

## Sciences Outcomes - St. Lawrence University

	Sciences		All Graduates	
	n	%	n	%
Students graduating between 2015 and 2019	1131	40%	2797	100%
Men	407	36%	1215	43%
Women	724	64%	1582	57%

### Double or Combined Majors

Have a double or combined major (unduplicated count)	441	39%	1160	41%
with an arts major	42	10%		
with a humanities major	56	13%		
with another sciences major	78	32%		
with a social science major	133	30%		
with an interdisciplinary major	103	23%		

## Outcomes Rate

*From Career Services Survey (7-10 months out; Classes of 2015-2019)*

# of Records Included	890		2097	
<b>Overall Outcomes Rate</b>	853	<b>96%</b>	2011	<b>96%</b>
<b>Detail By Primary Activity:</b>				
Employed FT	525	59%	1433	68%
Employed PT	85	10%	201	10%
Post-Graduate Education	243	27%	377	18%
In Transition	37	4%	86	4%

## Employment Detail (for Full-Time Employed)

### By Job Type

# indicating a job type (2015-2019)	535		1396	
<b>Top Job Types (for Sciences majors)</b>				
Teaching/Coaching/Training	51	10%	114	8%
Research/Analysis	44	8%	64	5%
Research/Analysis/Laboratory & F	41	8%	51	4%
Education/Teaching/Coaching	38	7%	71	5%
Healthcare Services	27	5%	29	2%
Administrative/Management/Suppor	22	4%	53	4%
Health Services	22	4%	28	2%

### By Career Industry

# indicating a career industry (2015-2019)	559		1445	
<b>Top Industries (for Sciences majors)</b>				
Education	115	21%	234	16%
Sciences & Health	81	14%	96	7%
Business/Non-Finance	40	7%	138	10%
Health Care	40	7%	55	4%
Technology Sector	29	5%	59	4%
Finance/Banking	24	4%	115	8%
Business/Finance	21	4%	99	7%

### How Close To Desired Career Path?

	551		1419	
Directly related	248	45%	566	40%
Somewhat related	204	37%	569	40%
Not at all related	58	11%	165	12%
Undecided as to desired career	41	7%	119	8%

	Sciences		All Graduates	
	n	%	n	%
<b>Starting Salary</b>				
# Indicated salary information	395		1019	
Under \$20,000	62	16%	149	15%
\$20,000-\$24,999	42	11%	74	7%
\$25,000-\$29,999	34	9%	66	6%
\$30,000-\$34,999	52	13%	114	11%
\$35,000-\$39,999	45	11%	106	10%
\$40,000-\$44,999	42	11%	133	13%
\$45,000-\$49,999	27	7%	89	9%
\$50,000-\$54,999	22	6%	71	7%
\$55,000 or more	69	17%	217	21%
Median starting salary for full-time employed	\$35k-\$40k		\$40k-\$45k	

## Internships

*From Career Services/Senior survey, supplemented with SAINTS/Colleague data*

# of records included	1091		2681	
Of those, # participated in an internship	699	<b>64%</b>	1933	<b>72%</b>

## Continued Education

Students graduating between 2011 and 2015	1096		2763	
Furthered education within 5 years	605	<b>55%</b>	1164	<b>42%</b>

*Students graduating between 2011-2015 - National Student Clearinghouse data supplemented by Career Services Survey*

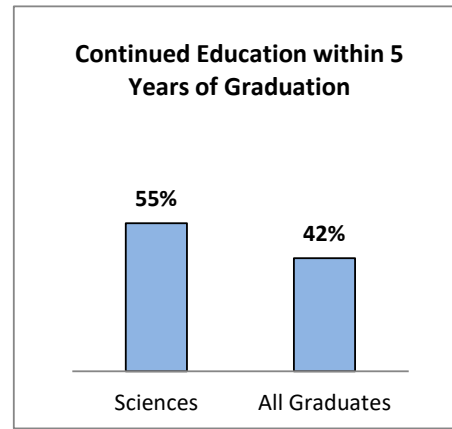
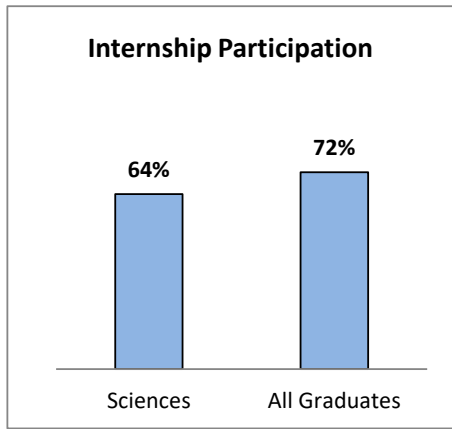
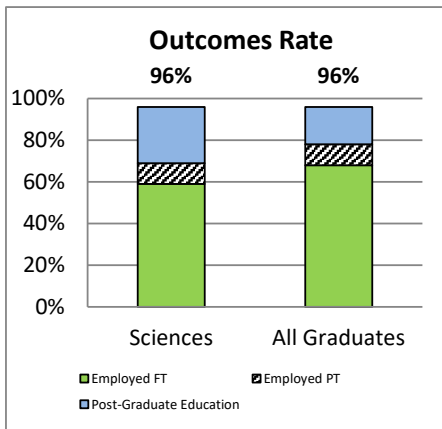
### Top Enrollments (Sciences):

St Lawrence University (15)  
University of Vermont (13)  
College Outside US/Canada (11)  
SUNY College at Plattsburgh (11)  
Upstate Medical University (11)  
SUNY at Albany (10)  
Boston University (9)  
Simmons College (9)  
University at Buffalo (9)  
Northeastern University (8)

### Top Enrollments (All Graduates):

St Lawrence University (39)  
Syracuse University (22)  
Northeastern University (21)  
College Outside US/Canada (20)  
Boston University (17)  
SUNY at Albany (16)  
SUNY College at Potsdam (16)  
University of Vermont (16)  
SUNY College at Plattsburgh (15)  
Simmons College (14)

Earned degrees within 5 years (unduplicated count)	322	29%	581	21%
Doctorate-Medicine	23	2%	23	1%
Doctorate-J.D.	6	1%	35	1%
Doctorate-Allied Health	12	1%	12	-
Doctorate-All Other	6	1%	6	-
Masters-Nursing/PA/NP	18	2%	18	1%
Masters-Education	65	6%	144	5%
Masters-Allied Health	21	2%	24	1%
Masters-All Other	131	12%	246	9%
M.B.A.	12	1%	40	1%
C.A.S.	13	1%	20	1%
Certificate	5	-	19	1%
Bachelors-Nursing/PA/NP	26	2%	27	1%
Bachelors-Allied Health	2	-	3	-
Bachelors	4	-	6	-
Associates-Nursing	1	-	1	-
Associates-Allied Health	4	-	4	-
Associates	-	-	2	-



Sciences Includes the following majors: Biochemistry, Biology, Biology-Physics, Chemistry, Computer Science, Conservation Biology, Economics - Math (B.A.), Economics - Mathematics, Economics-Mathematics, Envir Studies-Biology, Envir Studies-Chemistry, Envir Studies-Geology, Envir Studies-Mathematics, Envir Studies-Psychology, Geology, Geology-Physics, Mathematics, Mathematics-Computer Science, Neuroscience, Physics, Psychology, Statistics

Data as of 04/01/2020. For more information, contact the Office of Institutional Research