health Physics & Radiation Sci	43	1	44	37.4
	Nuclear Engineering	280	4	284	238.1
	Nuclear Engineering & Mgmt	12	1	13	8.4
	Nuclear Power	4	1	5	4.2
	<b>Energy Systems and Nuclear Science Total</b>	<b>408</b>	<b>8</b>	<b>416</b>	<b>348.9</b>

### Undergraduate students and FTEs by faculty, program and FT/PT status, 2014-2015 continued

Faculty	Program	FT	PT	Total	FTEs
<b>Engineering and Applied Science</b>	Automotive Engineering	221	7	228	185.7
	Automotive Engineering & Mgmt	2	1	3	1.9
	Electrical Engineering	419	20	439	368.6
	Electrical Engineering & Mgmt	7	1	8	4.3
	Manufacturing Engineering	77	0	77	62.5
	Manufacturing Engineering & Mgmt	1	1	2	0.8
	Mechanical Engineering	756	29	785	680.1
	Mechanical Engineering & Mgmt	13	0	13	12.6
	Software Engineering	185	5	190	167.1
	<b>Engineering and Applied Science Total</b>	<b>1,681</b>	<b>64</b>	<b>1,745</b>	<b>1,483.6</b>
<b>Health Sciences</b>	Allied Health Sciences	10	98	108	44.9
	Health Sciences	352	11	363	341.6
	Kinesiology	400	9	409	383.1
	Kinesiology-Adv. Standing Opt.	48	3	51	44.2
	Medical Laboratory Science	150	6	156	141.2
	Nursing (Collaborative)	427	11	438	400.4
	Nursing (Post-PN)	148	33	181	141.5
	Nursing (Post-PN) Georgian	98	7	105	89.2
	<b>Health Sciences Total</b>	<b>1,633</b>	<b>178</b>	<b>1,811</b>	<b>1,586.1</b>
<b>Science</b>	Applied and Industrial Math	41	0	41	35.6
	Applied and Industrial Math-Co-op	3	0	3	3.0
	Biological Sci. & Mgmt-Co-op	0	1	1	0.6
	Biological Science	528	25	553	486.1
	Biological Science & Mgmt	9	2	11	9.2
	Biological Science-Co-op	13	1	14	12.1
	Biology Bridge	2	0	2	1.0
	Chemistry	168	7	175	147.4
	Chemistry-Co-op	9	3	12	9.0
	Computing Science	133	7	140	119.8

**Undergraduate students and FTEs by faculty, program and FT/PT status, 2014-2015 continued**

<b>Faculty</b>	<b>Program</b>	<b>FT</b>	<b>PT</b>	<b>Total</b>	<b>FFTEs</b>
<b>Science continued</b>	Computing Science-Co-op	17	5	22	19.5
	Forensic Science	116	4	120	115.7
	Forensic Science & Mgmt	1	0	1	1.0
	Physical Science	1	0	1	1.2
	Physics	56	6	62	51.0
	Physics-Co-op	1	1	2	1.0
	<b>Science Total</b>		<b>1,098</b>	<b>62</b>	<b>1,160</b>
<b>Social Science and Humanities</b>	Communication	185	7	192	176.0
	Communications Bridge	5	2	7	3.6
	Community Dev & Policy Studies	49	2	51	44.7
	Criminology and Justice	960	52	1012	930.3
	Criminology and Justice Bridge	35	26	61	64.6
	Forensic Psychology	326	8	334	314.3
	Forensic Psychology Bridge	41	0	41	25.0
	Legal Studies	210	7	217	210.9
	Legal Studies Bridge	11	3	14	12.7
	Public Policy	3	0	3	1.8
<b>Social Science and Humanities Total</b>		<b>1,825</b>	<b>107</b>	<b>1,932</b>	<b>1,783.9</b>
<b>Undeclared</b>	Business-ACTU Durham College	0	40	40	18.1
	Exchange Student	15	0	15	8.8
	Not Applicable	6	9	15	7.4
	<b>Undeclared Total</b>	<b>21</b>	<b>49</b>	<b>70</b>	<b>34.3</b>
<b>Grand Total</b>		<b>8,747</b>	<b>595</b>	<b>9,342</b>	<b>8,273.4</b>



**Graduate students and Full-time Equivalents (FTEs) by faculty, program, degree and full-time (FT)/part-time (PT) status, 2014-2015**

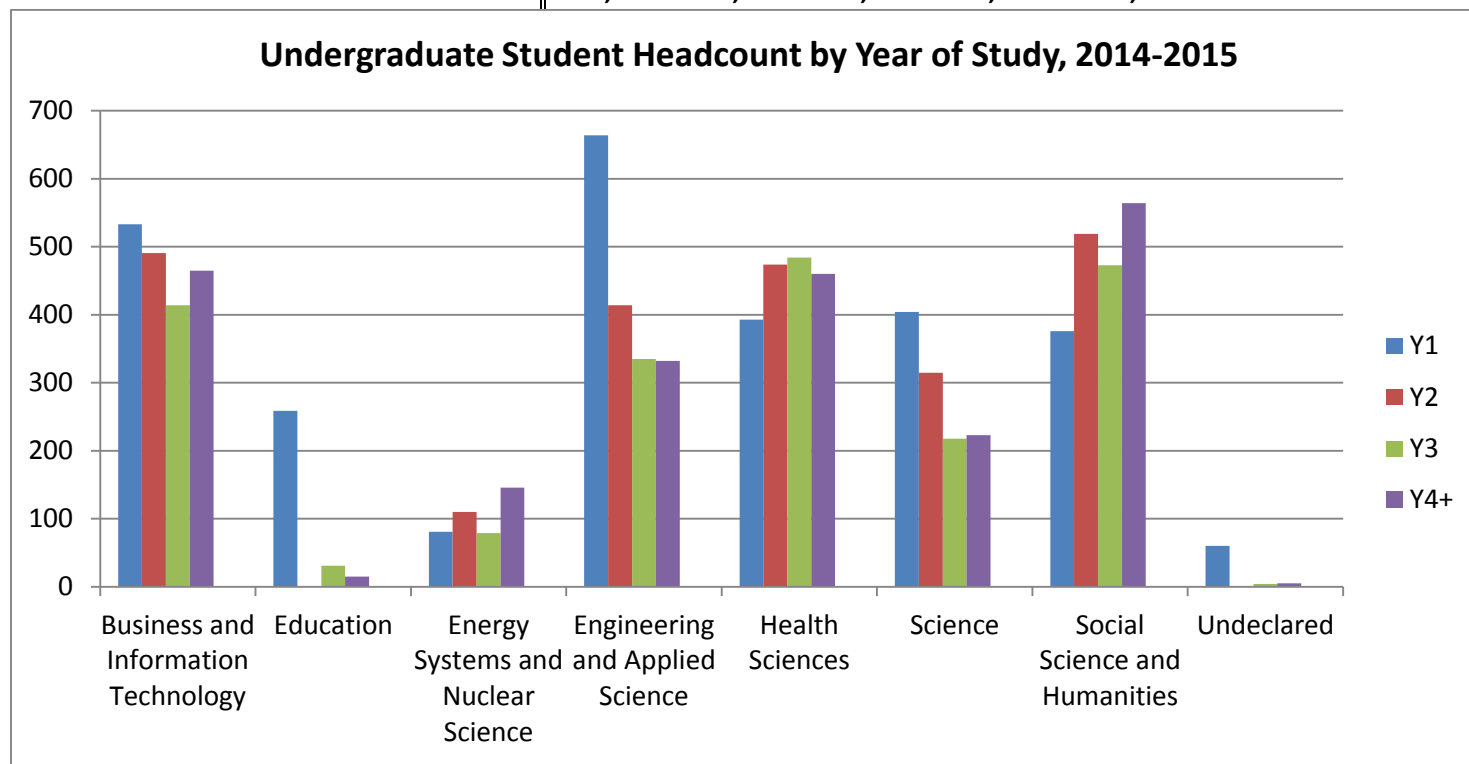
<b>Faculty</b>	<b>Program</b>	<b>Degree</b>	<b>FT</b>	<b>PT</b>	<b>Total</b>	<b>FTEs</b>
<b>Business and Information Technology</b>	Business Admin/Information Tec	MBAMIT	1	1	2	1.3
	Business Administration	MBA	5	5	10	6.5
	Information Tech Security	MITS	6	9	15	8.7
	<b>Business and Information Technology Total</b>			<b>12</b>	<b>15</b>	<b>27</b>
<b>Education</b>	Educ Technology & Informatics	DIPL	0	2	2	0.6
	Education	MA	4	12	16	7.6
		MED	12	92	104	39.6
	<b>Education Total</b>			<b>16</b>	<b>106</b>	<b>122</b>
<b>Energy Systems and Nuclear Science</b>	Fuel, Materials and Chemistry	DIPL	0	2	2	0.6
	Health Physics	DIPL	0	1	1	0.3
	Nuclear Design Engineering	DIPL	0	34	34	10.2
	Nuclear Engineering	MENG	5	13	18	8.9
		PHD	13	9	22	15.7
		MASC	15	6	21	16.8
	Nuclear Engineering -UNENE	MENG	0	1	1	0.3
	Reactor Systems	DIPL	1	1	2	1.3
	Safety, Licensing & Regulatory Affairs	DIPL	0	1	1	0.3
	<b>Energy Systems and Nuclear Science Total</b>			<b>34</b>	<b>68</b>	<b>102</b>
<b>Engineering and Applied Science</b>	Automotive Engineering	MASC	8	1	9	8.3
		MENG	2	0	2	2
	Electrical and Computer Eng.	MASC	41	7	48	43.1
		MENG	13	3	16	13.9
		PHD	24	8	32	26.4
	Engineering Management	MENGM	5	9	14	7.7

**Graduate students and Full-time Equivalents (FTEs) by faculty, program, degree and full-time (FT)/part-time (PT) status, 2014-2015**

<b>Faculty</b>	<b>Program</b>	<b>Degree</b>	<b>FT</b>	<b>PT</b>	<b>Total</b>	<b>FTEs</b>
<b>Engineering and Applied Science continued</b>	Mechanical Engineering	PHD	33	7	40	35.1
		MENG	6	3	9	6.9
		MASC	25	8	33	27.4
	<b>Engineering and Applied Science Total</b>			<b>157</b>	<b>46</b>	<b>203</b>
<b>Health Sciences</b>	Health Sciences	MHSC	47	20	67	53
	<b>Health Sciences Total</b>		<b>47</b>	<b>20</b>	<b>67</b>	<b>53</b>
<b>Science</b>	Applied Bioscience	MSC	18	0	18	18
		PHD	11	2	13	11.6
	Computer Science	MSC	38	0	38	38
		PHD	20	4	24	21.2
	Materials Science	PHD	5	0	5	5
		MSC	4	1	5	4.3
	Modelling & Computational Sci	PHD	3	0	3	3
		MSC	9	3	12	9.9
<b>Science Total</b>			<b>108</b>	<b>10</b>	<b>118</b>	<b>111</b>
<b>Social Science and Humanities</b>	Criminology	MA	24	0	24	24
	<b>Social Science and Humanities Total</b>		<b>24</b>	<b>0</b>	<b>24</b>	<b>24</b>
<b>Undeclared</b>	Exchange Student		0	0	0	0
	<b>Undeclared Total</b>		<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>Grand Total</b>			<b>398</b>	<b>265</b>	<b>663</b>	<b>477.5</b>

## Undergraduate student headcount by year of study, 2014-2015

Faculty	Headcount				
	Y1	Y2	Y3	Y4+	Total
Business and Information Technology	533	491	414	465	1,903
Education	259	0	31	15	305
Energy Systems and Nuclear Science	81	110	79	146	416
Engineering and Applied Science	664	414	335	332	1,745
Health Sciences	393	474	484	460	1,811
Science	404	315	218	223	1,160
Social Science and Humanities	376	519	473	564	1,932
Undeclared	60	1	4	5	70
<b>Grand Total</b>	<b>2,770</b>	<b>2,324</b>	<b>2,038</b>	<b>2,210</b>	<b>9,342</b>



## Student count by faculty and residency, 2014-2015

Faculty	Undergraduate			Graduate			Grand Total	
	Domestic	International	% Int'l	Domestic	International	% Int'l	All	% Int'l
Business and Information Technology	1,812	91	4.8%	20	7	25.9%	1,930	5.1%
Education	304	1	0.3%	122	0	0.0%	427	0.2%
Energy Systems and Nuclear Science	390	26	6.3%	98	4	3.9%	518	5.8%
Engineering and Applied Science	1,465	280	16.0%	96	107	52.7%	1,948	19.9%
Health Sciences	1,758	53	2.9%	65	2	3.0%	1,878	2.9%
Science	1,110	50	4.3%	93	25	21.2%	1,278	5.9%
Social Science and Humanities	1,906	26	1.3%	22	2	8.3%	1,956	1.4%
Undeclared	55	15	21.4%	0	0	0.0%	70	21.4%
<b>Grand Total</b>	<b>8,800</b>	<b>542</b>	<b>5.8%</b>	<b>516</b>	<b>147</b>	<b>22.2%</b>	<b>10,005</b>	<b>6.9%</b>





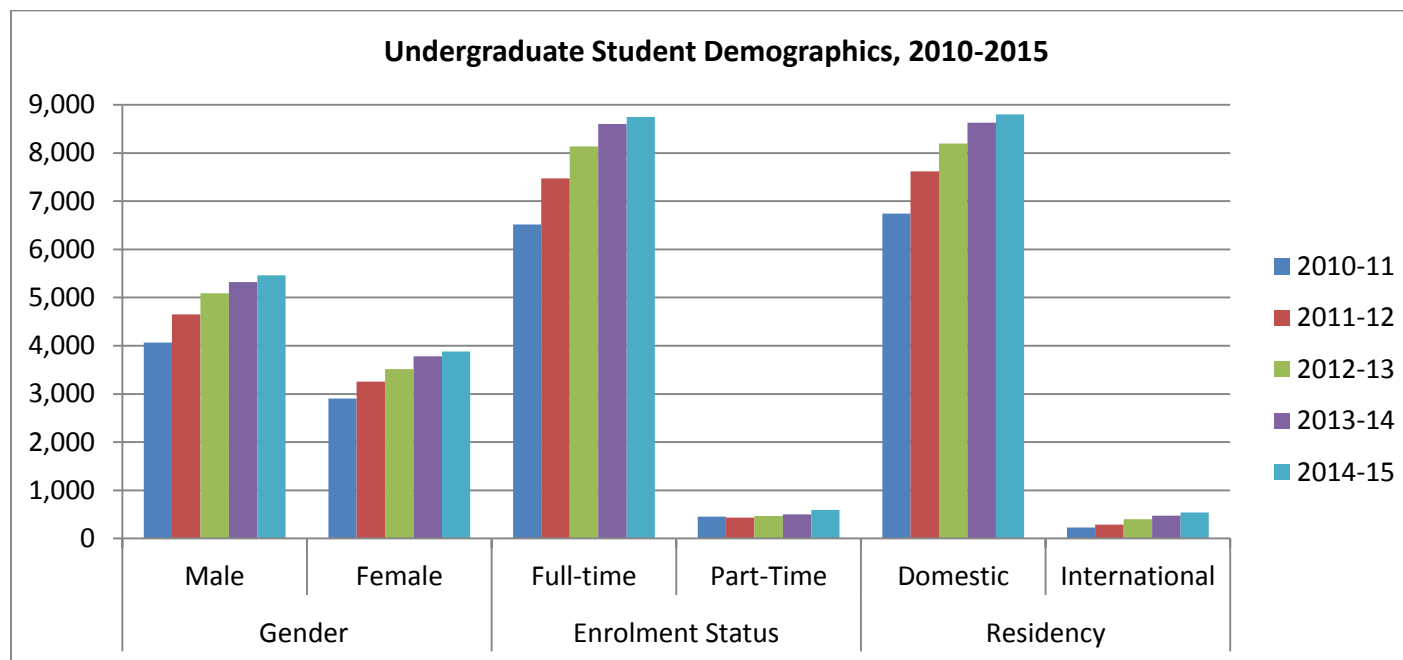
## Students

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.



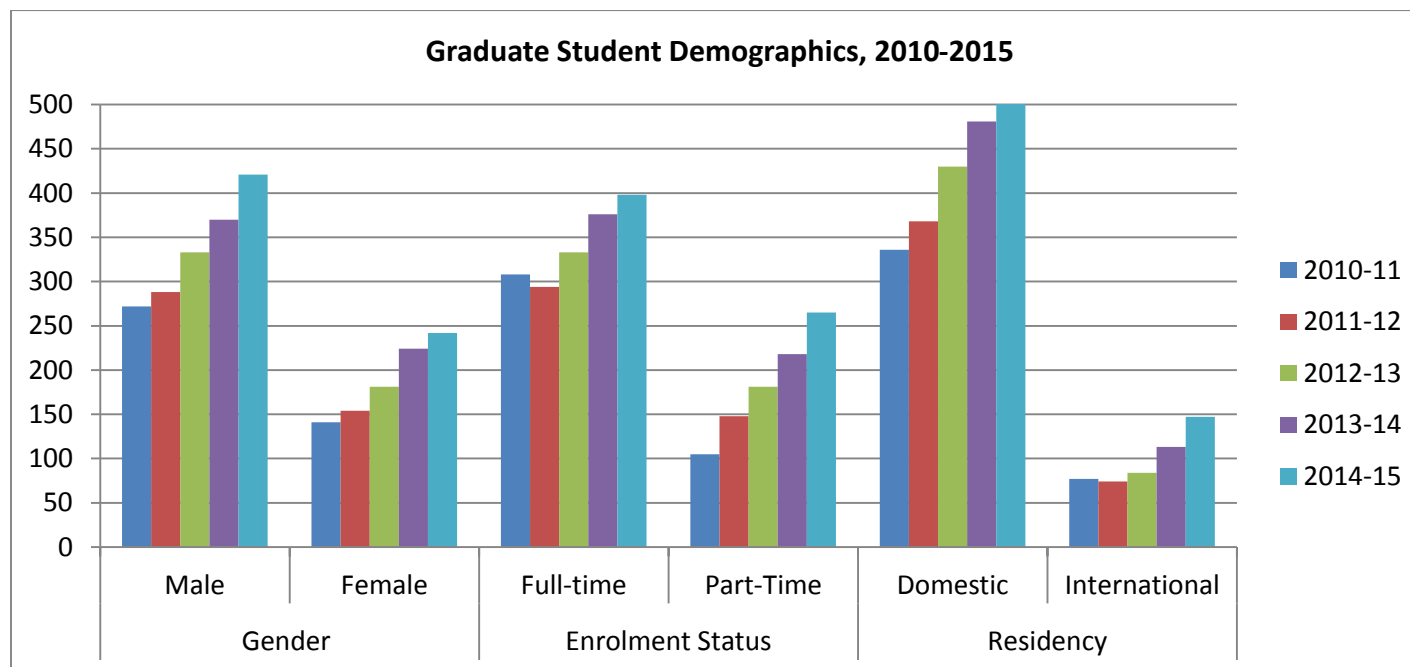
## Undergraduate student demographics

	2010-11	2011-12	2012-13	2013-2014	2014-2015
<b>Gender</b>					
Male	4,069	4,651	5,091	5,321	5,462
Female	2,902	3,254	3,512	3,782	3,880
% Female	42%	41%	41%	42%	42%
<b>Enrolment Status</b>					
Full-time	6,515	7,472	8,139	8,601	8,747
Part-Time	456	433	464	502	595
% Part-Time	7%	5%	5%	6%	6%
<b>Residency</b>					
Domestic	6,742	7,618	8,200	8,632	8,800
International	229	287	403	471	542
% International	3%	4%	5%	5%	6%
<b>Total</b>	<b>6,971</b>	<b>7,905</b>	<b>8,603</b>	<b>9,103</b>	<b>9,342</b>



## Graduate student demographics

	2010-11	2011-12	2012-13	2013-14	2014-2015
<b>Gender</b>					
Male	272	288	333	370	421
Female	141	154	181	224	242
% Female	34%	35%	35%	38%	37%
<b>Enrolment Status</b>					
Full-time	308	294	333	376	398
Part-Time	105	148	181	218	265
% Part-Time	25%	33%	35%	37%	40%
<b>Residency</b>					
Domestic	336	368	430	481	516
International	77	74	84	113	147
% International	19%	17%	16%	19%	22%
<b>Total</b>	<b>413</b>	<b>442</b>	<b>514</b>	<b>594</b>	<b>663</b>



## Undergraduate and graduate student count by faculty

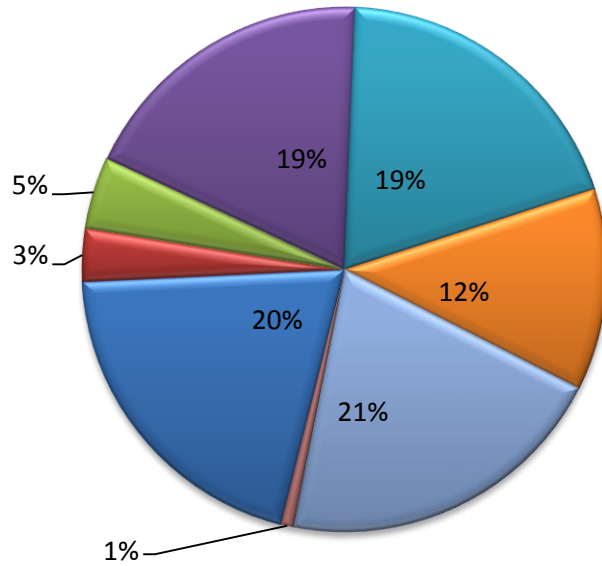
### Undergraduate student count by faculty

Faculty	2010-11	2011-12	2012-13	2013-14	2014-15
Business and Information Technology	1,765	1,889	1,933	1,893	1,903
Education	315	260	254	284	305
Energy Systems and Nuclear Science	345	430	453	485	416
Engineering and Applied Science	1,044	1,168	1,343	1,498	1,745
Health Sciences	1,348	1,502	1,638	1,737	1,811
Science	853	991	1,081	1,144	1,160
Social Science and Humanities	1,276	1,636	1,857	2,025	1,932
Undeclared	25	29	44	37	70
<b>Total</b>	<b>6,971</b>	<b>7,905</b>	<b>8,603</b>	<b>9,103</b>	<b>9,342</b>

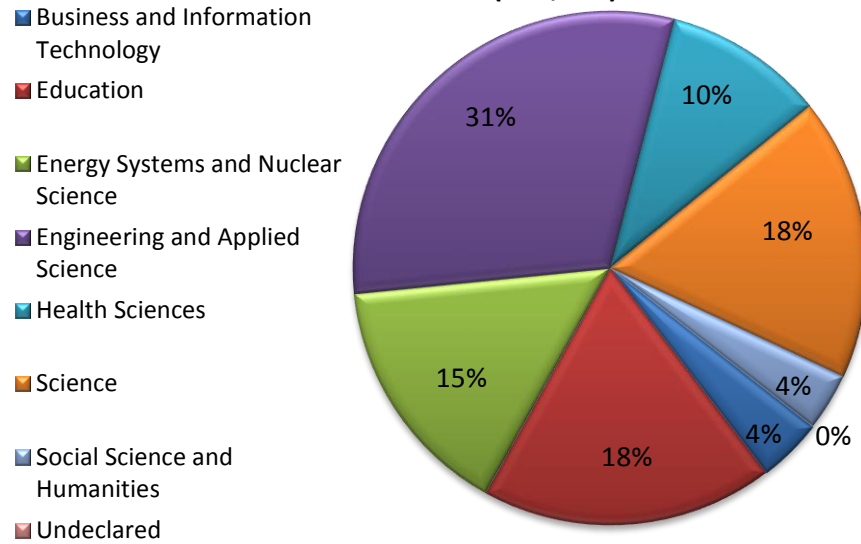
### Graduate student count by faculty

Faculty	2010-11	2011-12	2012-13	2013-14	2014-15
Business and Information Technology	25	27	26	37	27
Education	62	87	111	108	122
Energy Systems and Nuclear Science	58	64	65	92	102
Engineering and Applied Science	142	133	158	173	203
Health Sciences	34	30	34	53	67
Science	65	73	90	102	118
Social Science and Humanities	27	28	29	28	24
Undeclared	0	0	1	1	0
<b>Total</b>	<b>413</b>	<b>442</b>	<b>514</b>	<b>594</b>	<b>663</b>

**Undergraduate Student Count by Faculty,  
2014-2015 (n=9,342)**



**Graduate Student Count by Faculty,  
2014-2015 (n=9,342)**



## Undergraduate FTEs by Faculty

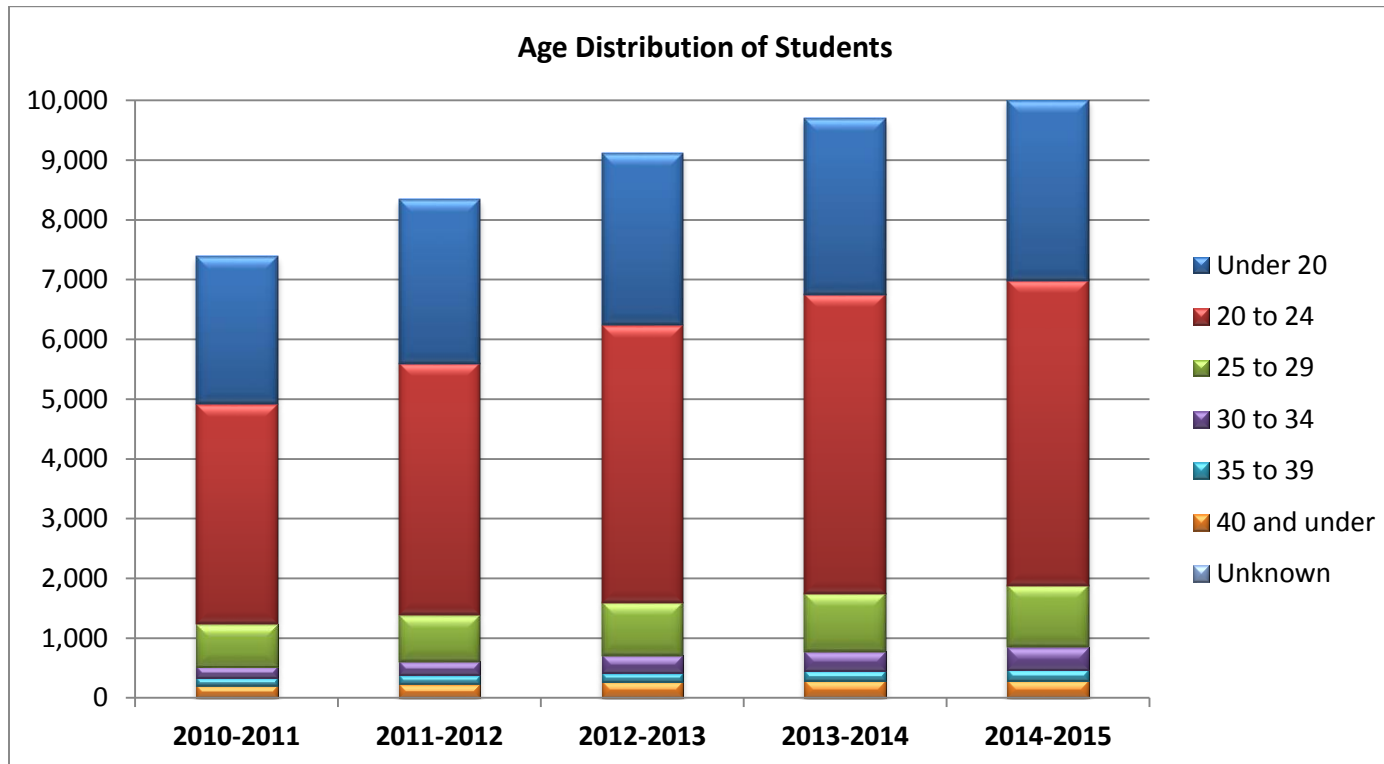
Faculty	2010-11	2011-12	2012-13	2013-2014	2014-2015
<b>Business and Information Technology</b>	1,667.8	1,773.4	1,784.3	1,731.8	1,735.1
<b>Education</b>	314.5	264.1	248.1	274.9	288.4
<b>Energy Systems and Nuclear Science</b>	316.5	395.7	404.6	411.8	348.9
<b>Engineering and Applied Science</b>	929.7	1,022.5	1,166.4	1,266.9	1,483.6
<b>Health Sciences</b>	1,177.7	1,328.0	1,427.9	1,515.0	1,586.1
<b>Science</b>	780.5	891.6	978.1	1,027.1	1,013.2
<b>Social Science and Humanities</b>	1,219.1	1,538.8	1,748.7	1,887.9	1,783.9
<b>Undeclared</b>	15.2	13.1	18.9	21.2	34.3
<b>Grand Total</b>	<b>6,421.1</b>	<b>7,227.3</b>	<b>7,777.0</b>	<b>8,136.6</b>	<b>8,273.4</b>

## Graduate FTEs by faculty

Faculty	2010-11	2011-12	2012-13	2013-2014	2014-2015
<b>Business and Information Technology</b>	12.4	15.1	20.4	29.3	16.5
<b>Education</b>	29.8	38.0	48.0	47.8	47.8
<b>Energy Systems and Nuclear Science</b>	46.1	47.9	46.8	53.5	54.4
<b>Engineering and Applied Science</b>	133.6	118.3	130.0	142.9	170.8
<b>Health Sciences</b>	27.7	23.0	28.4	41.8	53.0
<b>Science</b>	63.6	68.8	83.7	97.8	111.0
<b>Social Science and Humanities</b>	26.3	27.3	29.0	27.3	24.0
<b>Undeclared</b>	0.0	0.0	1.0	1	0.0
<b>Grand Total</b>	<b>339.5</b>	<b>338.4</b>	<b>387.3</b>	<b>441.4</b>	<b>477.5</b>

## Age distribution of students

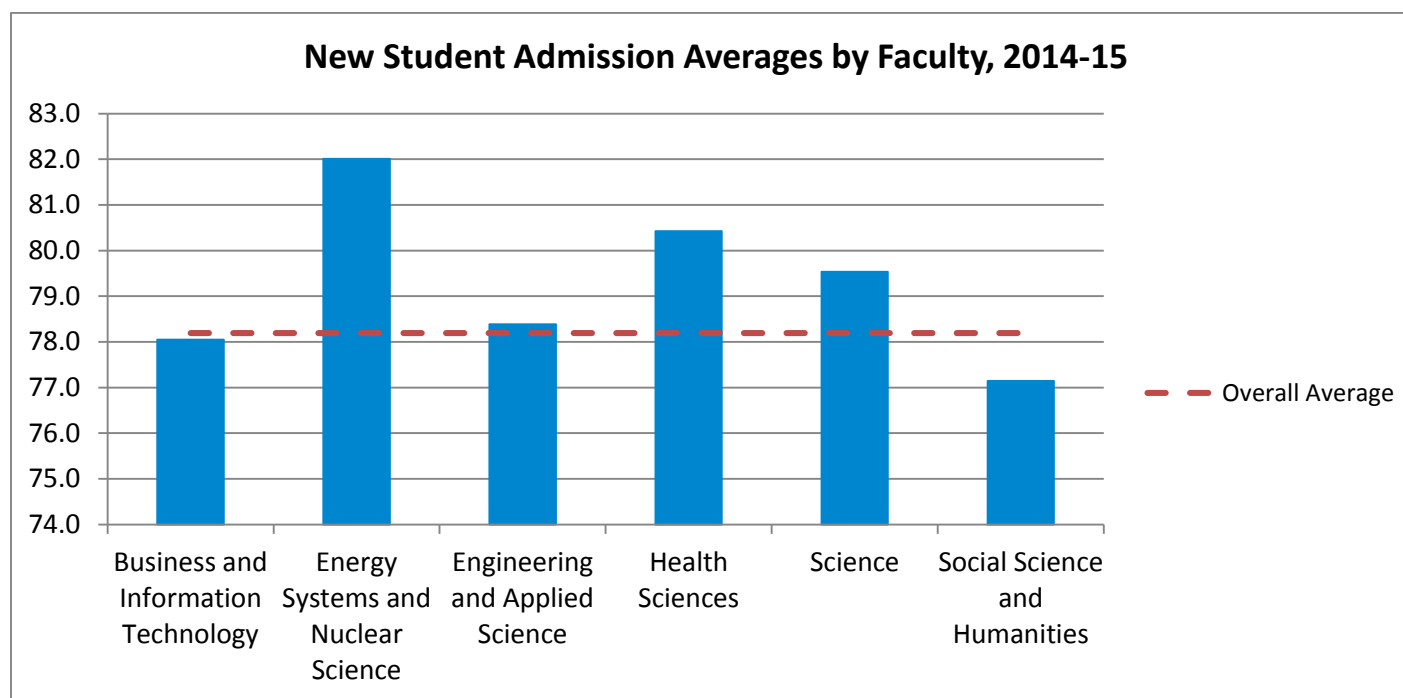
Age	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
<b>Under 20</b>	2,461	2,753	2,877	2,946	3,021
<b>20 to 24</b>	3,686	4,208	4,646	5,000	5,097
<b>25 to 29</b>	710	780	882	973	1,036
<b>30 to 34</b>	193	223	293	319	375
<b>35 to 39</b>	128	149	146	167	188
<b>40 and under</b>	206	234	273	292	288
<b>Unknown</b>	0	0	0	0	0
<b>Overall</b>	<b>7,384</b>	<b>8,347</b>	<b>9,117</b>	<b>9,697</b>	<b>10,005</b>



## New student admission averages

Faculty	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
<b>Business and Information Technology</b>	77.0	77.0	77.5	77.8	78.1
<b>Energy Systems and Nuclear Science</b>	79.2	79.3	78.7	79.3	82.0
<b>Engineering and Applied Science</b>	76.9	76.4	77.2	77.9	78.4
<b>Health Sciences</b>	78.5	79.8	79.3	81.3	80.4
<b>Science</b>	78.8	78.2	78.5	78.6	79.5
<b>Social Science and Humanities</b>	76.2	76.4	77.1	77.1	77.1
<b>Undeclared</b>	-	-	-	-	-
<b>Overall Average</b>	<b>77.8</b>	<b>77.9</b>	<b>78.0</b>	<b>78.7</b>	<b>79.3</b>

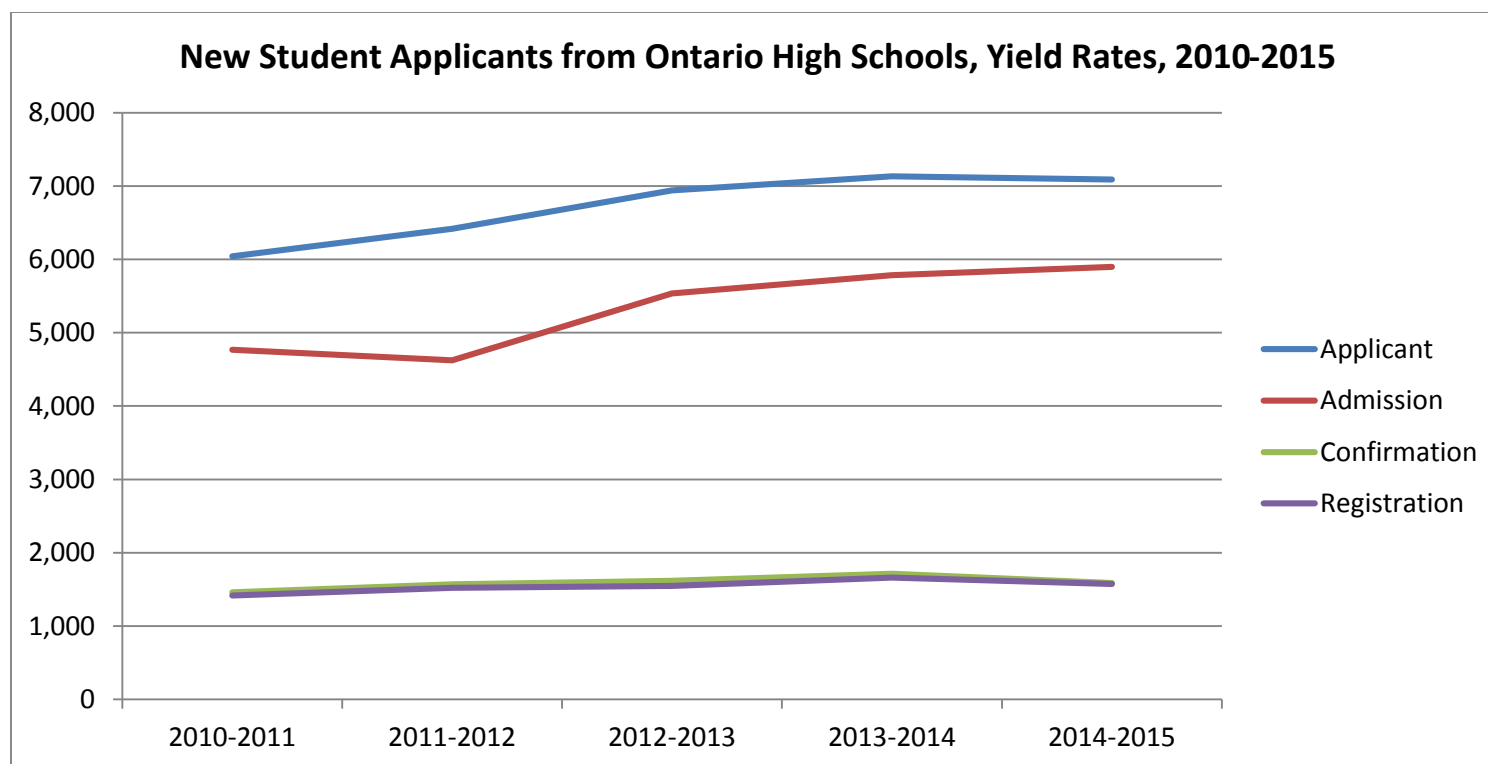
\* As students from Concurrent Education are placed in the Faculty of Science there are no 101 admissions for Education, hence there are not any admission averages to report for this Faculty.

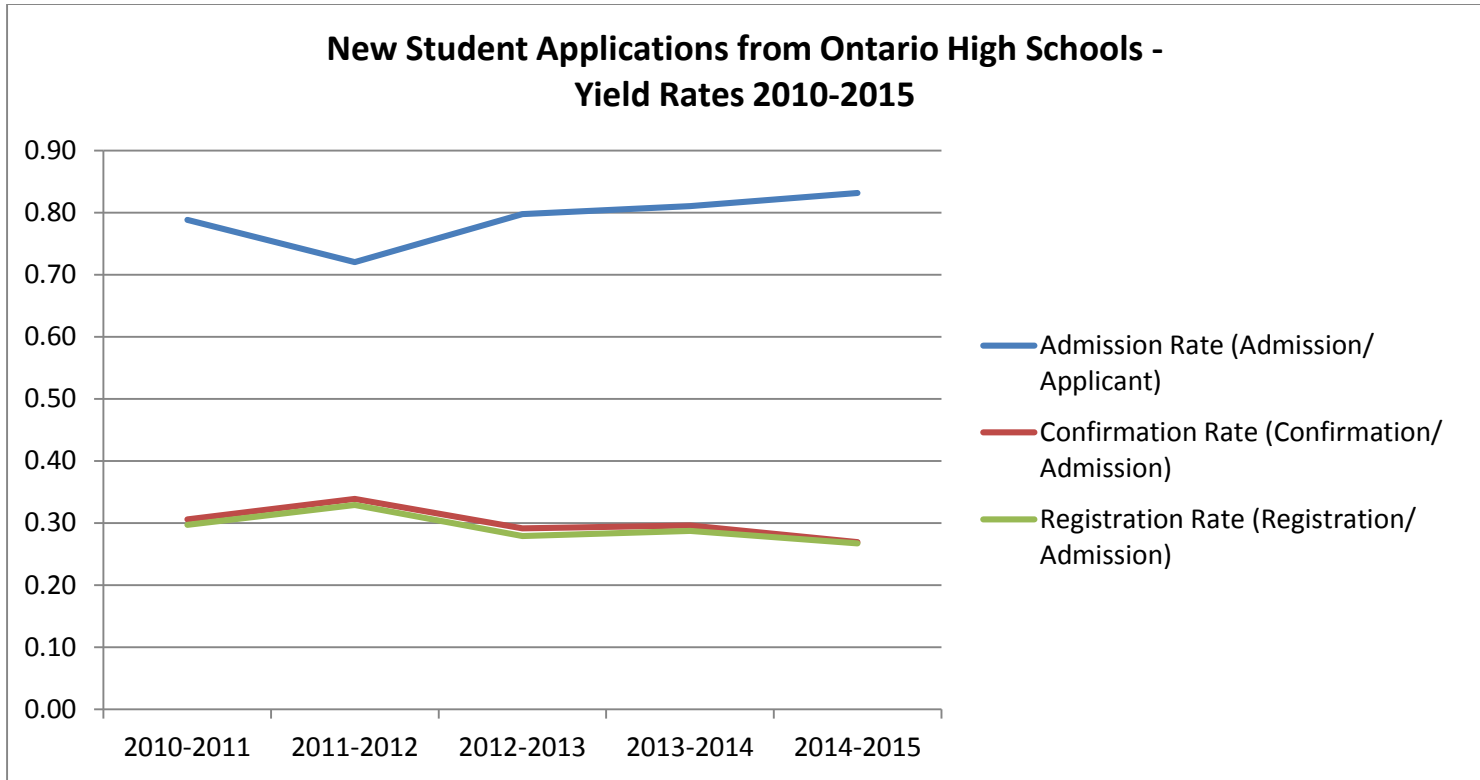




## New student applications from Ontario high schools and yield rates

Year	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
<b>Applicant</b>	6,044	6,416	6,943	7,134	7,092
<b>Admission</b>	4,766	4,622	5,538	5,783	5,897
<b>Confirmation</b>	1,458	1,567	1,615	1,711	1,588
<b>Registration</b>	1,415	1,520	1,546	1,660	1,574
<b>Admission Rate (Admission/ Applicant)</b>	0.79	0.72	0.80	0.81	0.83
<b>Confirmation Rate (Confirmation/ Admission)</b>	0.31	0.34	0.29	0.30	0.27
<b>Registration Rate (Registration/ Admission)</b>	0.30	0.33	0.28	0.29	0.27



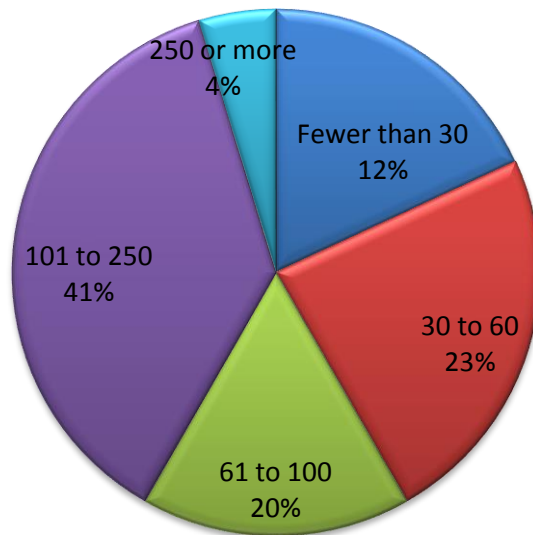


## Distribution of first-year and fourth-year class sizes

### Distribution of first-year class sizes

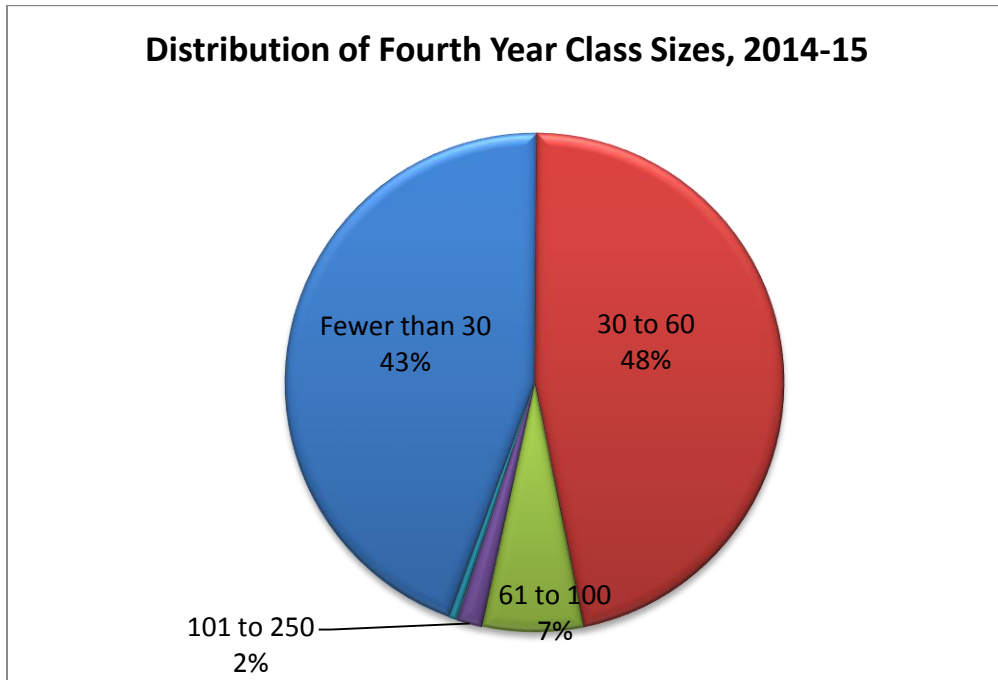
Number of Students	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
Fewer than 30	9	7	16	15	12
30 to 60	40	46	44	39	23
61 to 100	13	20	20	20	20
101 to 250	39	38	45	43	42
250 or more	3	6	7	6	4
<b>Total</b>	<b>104</b>	<b>117</b>	<b>132</b>	<b>123</b>	<b>101</b>

**Distribution of First Year Class Sizes, 2014-15**



## Distribution of fourth-year class sizes

Number of Students	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
Fewer than 30	109	85	127	77	71
30 to 60	49	68	66	82	80
61 to 100	1	6	21	13	12
101 to 250	2	0	0	1	3
250 or more	0	1	1	0	
<b>Total</b>	<b>161</b>	<b>160</b>	<b>215</b>	<b>173</b>	<b>166</b>



## Degrees/diplomas granted

Degree	2010	2011	2012	2013	2014
Bachelor of Arts (Honours)	163	151	275	323	393
Bachelor of Allied Health Science (Honours)		1	10	10	13
Bachelor of Applied Science (Honours)				11	6
Bachelor of Commerce (Honours)	184	219	262	257	267
Bachelor of Education (Consecutive)	254	21	27	211	228
Bachelor of Education (Concurrent)	9	285	231	16	19
Bachelor of Engineering & Management (Honours)	51	33	45	29	20
Bachelor of Engineering (Honours)	148	125	151	199	219
Bachelor of Health Science (Honours)	83	85	111	124	154
Bachelor of Information Technology	68	67	76	90	80
Bachelor of Science	2	2	2	1	2
Bachelor of Science (Honours)	94	108	119	125	148
Bachelor of Science & Management (Honours)	9	7	6	6	2
Bachelor of Science in Nursing (Honours)	105	114	144	153	188
Master of Applied Science	30	45	25	19	34
Master of Arts		11	11	13	11
Master of Business Administration		1	3	3	2
Master of Education	1	11	17	30	33
Master of Engineering	11	22	20	12	11
Master of Health Science		10	11	9	13
Master of Information Technology Security	14	10	12	7	12
Master of Science	18	15	19	21	10
PHD		2	6	12	18
<b>Total</b>	<b>1,244</b>	<b>1,345</b>	<b>1,583</b>	<b>1,681</b>	<b>1,883</b>

## Degrees/Diplomas Granted Continued

<b>Graduate Diploma</b>	<b>2010</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
Educ Technology & Informatics					2
Health Physics			2		1
Operation and Maintenance			1		
Reactor Systems					1
<b>Total</b>			<b>3</b>		<b>4</b>

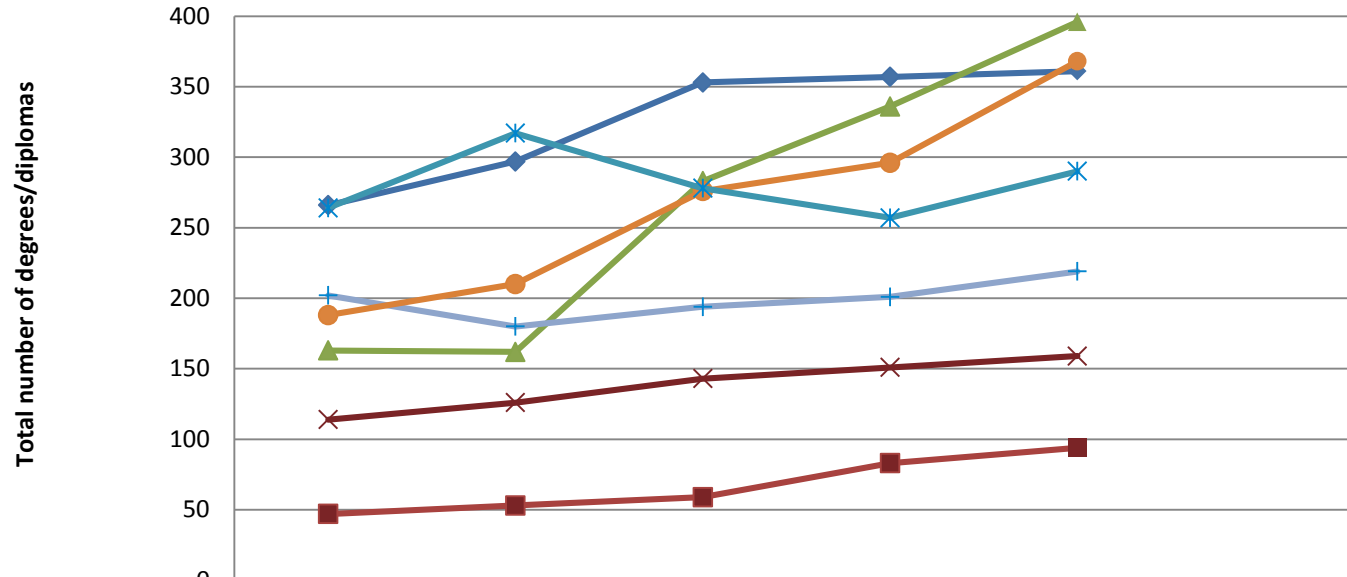
  

<b>Degrees and diplomas</b>	<b>2010</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>
<b>Grand Total</b>	<b>1,244</b>	<b>1,345</b>	<b>1,586</b>	<b>1,681</b>	<b>1,887</b>



## Total degrees/diplomas conferred by faculty

**Total Degrees/Diplomas Conferred by Faculty, 2010-2014**



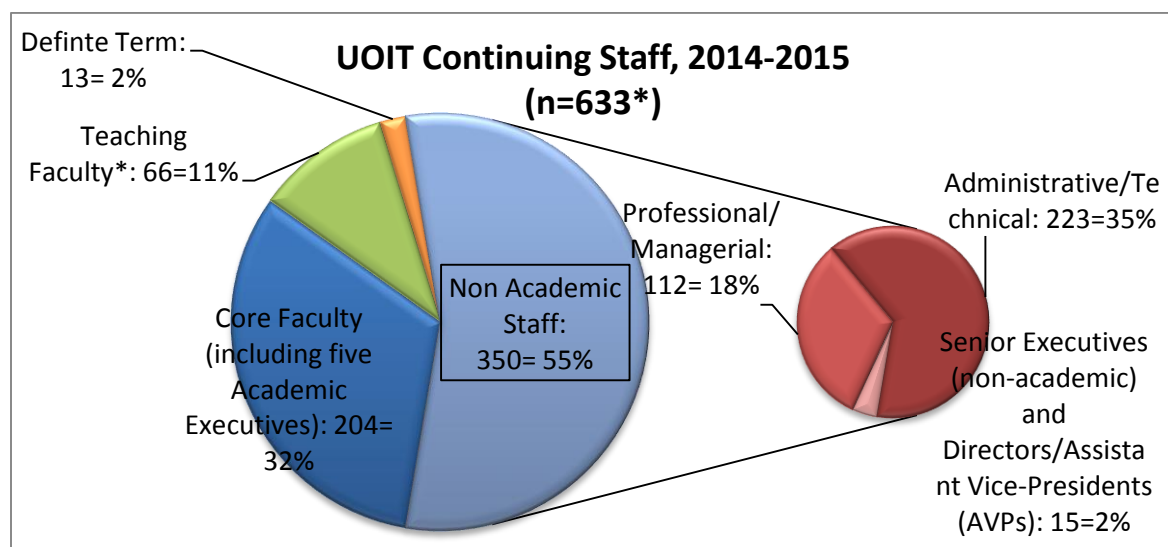
	2010	2011	2012	2013	2014	Total
◆ Business and Information Technology	266	297	353	357	361	1,885
▲ Social Science and Humanities	163	162	283	336	396	400
+ Engineering and Applied Science	202	180	194	201	219	1,121
× Science	114	126	143	151	159	1,523
■ Energy Systems and Nuclear Science	47	53	59	83	94	372
● Health Sciences	188	210	276	296	368	1,523
* Education	264	317	278	257	290	1,630
- Total	1,244	1,345	1,586	1,681	2,248	9,165

## 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.

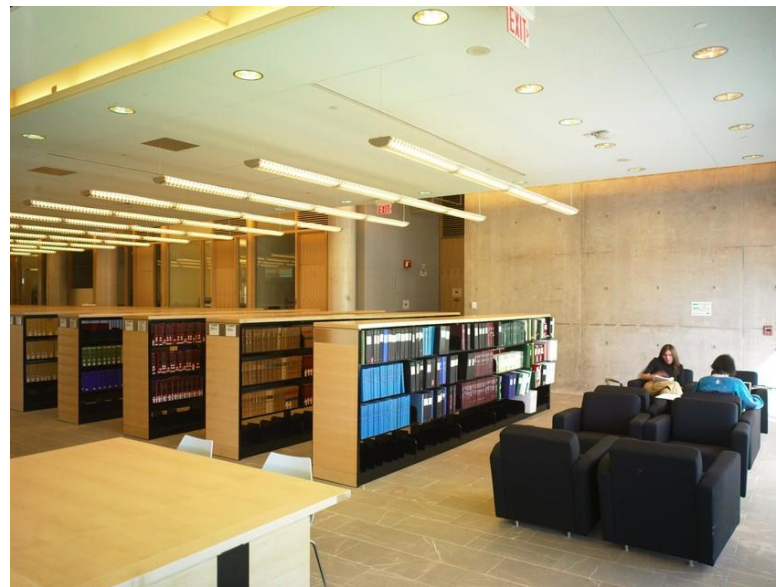
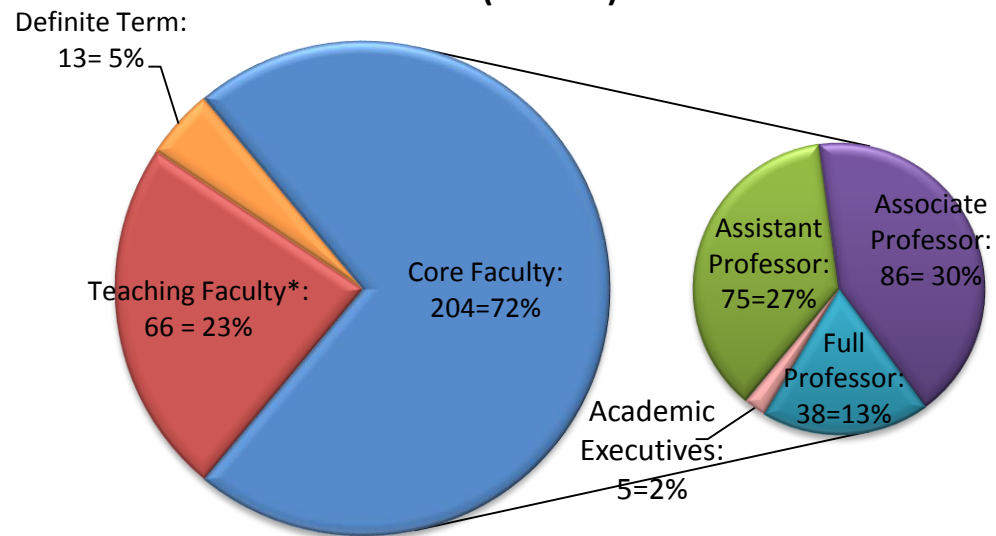
### Continuing staff, 2014-2015

Classification	Total
Core Faculty (including five Academic Executives)	204
Teaching Faculty*	66
Definite Term	13
Senior Executives (non-academic) and Directors/Assistant Vice-Presidents (AVPs)	15
Professional/Managerial	112
Administrative/Technical	223
<b>Total</b>	<b>633</b>





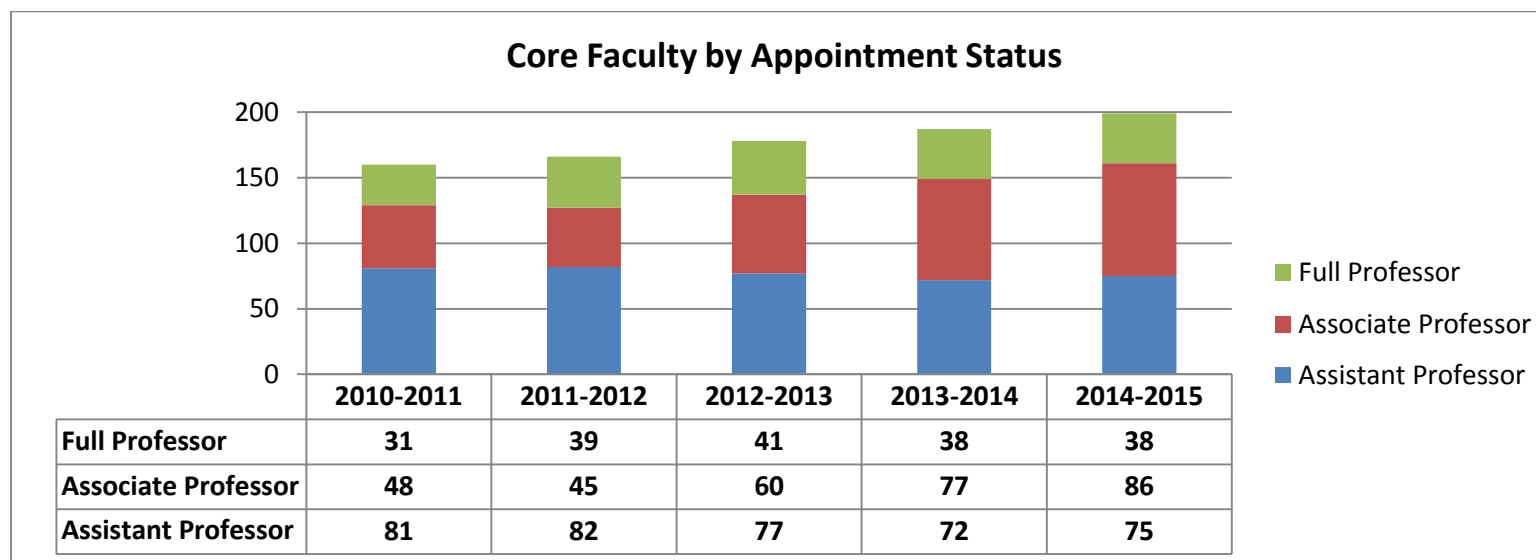
### UOIT Academic Staff Demographics, 2014-15 (n=283\*)



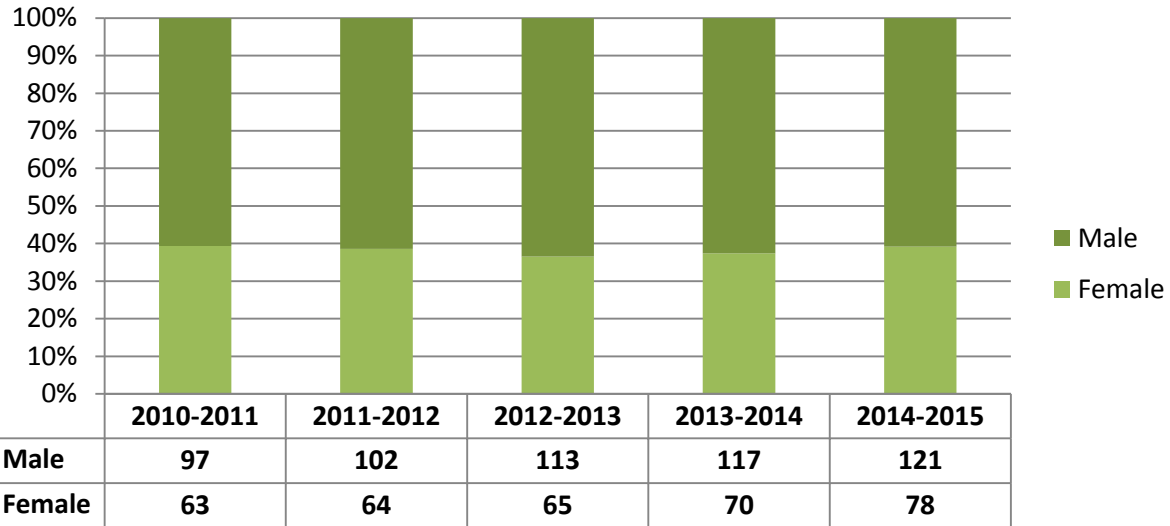
## Core Faculty

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

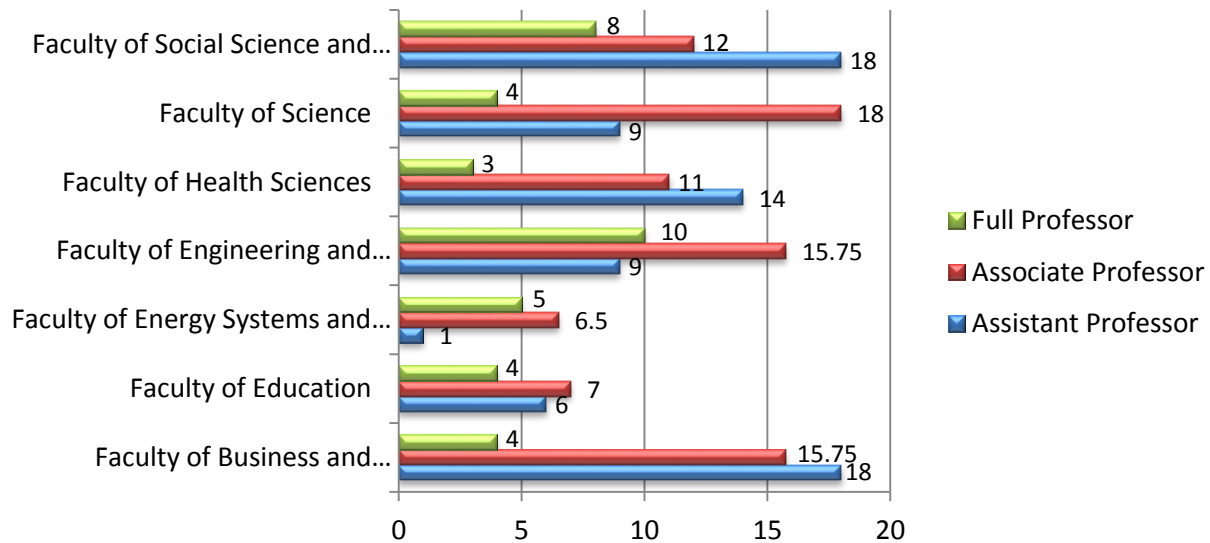
	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
<b>Gender</b>					
Male	97	102	113	117	121
Female	63	64	65	70	78
% Female	39%	39%	37%	37%	39%
<b>Appointment Status</b>					
Assistant Professor	81	82	77	72	75
Associate Professor	48	45	60	77	86
Full Professor	31	39	41	38	38
<b>Total</b>	<b>160</b>	<b>166</b>	<b>178</b>	<b>187</b>	<b>199</b>



### Core Faculty by Gender



### Core Faculty by Faculty and Rank



## Tuition and fees

### Tuition and fees (2014-2015 full-time fee schedule)

#### Undergraduate

<b>Tuition (Domestic)</b>	<b>Year 1</b>	<b>Year 2</b>	<b>Year 3</b>	<b>Year 4</b>	<b>Year 5</b>
BA, BASc, BSc, BEd, BHSc, BSc, BSc & Mgmt, BScN	\$6,040	\$6,005	\$5,988	\$5,959	\$5,902
BCom	\$7,649	\$7,576	\$7,525	\$7,246	
BIT	\$9,003	\$8,981	\$8,892	\$8,849	
BEng, BEng & Mgmt	\$8,584	\$8,502	\$8,421	\$8,109	\$7,520
<b>Tuition (International)</b>	<b>Year 1</b>	<b>Year 2</b>	<b>Year 3</b>	<b>Year 4</b>	<b>Year 5</b>
BA, BASc, BEd, BHSc, BSc & Mgt, BScN	\$18,119	\$18,014	\$17,195	\$17,113	\$17,113
BCom	\$18,825	\$18,645	\$17,798	\$17,380	
BIT	\$20,717	\$20,666	\$19,908	\$19,532	
BEng, BEng & Mgmt	\$21,396	\$21,193	\$20,229	\$19,480	\$19,480

#### Graduate - Program Based

<b>Tuition (Domestic)</b>	<b>Year 1</b>	<b>Year 2</b>	<b>Year 3</b>	<b>Year 4</b>
MA (Crim), MHSc, MSc (Arts and Sciences)	\$8,174	\$8,133		
MASc, MEng, MENG (Engineering)	\$8,499	\$8,458		
PhD (Arts and Science)	\$8,174	\$8,133	\$8,133	\$8,054
PhD (Engineering)	\$8,499	\$8,458	\$8,458	\$8,377
Diploma in Nuclear Technology, Engineering Management	\$5,666			
<b>Tuition (International)</b>	<b>Year 1</b>	<b>Year 2</b>	<b>Year 3</b>	<b>Year 4</b>
MA (Crim), MHSc, MSc (Arts and Sciences)	\$17,191	\$17,106		
MASc, MEng, MENG (Engineering)	\$18,562	\$18,472		
PhD (Arts and Science)	\$17,191	\$17,106	\$16,321	\$16,161
PhD (Engineering)	\$18,562	\$18,472	\$17,625	\$16,972
Diploma in Nuclear Technology, Engineering Management	\$12,375			

## Graduate - Credit Based

<b>Tuition (Domestic)</b>	<b>Per Credit</b>	<b>Per 3 Credit Course</b>
MBA	\$623	\$1,870
MEd, MA (Education)	\$538	\$1,615
Diploma in Ed & Digital Technology	\$538	\$1,615
MIT - New	\$394	\$1,183
MIT - Continuing	\$391	\$1,172
<b>Tuition (International)</b>	<b>Per Credit</b>	<b>Per 3 Credit Course</b>
MBA	\$1,066	\$3,199
MEd, MA (Education)	\$678	\$2,034
Diploma in Ed & Digital Technology	\$678	\$2,034
MIT - New	\$818	\$2,453
MIT - Continuing	\$773	\$2,318

## Other Compulsory Fees (all year levels)

Ancillary	\$642.39
Athletic Centre Levy	\$161.80
Health/Dental	\$193.46
Medical Laboratory Fee	\$60.00
Mobile Learning (laptop lease, software and technical services)	\$898 (BA, BCom, BScN, BEd Consecutive)
	\$993 (All remaining programs)
Student Organization	\$174.23
University Health Insurance Plan (International Students)	\$684.00
U-Pass (Transit Pass)	Fall/Winter semester: \$178 Summer 2013 semester: \$94.5
Varsity Athletics Fee	\$119.14

## Miscellaneous Program Related Fees

Business and Information Technology Course Materials Fees (FBIT)		
1. BUSI4190		\$125.00
2. INFR1411U		\$5.00
3. INFR1310U		\$65.00
Canadian Society for Medical Laboratory Science membership fee (fee associated with MLSC4300)		\$75.00
Coop fee (per semester fee for B.Sc, B.Eng & B.Eng and Mgmt)		\$500.00
Education Course Materials Fee (EDU)		
1. EDUC 4900		\$100
2. EDUC 4910		\$100
Engineering Opportunities Fee (ENG)		\$15
Kinesiology HLSC4492U & HLSC4493		\$140.00
Medical Laboratory Fee		\$60.00
Med Lab Mask Fit Fee - MLSC4300		\$32.00
Nursing Association Membership		\$15.00
Nursing lab fee (year one and two)		\$50.00
Nursing levy		\$10.00
Nursing Mask Fitting Fee		\$15.00
Outdoor Education Field Trip Fee (EDU)		
1. EDUC 3482		\$120.00
2. EDUC 3480		\$130.00
3. EDUC 3481		\$45.00
4. EDUC 3483		\$80.00
Student Society Fee (FBIT)		\$10.00



## 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, 2014-2015

Admission Scholarships	New		Continuing		Total	
	Number	Amount	Number	Amount	Number	Amount
<b>Chancellor's Scholarship</b> (\$7,000/year for four years)	1	\$7,000	3	\$21,000	4	\$28,000
<b>President's Scholarship</b> (\$6,000/year for four years)	2	\$12,000	5	\$27,000	7	\$39,000
<b>Founder's Scholarship</b> (\$5,000/year for four years)	2	\$10,000	2	\$10,000	4	\$20,000
<b>First Robotics</b> (\$3,000/year for four years)	1	\$3,000	0	\$0	1	\$3,000
<b>Global Leadership Award</b> (\$11,480/year for four years)	1	\$11,480	0	\$0	1	\$11,480
<b>Total</b>	<b>7</b>	<b>\$43,480</b>	<b>10</b>	<b>\$58,000</b>	<b>17</b>	<b>\$101,480</b>

Awards of Recognition	New		Continuing		Total	
	Number	Amount	Number	Amount	Number	Amount
95.0% - 100% = <b>\$3000</b> (renewable in 2nd, 3rd and 4th year)	5	\$15,000	17	\$51,000	22	\$66,000
90.0% - 94.9% = <b>\$2,000</b> (renewable in 2nd, 3rd and 4th year)	67	\$134,000	85	\$169,000	152	\$303,000
85.0% - 89.99% = <b>\$1,500</b> (renewable in 2nd, 3rd and 4th year)	184	\$273,750	79	\$118,500	263	\$392,250
80.0% - 84.9% = <b>\$1,250</b> (renewable in 2nd, 3rd and 4th year)	360	\$443,032	47	\$58,750	407	\$501,782
80.0% - 84.9% = <b>\$750</b> (renewable in 2nd, 3rd and 4th year)	0	\$0	0	\$0	0	\$0
Renamed Awards = <b>\$1500</b> (renewable up to 4 years)	0	\$0	0	\$0	0	\$0
<b>Total</b>	<b>616</b>	<b>\$865,782</b>	<b>228</b>	<b>\$397,250</b>	<b>844</b>	<b>\$1,263,032</b>
<b>Total Awards and Scholarships</b>	<b>623</b>	<b>\$909,262</b>	<b>238</b>	<b>\$455,250</b>	<b>861</b>	<b>\$1,364,512</b>

## Student financial aid

Type of Aid	Total
Total Nil awards*	626
Total Canada Student Loan only	1,222
Total Ontario Student Loan only	48
Total Grant only	265
Total Canada and Ontario Student Loan	3,970
<b>Total Number of OSAP applications on file</b>	<b>6,131</b>

Funding	Total
Total Canada Student Loans Issued	\$26,611,248
Total Ontario Student Loans Issued	\$13,785,012
Total Grants	\$14,781,817
<b>Total Funding Issued</b>	<b>\$55,178,077</b>

\*'Nil' awards are situations where a student's OSAP assessment results in no funding due to their financial resources exceeding or meeting their calculated costs.





## Research

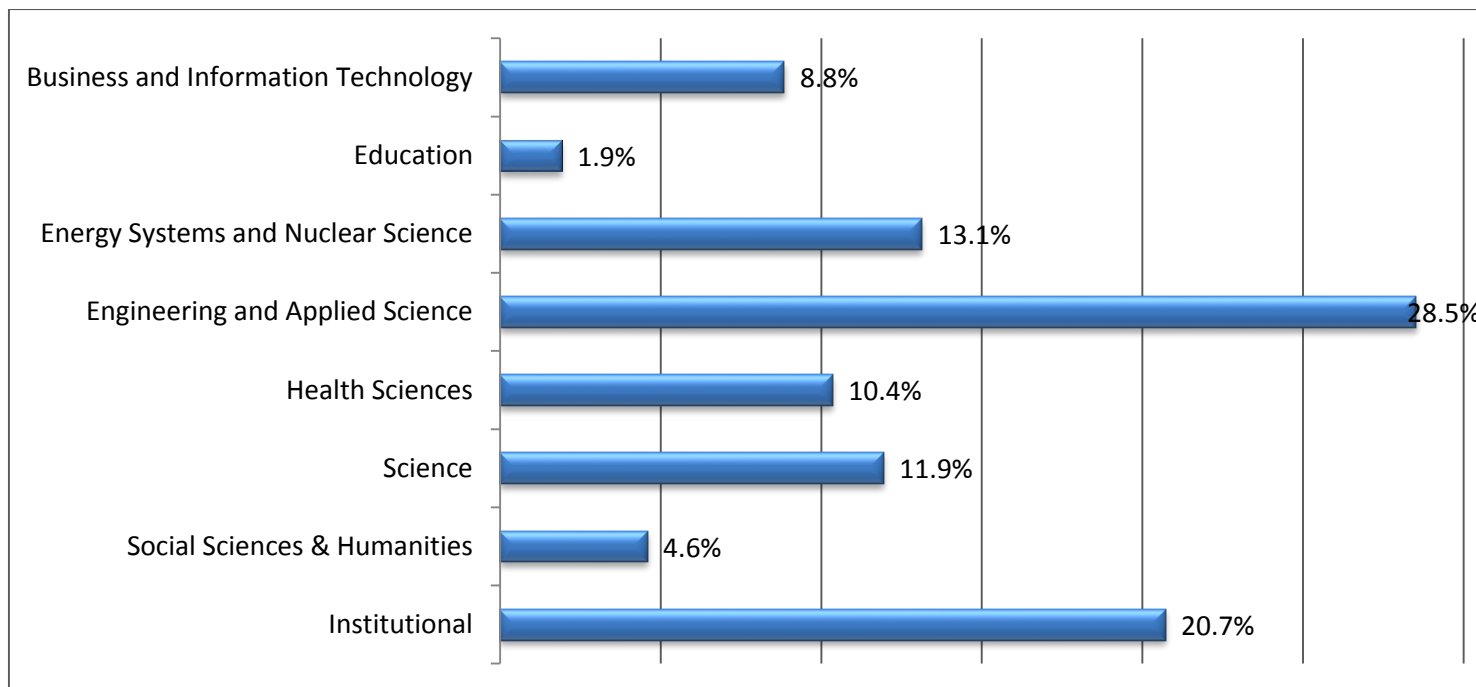
Amounts are in Canadian dollars. Data is provided by the Office of Research Services.

### Research grants and contracts by faculty and by source, 2014-2015

Faculty/School	Funding	By source	Funding
<b>Business and Information Technology</b>	\$925,105	<b>Tri-Council</b>	
<b>Education</b>	\$200,292	<b>NSERC</b>	\$3,294,137
<b>Energy Systems and Nuclear Science</b>	\$1,373,317	<b>SSHRC</b>	\$462,197
<b>Engineering and Applied Science</b>	\$2,982,724	<b>CIHR</b>	\$111,101
<b>Health Sciences</b>	\$1,082,536	<b>CFI</b>	\$198,137
<b>Science</b>	\$1,248,947	<b>CRC</b>	\$700,000
<b>Social Sciences &amp; Humanities</b>	\$479,677	<b>NCE</b>	\$254,526
<b>Institutional</b>	\$2,165,225	<b>Other Federal Government</b>	\$1,761,679
<b>Total</b>	<b>\$10,457,823</b>	<b>Total Federal Government</b>	<b>\$6,781,776</b>
		MRI	\$644,591
		OCE	\$490,008
		Other Provincial Government	\$638,987
		<b>Total Provincial Government</b>	<b>\$1,773,586</b>
		Industry	\$977,291
		Other	\$925,170
		<b>Total Other Sources</b>	<b>\$1,902,461</b>
		<b>Grand Total</b>	<b>\$10,457,823</b>



### Percentage of total research grants held by faculty, 2014-2015



### Research grants and contracts from Tri-Council by faculty/school, 2014-2015

Tri-Council	FBIT	FEDU	FESNS	FEAS	FHS	FSci	FSSH	Institutional
NSERC	\$413,880	\$0	\$812,678	\$1,326,394	\$42,000	\$622,685		\$76,500
SSHRC	\$115,327	\$129,358	\$0		\$27,631	\$0	\$174,392	\$15,489
CIHR	\$0			\$0	\$102,599		\$0	\$8,502
<b>Total</b>	<b>\$529,207</b>	<b>\$129,358</b>	<b>\$812,678</b>	<b>\$1,326,394</b>	<b>\$172,230</b>	<b>\$622,685</b>	<b>\$174,392</b>	<b>\$100,491</b>

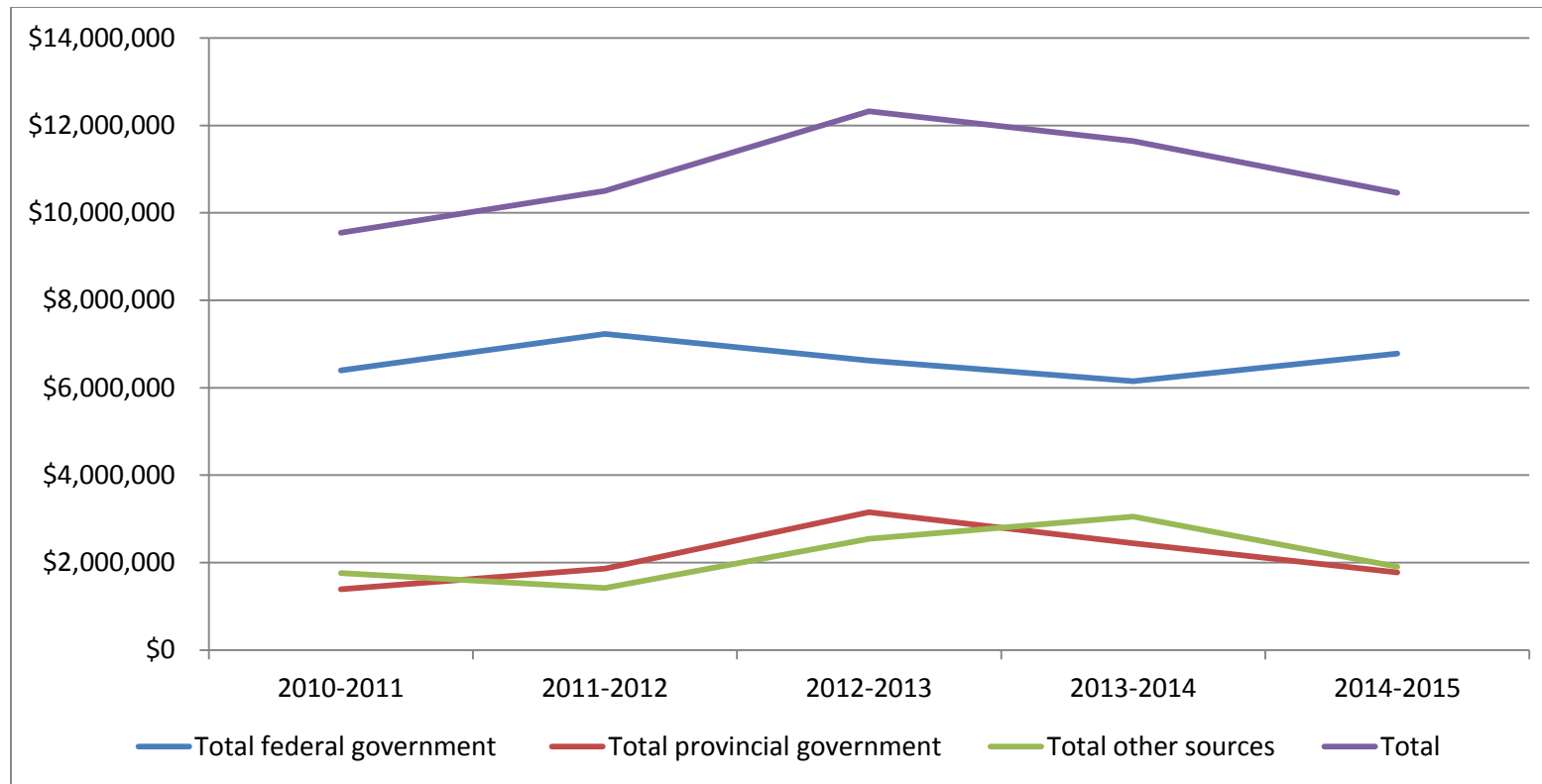
## Research grants by faculty

Faculty	2010-2011	2011-2012	2012-2012	2013-2014	2014-2015
Business and Information Technology	\$822,614	\$808,828	\$1,044,496	\$771,224	\$925,105
Education	\$126,207	\$652,467	\$266,312	\$430,951	\$200,292
Energy Systems and Nuclear Science	\$1,343,396	\$1,347,780	\$1,671,727	\$1,694,688	\$1,373,317
Engineering and Applied Science	\$3,806,020	\$3,139,208	\$3,317,612	\$3,618,902	\$2,982,724
Health Sciences	\$448,787	\$502,898	\$1,633,659	\$1,829,417	\$1,082,536
Science	\$1,991,768	\$1,207,730	\$1,163,929	\$1,202,766	\$1,248,947
Social Science and Humanities	\$30,127	\$128,115	\$373,340	\$448,663	\$479,677
Institutional	\$978,562	\$2,717,928	\$2,854,536	\$1,645,120	\$2,165,225
<b>Total</b>	<b>\$9,547,481</b>	<b>\$10,504,954</b>	<b>\$12,325,611</b>	<b>\$11,641,731</b>	<b>\$10,457,823</b>



## Total research grants and contracts

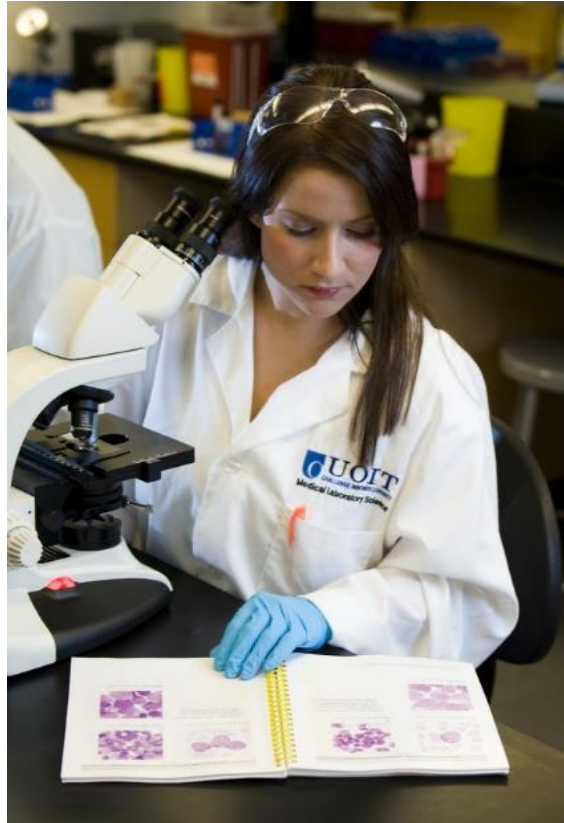
Funding Source	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
Total federal government	\$6,397,984	\$7,228,171	\$6,623,566	\$6,147,646	\$6,781,776
Total provincial government	\$1,391,173	\$1,858,803	\$3,154,354	\$2,444,922	\$1,773,586
Total other sources	\$1,758,324	\$1,417,981	\$2,547,691	\$3,049,162	\$1,902,461
<b>Total</b>	<b>\$9,547,481</b>	<b>\$10,504,954</b>	<b>\$12,325,611</b>	<b>\$11,641,730</b>	<b>\$10,457,823</b>



## 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	2014-2015
<b>Research intensity</b>	\$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](http://uoit.ca/faculty_staff/campus_services/finance/reference_information).



## Library

### Number of library holdings

Category	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
Books and government publications (number of volumes)	60,000	60,900	64,250	59,000	63,200
E-books (number of titles)	45,000	550,700	550,640	709,250	622,552
E-journals (number of titles)	40,000	75,570	121,224	124,350	81,780
Print journals (number of titles)	50	75	73	45	48
Microfilms (number of pieces)	887	887	887	0	0
Sound and video recordings (number of titles)	10,000	14,170	17,190	40,235	67,823
Air photos (number of pieces)	0	0	0	0	0
<b>Total</b>	<b>155,937</b>	<b>702,302</b>	<b>754,264</b>	<b>932,880</b>	<b>835,403</b>

**Notes:**

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

E-journals (number of titles): Decrease attributable to the elimination of duplicate title counts and removal of some database products.

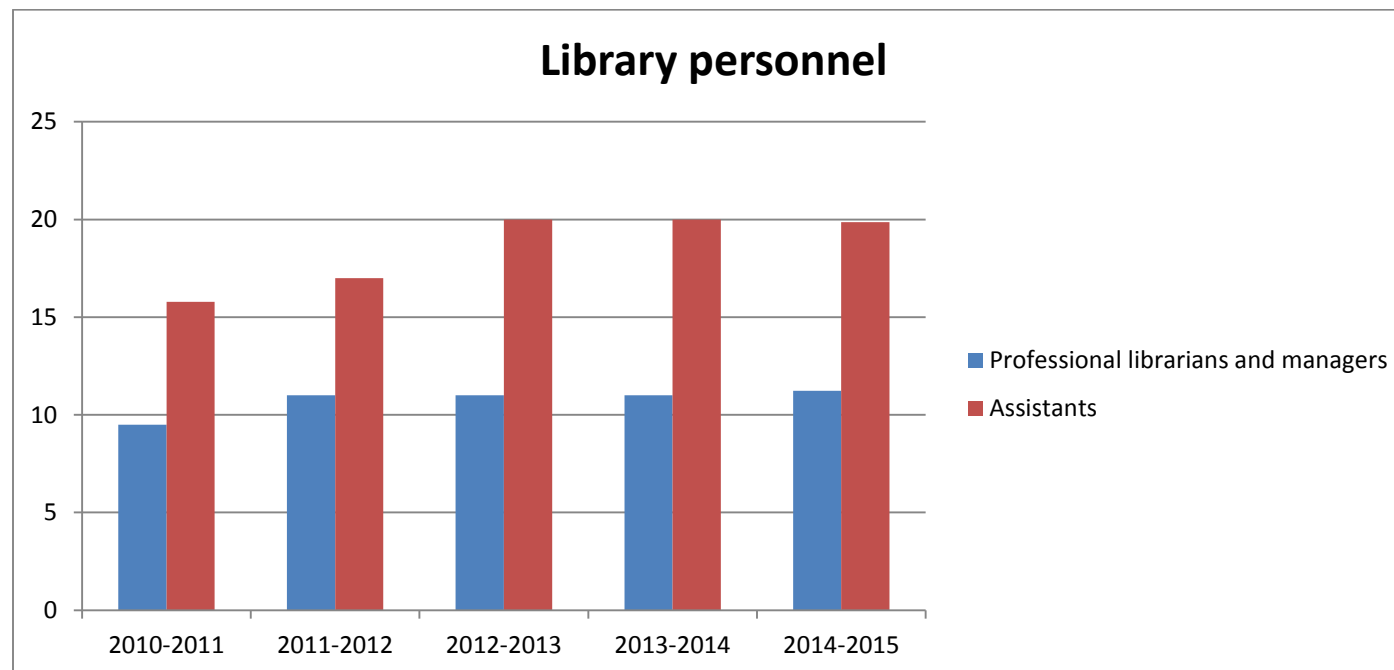
Sound and video recordings: Includes 66,281 e-video, 933 e-audios, and 609 physical items.



## Library personnel

Type of personnel	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
Professional librarians and managers	9.5	11	11	11	11.23
Assistants	15.79	17	20	20	19.86
Students					
<b>Total</b>	<b>25.29</b>	<b>28</b>	<b>31</b>	<b>31</b>	<b>31.09</b>

**Note:** Total numbers for both UOIT & Durham College funded positions given above. UOIT funded Prof. Lib. & Managers -8.93, DC funded Prof. Lib. & Managers -2.3; UOIT funded Assistants - 15.62, DC Funded Assistants-4.24.





## 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
<b>Total</b>		<b>1,576</b>

**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, 2014-2015

Faculty	Ontario University Athletics			Canadian Interuniversity Sport			Clubs			Grand Total
	M	F	Total	M	F	Total	M	F	Total	
Hockey	25	23	48	25	23	48	17	6	23	119
Rowing	18	13	31			0			0	31
Soccer	25	23	48	25	23	48			0	96
Tennis	8	7	15			0			0	15
Women's Lacrosse		14	14			0			0	14
Golf	7		7			0			0	7
Curling	5	5	10	5	5	10			0	20
Dance						0	7		7	7
Volleyball							8	9	17	17
Women's Flag Football						0		19	19	19
<b>Total</b>	<b>88</b>	<b>85</b>	<b>173</b>	<b>55</b>	<b>51</b>	<b>106</b>	<b>32</b>	<b>34</b>	<b>66</b>	<b>345</b>



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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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