



# Class of 2015

---

CAREER OUTCOMES

**CO-OPS + CAREERS**  
Center for Cooperative Education and Career Development

## INTRODUCTION 3

National Standards	3
Methodology	4

## OUTCOMES

Highlights	5
Figure 1: Knowledge Rate by Major (alpha order)	6
Figure 2: Career Outcomes for All Graduates	7
Figure 3: Career Outcomes by Major (alpha order)	8
Figure 4: Career Outcomes by College and Major	9

## LONGITUDINAL DATA

Figure 5: Average Starting Salaries by Major – Longitudinal and National Data (alpha order)	10
Figure 6: Employed by Co-op Employer by Major – Longitudinal Data (alpha order)	11

## EMPLOYMENT DATA

Figure 7: Offered Job by Co-op Employer and by Major	12
Figure 8: Employed by Major – Company and Job Title	13-23
Figure 9: Employed by Company – Company and Number	24-29
Figure 10: Employers Who Have Hired Four or More Members of the Class of 2015	29
Figure 11: Table of States Where Graduates Are Employed	30

## GRADUATE SCHOOL DATA

Figure 12: Graduate School by College and Major	31
Figure 13: Table of Graduate Degrees	32
Figure 14: Graduate Degrees by Major	32

## COLLEGE OF PROFESSIONAL AND CONTINUING EDUCATION INFORMATION

Figure 15: “Were You Employed While Earning Your Degree?”	33
Figure 16: “As a Result of Earning My Wentworth Degree...”	33-35

## INSTITUTIONAL INFORMATION

Graduates Fondest Memories	36-43
----------------------------	-------

## Introduction

This report analyzes the employment and graduate school status (known through this report as Career Outcomes) for people who graduated in December 2014, April 2015 and August 2015 (known in this report as the Class of 2015). This report contains information on graduates from the College of Architecture, Design & Construction Management, the College of Arts & Sciences, the College of Engineering & Technology and the College of Professional & Continuing Education. Included in this report is the knowledge rate and career outcome rate for each major, school and the Institute. Employers and starting salaries by major are included as is graduate school, degree and area of study. Graduates were asked to provide information on their favorite memory of their time at Wentworth, which is provided at the end of this report.

## National Standards

In January 2014, the Board of Directors for the National Association of Colleges and Employers (NACE) approved guidelines regarding the collection and reporting of student career outcomes. Definitions and timelines were established and introduced to college career centers. NACE established these guidelines in response to the national question of the value of higher education at a time of escalating costs associated with earning a degree. The federal Department of Education is also establishing a national scorecard where colleges will be required to post information about their student success post-graduation.

To ensure Wentworth Institute of Technology meets the national standards, the Center for Cooperative Education and Career Development, also known as Co-ops + Careers, utilized the NACE methods of data collection and reporting. This report will use two new terms uncommon to most readers.

- “The term ‘knowledge rate’ defines the percent of graduates for which the institution has reasonable and verifiable information concerning the graduates’ post-graduation career activities.
  - This information may come directly from the graduates via, for example, a survey method. Relevant data, however, may also be provided by employers, or obtained through other sources (e.g., LinkedIn profiles, other online sources, fellow graduates, or parents). The institution should make good faith efforts to verify the information obtained by any source other than the graduate or in any case where there is some concern about the accuracy of the available information.
  - The goal should be the highest possible rate, but institutions should strive for a minimum knowledge rate of 65 percent. The knowledge rate refers to basic information about the career outcomes of graduates (e.g., employed or continuing education). It is a given that in some instances certain information relative to the details of that status (e.g., salary for those employed) may not always be provided or may otherwise be difficult to obtain.
- Career Outcomes data concerning individual graduates should be organized into standardized categories. Individual graduates should be included in the appropriate category that best represents their primary activity

upon graduation. While in certain instances, graduates may be pursuing multiple activities (e.g., working part time and taking graduate courses), their status should only be reported once in their primary area of activity.”<sup>1</sup>

## Methodology

In April 2015 and August 2015, the Cap and Gown survey was administered to all bachelor’s and master’s degree students who participated in the commencement exercises that included the December 2014 graduates, netting responses from 851 people. Six months after each graduation, a survey was sent, via Survey Monkey, to graduates who responded at commencement that they were not yet employed nor accepted into graduate school. The six month survey produced new results on 84 graduates. In February 2016, Co-ops + Careers researched 320 graduates who did not respond to the survey on LinkedIn who were not employed at commencement nor indicated that they were going on to graduate school. This yielded information on 261 additional graduates, 65 of which verified their LinkedIn information via email. Through the survey and the LinkedIn look-ups, we received knowledge of 634 of the 885 participants of both commencement exercises, yielding a 68% knowledge rate.

Survey Responses	Graduation Dates		
	December 2014	April 2015	August 2015
Cap & Gown Pick-up	14 (in April 2015)	159	678
6 Months Post-Graduation	15	8	61

---

<sup>1</sup> National Association of Colleges and Employers, First Destination Survey <http://www.nacweb.org/surveys/first-destination.aspx?land-surv-lp-2-surv-1dest-04102015>

## Highlights

### Undergraduate Day

**98%**

In Graduate School and/or Employed

**68%**

Knowledge Rate

**\$55,000**

Day Student Median Salary

**42%**

Received Offer from Co-op Employer

**14**

Different Graduate Schools

**95%**

Of those working are working in their Academic Discipline

**\$105,000**

Highest Starting Salary Undergraduate Day  
(College of Engineering – B.S. in Computer Science)

### College of Professional and Continuing Studies

**99%**

In Graduate School and/or Employed

**52%**

Knowledge Rate

**\$61,500**

Average Salary

Figure 1: Knowledge Rate by Major (alpha order)

Knowledge Rate includes: all respondents who answered the cap and gown survey, the surveys distributed six months after their completion, and information gleaned from LinkedIn.

### Knowledge Rate by Major – Longitudinal

Class of:	2015	2014	2013	2012
<b>Major</b>	<b>Knowledge Rate</b>			
Applied Mathematics	86%	No Graduates		
Architecture (BS)	72%	96%	25%	71%
Architecture (M. Arch)	75%	71%	35%	66%
Biomedical Engineering	83%	No Graduates		
Business Management	59%	79%	27%	53%
Civil Engineering	76%	90%	N/A	N/A
Civil Engineering Technology	62%	77%	24%	73%
Computer Engineering	83%	No Graduates		
Computer Engineering Technology	68%	87%	18%	58%
Computer Information System	66%			
Computer Networking	62%	64%	24%	72%
Computer Science	65%	66%	37%	63%
Construction Management (BS)	96%	90%	22%	67%
Electrical Engineering	67%	93%	N/A	N/A
Electromechanical Engineering	72%	85%	28%	66%
Electronic Engineering Technology	41%	64%	14%	57%
Facility Planning and Management	65%	76%	36%	86%
Industrial Design	35%	78%	29%	53%
Interdisciplinary Engineering	50%	100%	N/A	N/A
Interior Design	68%	58%	54%	60%
Mechanical Engineering	62%	100%	N/A	N/A
Mechanical Engineering Technology	59%	51%	18%	71%
<i>DAY STUDENTS TOTAL</i>	68%	77%	26%	61%
<b>CPCE</b>				
Building Construction (AAS)	No Data	27%	No Data	33%
Building Construction Management (BS)	19%	24%	13%	42%
Construction Management (MS)	48%	59%	26%	85%
Engineering Technology	No Data	80%	6%	43%
Facility Management (MS)	100%	82%	N/A	N/A
Project Management	76%	87%	12%	57%
<i>CPCE TOTAL</i>	52%	50%	14%	52%
<b>ALL INSTITUTE TOTALS</b>	<b>68%</b>	<b>74%</b>	<b>23%</b>	<b>59%</b>

No Data = No Knowledge from graduates of that major.

## Figure 2: Career Outcomes for Undergraduate Day Graduates

Career Outcomes includes undergraduate day respondents who reported that they were employed full-time, part-time or self-employed and/or attending graduate school from Undergraduate, Graduate and Continuing Education Students

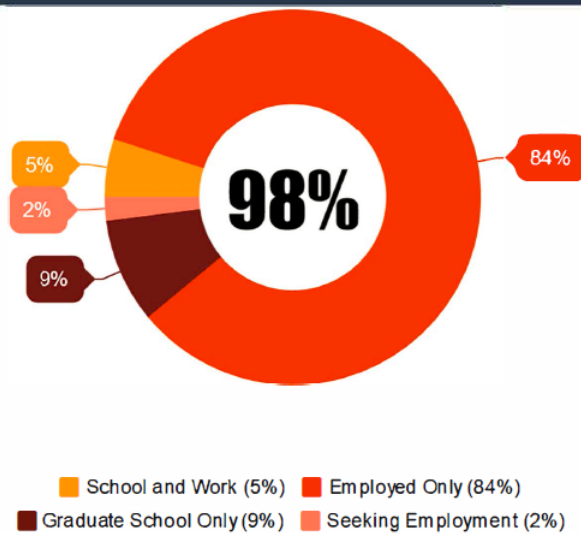
### Undergraduate Day Degree Recipients

**Within Six Months of Graduation, 98% of Our Graduates are Employed, in Graduate School or Both**

**98%** Are Working and/or Attending Graduate School

**95%** Of Those Employed Are Working in Their Academic Field of Study

**42%** Received an Offer of Full-Time Employment from Their Co-op Employer



**Figure 3: Career Outcomes by Major (alpha order)**

Career Outcomes includes all respondents who reported that they were employed full-time, part-time or self-employed and/or attending graduate school.

Class of	2015	2014	2013	2012
<b>Major</b>	<b>Career Outcomes</b>			
Applied Mathematics	92%	No Graduates		
Architecture (BS)	99%	98%	90%	94%
Architecture (M. Arch)	98%	100%	100%	91%
Biomedical Engineering	97%	No Graduates		
Business Management	100%	100%	100%	88%
Civil Engineering	97%	100%	n/a	n/a
Civil Engineering Technology	100%	100%	86%	87%
Computer Engineering	100%	No Graduates		
Computer Engineering Technology	94%	100%	100%	79%
Computer Information Systems	100%	No Graduates		
Computer Networking	100%	100%	100%	97%
Computer Science	97%	100%	100%	92%
Construction Management (BS)	100%	100%	100%	94%
Electrical Engineering	100%	100%	n/a	n/a
Electromechanical Engineering	97%	100%	100%	85%
Electronic Engineering Technology	100%	95%	100%	69%
Facility Planning and Management	93%	100%	100%	84%
Industrial Design	100%	97%	90%	100%
Interdisciplinary Engineering	100%	100%	n/a	n/a
Interior Design	100%	100%	85%	89%
Mechanical Engineering	100%	100%	n/a	n/a
Mechanical Engineering Technology	89%	97%	100%	89%
<i>DAY STUDENT TOTALS</i>	98%	99%	97%	88%
<b>CPCE</b>				
Building Construction Management (BS)	100%	100%	100%	75%
Construction Management (MS)	100%	90%	100%	95%
Engineering Technology	n/a	100%	100%	100%
Facility Management (MS)	100%	100%	n/a	n/a
Project Management	94%	100%	100%	100%
<i>CPCE TOTALS</i>	99%	94%	100%	94%
<b>ALL INSTITUTE TOTALS</b>	98%	97%	96%	91%



## Figure 4: Career Outcomes by College and Major

Career Outcomes includes all respondents who reported that they were employed full-time, part-time, self-employed, and/or attending graduate school.

<b><i>College of Architecture, Design &amp; Construction Management</i></b>	<b>99%</b>
Architecture (BS)	99%
Architecture (M. Arch)	98%
Construction Management (BS)	100%
Industrial Design	100%
Interior Design	100%
<b><i>College of Arts &amp; Sciences</i></b>	<b>97%</b>
Applied Mathematics	92%
Business Management	100%
Facility Planning and Management	100%
<b><i>College of Engineering &amp; Technology</i></b>	<b>98%</b>
Civil Engineering	97%
Civil Engineering Technology	100%
Computer Engineering	100%
Computer Engineering Technology	94%
Computer Information Systems	100%
Computer Networking	100%
Computer Science	97%
Electrical Engineering	100%
Electromechanical Engineering	97%
Electronic Engineering Technology	100%
Interdisciplinary Engineering	100%
Mechanical Engineering	100%
Mechanical Engineering Technology	89%
<b><i>College of Professional &amp; Continuing Education</i></b>	<b>99%</b>
Construction Management (MS)	100%
Facility Management (MS)	100%
Building Construction Management (BS)	100%
Project Management	94%
<b>GRAND TOTAL</b>	<b>98%</b>

Figure 5: Average Starting Salaries by Major – Longitudinal and National Data

Starting average salaries are from all respondents who reported that they were employed full-time, part-time or self-employed.

Class of:	2015	2014	2013	2012	2015
Major	Median Starting Salary	Average Starting Salary			National Median <sup>2</sup>
Applied Mathematics	\$60,160	No Graduates			\$54,485
Architecture (BS)	\$40,000	\$44,241	\$40,571	\$36,593	\$37,468
Architecture (M. Arch)	\$45,000	\$45,782	\$39,731	\$44,065	No data
Biomedical Engineering	\$54,000	No Graduates			No data
Business Management	\$52,000	\$46,300	\$34,000	\$50,000	\$50,000
Civil Engineering	\$60,000	\$49,740	n/a	n/a	\$55,622
Civil Engineering Technology	\$52,000	\$49,758	\$48,875	\$47,653	No data
Computer Engineering	\$66,000	No Graduates			\$67,000
Computer Engineering Technology	\$45,000	\$36,600	\$63,333	\$47,500	No data
Computer Information Systems	\$53,250	No Graduates			\$66,000
Computer Networking	\$60,000	\$60,120	\$47,750	\$50,000	No data
Computer Science	\$69,000	\$75,553	\$59,591	\$62,556	\$65,474
Construction Management (BS)	\$56,000	\$57,468	\$57,333	\$52,666	No data
Electrical Engineering	\$60,000	\$64,360	n/a	n/a	\$64,961
Electromechanical Engineering	\$60,000	\$59,122	\$66,375	\$59,564	No data
Electronic Engineering Technology	\$52,500	\$56,772	\$57,500	\$54,515	No data
Facility Planning and Management	\$53,250	\$52,375	\$48,544	\$49,000	No data
Industrial Design	\$42,500	\$45,333	\$38,250	\$36,520	No data
Interdisciplinary Engineering	No data	\$32,000	No Graduates		No data
Interior Design	\$43,000	\$47,025	\$39,875	\$34,566	No data
Mechanical Engineering	\$60,000	\$63,000	No Graduates		\$62,500
Mechanical Engineering Technology	\$58,000	\$53,500	\$56,179	\$54,854	No data
<b>DAY STUDENT TOTALS</b>	<b>\$58,000</b>	<b>\$52,169</b>	<b>\$49,851</b>	<b>\$48,575</b>	
<b>CPCE</b>					
Building Construction Management (BS)	\$40,000	\$68,667	\$50,000	\$50,000	\$60,000
Construction Management (MS)	\$65,000	\$67,400	\$63,333	\$59,000	No data
Facility Management (MS)	\$95,000	\$54,500	n/a	n/a	No data
Project Management	\$65,000	\$84,584	\$85,000	\$60,000	No data
<b>CPCE TOTALS</b>	<b>\$65,000</b>	<b>\$61,359</b>	<b>\$66,111</b>	<b>\$62,700</b>	
<b>ALL INSTITUTE TOTALS</b>	<b>\$61,500</b>	<b>\$56,764</b>	<b>\$57,981</b>	<b>\$55,638</b>	

<sup>2</sup> National Association of Colleges and Employers. Salary Survey. January 2016

**Figure 6: Employed by Co-op Employer by Major – Longitudinal Data (alpha order)**

Respondents who reported that they were employed full-time or part-time by accepting an offer from their co-op employer.

<b>Class of:</b>	<b>2015</b>	<b>2014</b>	<b>2013</b>	<b>2012</b>
<b>Major</b>	<b>Employed by Co-op Employer</b>			
Applied Mathematics	42%	No Graduates		
Architecture (BS)	13%	14%	21%	55%
Architecture (M. Arch)	27%	22%	18%	8%
Biomedical Engineering	10%	No Graduates		
Business Management	35%	11%	14%	15%
Civil Engineering	26%	12%	n/a	n/a
Civil Engineering Technology	50%	19%	17%	29%
Computer Engineering	20%	No Graduates		
Computer Engineering Technology	6%	23%	50%	55%
Computer Information Systems	67%	No Graduates		
Computer Networking	29%	28%	0%	28%
Computer Science	33%	9%	15%	36%
Construction Management (BS)	43%	35%	56%	47%
Electrical Engineering	36%	0%	n/a	n/a
Electromechanical Engineering	30%	16%	48%	48%
Electronic Engineering Technology	43%	11%	0%	36%
Facility Planning and Management	27%	43%	40%	19%
Industrial Design	31%	4%	40%	21%
Interior Design	20%	18%	54%	25%
Mechanical Engineering	23%	31%	n/a	n/a
Mechanical Engineering Technology	27%	24%	30%	31%
<i>DAY STUDENT TOTALS</i>	27%	18%	29%	32%

**Figure 7: Offered Job by Co-op Employer by Major**

Respondents who reported that they were offered employment from their co-op employer.

Did you receive a job offer from a prior co-op employer?	Major	Total	Knowledge of:	%
Yes and accepted	Applied Mathematics	5	12	42%
	Architecture (BSA)	10	78	13%
	Architecture (M. Arch.)	17	62	27%
	Biomedical Engineering	3	29	10%
	Business Management	9	26	35%
	Civil Engineering	10	39	26%
	Civil Engineering Technology	4	8	50%
	Computer Engineering	1	5	20%
	Computer Engineering Technology	1	17	6%
	Computer Information Systems	4	6	67%
	Computer Networking	7	24	29%
	Computer Science	12	36	33%
	Construction Management	29	67	43%
	Electrical Engineering	5	14	36%
	Electromechanical Engineering	10	33	30%
	Electronic Engineering Technology	3	7	43%
	Facility Planning and Management	4	15	27%
	Industrial Design	4	13	31%
	Interior Design	3	15	20%
	Mechanical Engineering	9	39	23%
Mechanical Engineering Technology	12	45	27%	
<b>Yes and accepted Total</b>		<b>162</b>	<b>590</b>	<b>27%</b>
Yes and did not accept	Applied Mathematics	1	12	8%
	Architecture (BSA)	17	78	22%
	Architecture (M. Arch.)	8	62	13%
	Biomedical Engineering	2	29	7%
	Business Management	4	26	15%
	Civil Engineering	8	39	21%
	Computer Networking	4	24	17%
	Computer Science	2	36	6%
	Construction Management	10	67	15%
	Electrical Engineering	3	14	21%
	Electromechanical Engineering	7	33	21%
	Electronic Engineering Technology	1	7	14%
	Facility Planning and Management	2	15	13%
	Interior Design	2	15	13%
	Mechanical Engineering	5	39	13%
	Mechanical Engineering Technology	5	45	11%
<b>Yes and did not accept Total</b>		<b>81</b>	<b>541</b>	<b>15%</b>

Offered Grand Total	243	590	41%
---------------------	-----	-----	-----

### Figure 8: Employed by Major – Company and Number

Respondents who reported that they were employed full-time, part-time and self-employed who provided the name of their employer.

College	Major	Employer	Count	
College of Architecture, Design & Construction Management	Architecture (BSA)	American Inst. Arch. Students	1	
		Apple	1	
		CBT Architects	2	
		City of Boston Mayors Commission	1	
		DCAMM	1	
		Dyer Brown	1	
		ECI/Hyer Architecture & Interiors	1	
		Elkus Manfredi Architects	1	
		Epsilon Architecture Inc	1	
		Essex Builders Corp.	1	
		Fiore Bakery	1	
		Flavin Architects	1	
		Icon	1	
		Kallmann Mckinnell & Wood Architects	3	
		koo de kir	1	
		Marc Truant & Associates	1	
		MBTA	1	
		McDougal Architects	1	
		MGA Cast Stone Inc	1	
		Moré & Wiese	1	
		MSCEB	1	
		Polhemus Savery DaSilva	1	
		Sevan Multi-Site Solutions	1	
		Sierra Architects	1	
		StudioDRAW	2	
		Taylor and Burns Architects	1	
		Telstra Business Centre	1	
		Troika	1	
		Wessling Architects	1	
		Beacon Architectural Assoc.2	1	
		Architecture (BSA) Total		34
		Architecture (M.Arch.)	AECOM	1
			Analogic	1
			Archetype Architects	1
	Bergmeyer Associates		1	
	C.J. Mabardy - Site Contractor		1	
	Cambridge Seven Associates		1	
	Cannon Design		3	
	ccy architects		1	
	Chan Mock Architects		1	
	Construction Coordinators		1	

Consultant Architect	1
Darlow Christ Architects	1
Derek Bloom Architects	1
designLAB Architects	1
Destefano Architects	2
Duckham Architecture and Interiors	1
Edward Rowse Architects	1
Elkus Manfredi Architects	2
Fort Point Project Management	2
Goldstein, Hill & West Architects, LLP	1
harrison mulhern architects	1
Houses and Barns by John Libby	1
I-Kanda Architects	1
Khalsa Design Inc.	2
Kleinfelder	1
Lavallee Brensinger Architects	1
Lessard Design	1
Lyons/Zaremba Inc	1
Mackenzie Architects	1
Margulies Perruzzi Architects	1
McGinley Kaslow & Associates Inc	2
Meyer	1
Moore Construction Group LLC	1
MSBA	1
Nemshick Silverman Ass.	1
New American Public Art	1
Perkins & Will	1
Perkins Eastman	1
RH White Construction	1
SAA	1
SGA	1
Stantec (ADD Inc)	2
Stephen Kelleher Architects	1
Studio Troika	1
Sunrise Erectors	1
The Architectural Team	1
Tocci Building Companies	2
Tremont Interiors	1
Walt Disney Imagineering	1
Warrenstreet Architects	1
WS Development	1
<b>Architecture (M.Arch.)</b>	
<b>Total</b>	<b>60</b>
<b>Construction Management</b>	
Atlantic management group llc	1
Baltic Trail Engineering	1
Bill	1
Bond Brothers	2
Boston water & Sewer Commission	1

Broccolini Construction	1
BSC Group	1
Callahan Co	1
Civitas Capital Group	1
Columbia Construction	1
Commodore Builders	1
Commonwealth Building	1
Consigli Construction Company	3
Corderman & Company	1
Country Carpenters Inc.	1
D.C. Beane & Associates	1
Desman	1
Elaine Construction	1
Erland Construction Inc	2
Falcon Construction	1
Gilbane Building Company	2
Global Contracting Services	1
Green Leaf Construction	1
Greene Construction	1
J&M Brown Company	1
J. Calnan & Associates Inc	1
J.C. Higgins Corp.	1
JMA	1
John Moriarty & Associates	1
Kennedy & Co Landscaping	1
Nauset Construction Corp	1
Novo Construction	2
P.J. Keating Company	1
Pacira	1
Peckham Road Corporation	1
Perini Management Services	1
Pick Crane Service	1
Poirier & Springer Inc	1
R.C. Griffin, Inc.	1
RAD Sports	1
Shawmut Design and Construction	2
Skanska USA Building, Inc	4
Spaceworks Architectural Interiors	1
Structure Tone	1
T.J. McCartney, Inc.	1
TG Gallagher	1
Thomas G Gallagher	1
Tremont Interiors	1
Trinity Building and Construction Management	1
Turner Construction Company	2
WALSH Brothers Inc	1
Worcester Air Conditioning	1
Zoey	1

	PROCON	1	
Construction Management Total		65	
Industrial Design	Anthropologie	1	
	Artisent Inc	1	
	Empire Prototype	1	
	Gentex	1	
	IDEO	1	
	Loft LLC	1	
	Medico Docente Paraiso/Hasbro	1	
	Oakley	1	
	The Exhibit Source	1	
	Topo Athletic	1	
	Wentworth	1	
Industrial Design Total		11	
Interior Design	Amenta Emma Architects	1	
	California Closets	1	
	CBT Architects	1	
	Elkus Manfredi Architects	1	
	EYP Architecture & Engineering	1	
	JACA Architects	1	
	Margulies Perruzzi Architects	1	
	SLC Interiors	1	
	Strategic Workspaces	1	
	Studio 534	1	
	TRO JB	1	
	Unispace	1	
	Visnick and caulfield	1	
	W.B. Mason Company Inc	1	
Interior Design Total		14	
College of Architecture, Design & Construction Management Total		184	
College of Arts & Sciences	Applied Mathematics	Babson College	1
		Bose Corp	1
		Core Property Group	1
		Databox	1
		DM-STAT Inc.	1
		Eustace Consulting	1
		Raytheon	1
		Slalom	1
		State Street	1
		The Mentor Network	1
		UNO's	1
		Wayfair	1
		Applied Mathematics Total	
	Business Management	Brigham and Women's Hospital	1
Bynder		1	
DSW Motorworks		1	



	Electric Supply Center	1
	Electronic Supply Center	1
	EnerNOC	1
	Esquire Deposition Solutions	1
	Evergreen Lawn and Landscape	1
	Fort Point Project Management	1
	G2Advertising	1
	Gilbane Building Company	1
	Granite Telecommunications	1
	Harrington Air Systems	1
	HSBC Vietnam	1
	Life Telecom	1
	PSATRI	1
	Seyforth Shaw LLP	1
	Sierra College	1
	Soleil Concept	1
	Sweet Green	1
	The TJX Companies Inc	1
	ThinkingPhones	1
	TransAction Associates	1
	United Technologies Corporation	1
	VocaliD, inc.	1
<b>Business Management Total</b>		<b>25</b>
<b>Computer Information Systems</b>	Blue Cross Blue Shield of Massachusetts	1
	Continuum managed services	1
	Demandware	1
	Produban/Santander	1
	State Street	2
<b>Computer Information Systems Total</b>		<b>6</b>
<b>Facility Planning and Management</b>	Boston Red Sox	1
	Colliers International	1
	Colonnade Hotel	1
	Creative Office Pavilion	1
	Fort Point Project Management	1
	Fox, a BRG Company	1
	Ironwood Commercial Construction	1
	Legere Group	1
	Massachusetts Institute of Technology	1
	Ocean Spray	1
	Oxbow Partners	1
	Sun Life Financial	1
	Town of Reading	1
<b>Facility Planning and Management Total</b>		<b>13</b>
<b>College of Arts &amp; Sciences Total</b>		<b>56</b>

College of Engineering & Technology	Biomedical Engineering	Athenahealth	1
		City Point Fire Protection, Inc.	1
		ConforMIS	2
		DePuy Synthes	1
		Emulate Inc.	1
		Foliage Inc	1
		Geek Squad	1
		Insulet Corp	2
		Massachusetts General Hospital	2
		Methods Machine Tools Inc	1
		Microline Surgical	2
		Nuance Communications	1
		Perkin Elmer Inc	1
		Philips	1
		Sheffield Pharmaceuticals LLC	1
		The Broad Institute	1
		Veterans Administration Hospital	1
		WeWork	1
	Biomedical Engineering Total		22
	Civil Engineering	AECOM	1
		Ameresco	1
		American Block	1
		Americaribe	1
		Beals Associates	1
		Bechtel	1
		BETA Group Inc	1
		Bond Brothers	2
		Boston Capital	1
		Briggs Engineering & Testing	1
Columbia Construction		1	
CRB		1	
Hensel Phelps		2	
Howard Stein Hudson		1	
JSN		1	
Kelly Engineering Group		1	
Lawrence Lynch Corp		1	
Maritima Dominicana		1	
Megson, Heagle & Friend		1	
Middlesex Corporation	1		
On The Avenue Marketing	1		
P & S Construction Inc.	1		
Simpson Gumpertz and Heger	1		
Structure Tone	1		
T&M Equipment Corp	1		
Tetra Tech	2		
The Walsh Group	1		
The Welch Corp	1		

	Underpinning & Foundation Skanska	1
	Wescor Ltd.	1
<b>Civil Engineering Total</b>		<b>33</b>
Civil Engineering Technology	A-Plus Construction Services	1
	Barber Utilities	1
	Bond Brothers	1
	Cianbro	1
	Kiewit Building Group	1
	VTP Associates	1
	Wastewater treatment plant operator	1
<b>Civil Engineering Technology Total</b>		<b>7</b>
Computer Engineering	Demandware	2
	Hewlett Packard Enterprise	1
	New England Controls	1
	Portsmouth Naval Shipyard	1
<b>Computer Engineering Total</b>		<b>5</b>
Computer Engineering Technology	Akuity technologies	1
	Brigham and Women's Hospital	1
	Captivate Network	1
	Dana-Farber Cancer Institute	1
	EMC Corporation	1
	Federal Reserve Bank of Boston	1
	Flora Expolra LLC	1
	HealthcareSource	1
	IBM	1
	Localytics	1
	Simmons Technologies	1
	Simspace Corperation	1
	Temperature @lert	1
	Typhoon HIL Inc	1
<b>Computer Engineering Technology Total</b>		<b>14</b>
Computer Networking	Athenahealth	4
	Brainshark	1
	Cogo Labs	1
	CyberArk Software, Inc.	3
	Google	1
	Granite Telecommunications	1
	Harvard University	1
	Houghton-Mifflin Harcourt	1
	Integration Partners	1
	Kaspersky Lab	1
	MIT Lincoln Laboratory	3
	Novetta	1
	Sentinel Benefits & Financial Group	1
	VA Boston Healthcare System	1

	Vanasse Hangen Brustlin Inc (VHB)	1
Computer Networking Total		22
Computer Science	AIR Worldwide	2
	AOL	1
	Aras Corporation	1
	Aspect Software	1
	Athenahealth	1
	Attivio	1
	Bit9+Carbon black	1
	Euclides Technology	1
	Harvard Medical School	1
	HealthcareSource	1
	HGH Infrared Systems	1
	IBM	1
	IMB	1
	Microsoft	1
	MORSE Corp.	1
	Percussion Software	2
	PTC	1
	RoviSys	1
	SEA CORP	1
	SessionM	1
	Spantech Software	1
	SRA Soldering Products	1
	State Street	3
Symbotic	1	
Tatical Communications Group	1	
Visa, Inc	1	
Walt Disney Parks & Resorts	1	
Wayfair	3	
Computer Science Total		34
Electrical Engineering	Black & Veatch	1
	Copley Controls	1
	Cytonome	1
	Electric Boat	1
	Electric Supply Center	1
	Engineering Design Services	1
	Equity Residential	1
	Fitezemeyer & Tocci	1
	Hart design group	1
	Harvard Medical School	1
	Insulet Corp	1
	Jacobs Engineering	1
	Parsons Brinckerhoff	1
	WSP	1
Electrical Engineering Total		14

Electromechanical Engineering	Abness Instruments and Systems	1
	AIR Lab	1
	BR+A	1
	C Squared Systems, LLC	1
	Comercial Construction Consulting	1
	ConforMIS	1
	Draper	1
	Euro-Pro	1
	Hamilton Storage	1
	IBM	1
	KMC systems	1
	Major Theatre	1
	Massachusetts General Hospital	1
	Methods Machine Tools Inc	1
	Moskow Managment	1
	Natick Army Soldier Systems Center	1
	Olympus	1
	Pavilion Floors	1
	Pillar Technologies	3
	R.G. Vanderweil Engineers	1
	Revcor Inc	1
	RoviSys	2
	Seabrook International, LLC	1
	SMMA   Symmes Maini & McKee Associates	1
	STV Inc.	1
	Taunton Municipal Lighting Plant	1
	Vanderweil Engineers	1
	Zen Biometrics	1
Electromechanical Engineering Total		31
Electronic Engineering Technology	Alliance Technical Solutions	1
	Communications & Power Industries	1
	Cosentini Associates	1
	EMC Corporation	1
	FastCAP Systems	1
	LAN Connect	1
	TeraDiode	1
Electronic Engineering Technology Total		7
Interdisciplinary Engineering	Doshisa University	1
Interdisciplinary Engineering Total		1
Mechanical Engineering	Abiomed INC.	2
	Advanced Torque Products	1
	Aerotek	1
	Amphenol Alden	1

Belcan Engineering	1
Boston Scientific	1
Cannon Design	1
CaptiveAire	1
Consentini Associates	1
CPM Acquisition Corp	1
Crest manufacturing	1
Cushman & Wakefield at Harvard Medical School	1
D & R Products Inc.	1
EM Duggan, Inc.	1
EMD Millipore	1
FIA Inc.	1
Florida Power and Lighting	1
General Atomics	1
Harvey Tool	1
Kuvee Inc.	1
Limbach	1
Lockheed Martin	1
MJ Daly LLC	1
Mott MacDonald	2
Nypro Inc	1
OSRAM Sylvania	1
QuEST Global	1
Raytheon	2
Richard Childress Racing	1
Schul International Co.	1
Senior Aerospace Metal Bellows	1
Sig Sauer	1
Symenons Industries	1
Tech Etch Inc	1
Wyman-Gordon	1
<b>Mechanical Engineering Total</b>	<b>38</b>
<b>Mechanical Engineering Technology</b>	
ADNOC	1
Bond Brothers	1
Buckley Associates	1
Cabot Coach Builders	1
Cold Chain Technologies	1
DECCO Inc.	2
Derbyshire Woodworking	1
DW Clark	1
EM Duggan, Inc.	1
GE: Aviation	2
Gem Gravure Co. Inc	1
General Electric Corporation	1
General Motors	1
Google	1

		HAA Design	1
		Hagen & Co	1
		Home Depot	1
		Integra Engineering	1
		J.C. Cannistraro LLC.	1
		J.F. White Contracting Company	1
		Kinetic Systems	1
		Logan Instruments	1
		Long Island Power Solutions	1
		Marine Systems Corporation	1
		Massachusetts General Hospital	1
		MBTA	1
		OpsCore	1
		RG Machine	1
		Royal Truck & Equipment Inc	1
		Select Demo	1
		Tech Etch Inc	1
		Tel NEXX	1
		The Walsh Group	1
		Waters Corporation	1
		Whitcraft llc	1
		Woods Hole Oceanographic Institution	1
	<b>Mechanical Engineering Technology Total</b>		<b>38</b>
<b>College of Engineering &amp; Technology Total</b>			<b>266</b>
<b>College of Professional &amp; Continuing Education</b>	<b>Building Construction Management (Bachelor)</b>	Architectural Environments Inc	1
		Holland construction	1
		Lawton Welding	1
		The Dennis group	1
	<b>Building Construction Management (Bachelor) Total</b>		<b>4</b>
	<b>Construction Management (Master)</b>	Aimco	1
		Akamai Technologies	1
		Alares LLC	1
		Balfour Beatty Construction	1
		Bond Brothers	1
		D.F. Pray General Contractors	1
		Design Communications, Ltd.	1
		Green International Affiliates Inc	1
		M. Holland & Sons Construction	1
		PDS Engineering & Construction, Inc.	1
		Salem Glass Company	1
		The Olympia Companies	1
		Tight Line Construction, Inc.	1
		Turner Construction Company	1
		Verizon	1
	Walsh Construction	1	

Construction Management (Master) Total		16
Facility Management (Master)	EMC Corporation	1
	General Electric Corporation	1
	Partners Healthcare	1
	Penn National Gaming	1
	Santander Bank N.A.	1
	The MITRE Corporation	1
Facility Management (Master) Total		6
Project Management (Bachelor)	Bechtel	1
	Chestnut Hill Realty - CHR Construction	1
	City of Lynn	1
	Corning Life Sciences	1
	DiLeonardo International	1
	Eversource	1
	MIT Lincoln Laboratory	1
	Points North Construction Management LLC	1
	Rexel Energy Solutions	1
	Rittenhouse Capital Advisors	1
	Scheidt & Bachmann, Inc.	1
	Thompson & Lichtner	1
	Massachusetts Water Resources Authority	1
	Carpionato Group	1
Project Management (Bachelor) Total		14
College of Professional & Continuing Education Total		40
Grand Total		546

**Figure 9: Employed by Company – Company and Number**

Respondents who reported that they were employed full-time, part-time and self-employed who provided the name of their employer.

Company	Total	Company	Total
Abess Instruments and Systems	1	Akuity technologies	1
Abiomed Inc.	2	Alares LLC	1
ADNOC	1	Alliance Technical Solutions	1
Advanced Torque Products	1	Amenta Emma Architects	1
AECOM	2	Ameresco	1
Aerotek	1	American Block	1
Aimco	1	American Inst. Arch. Students	1
AIR Lab	1	Americaribe	1
AIR Worldwide	2	Amphenol Alden	1
Akamai Technologies	1	Analogic	1



Anthropologie	1	Carpionato Group	1
AOL	1	CBT Architects	3
A-Plus Construction Services	1	ccy architects	1
Apple	1	Chan Mock Architects	1
Aras Corporation	1	Chestnut Hill Realty - CHR Construction	1
Archetype Architects	1	Cianbro	1
Architectural Environments Inc.	1	City of Boston Mayors Commission	1
Artisent Inc.	1	City of Lynn	1
Aspect Software	1	City Point Fire Protection, Inc.	1
Athenahealth	6	Civitas Capital Group	1
Atlantic management group llc	1	Cogo Labs	1
Attivio	1	Cold Chain Technologies	1
Babson College	1	Colliers International	1
Balfour Beatty Construction	1	Colonnade Hotel	1
Baltic Trail Engineering	1	Columbia Construction	2
Barber Utilities	1	Comercial Construction Consulting	1
Beacon Architectural Assoc.	1	Commodore Builders	1
Beals Associates	1	Commonwealth Building	1
Bechtel	2	Communications & Power Industries	1
Belcan Engineering	1	ConforMIS	3
Bergmeyer Associates	1	Consentini Associates	1
BETA Group Inc.	1	Consigli Construction Company	3
Bill	1	Construction Coordinators	1
Bit9+Carbon black	1	Consultant Architect	1
Black & Veatch	1	Continuum managed services	1
Blue Cross Blue Shield of Massachusetts	1	Copley Controls	1
Bond Brothers	7	Corderman & Company	1
Bose Corp	1	Core Property Group	1
Boston Capital	1	Corning Life Sciences	1
Boston Red Sox	1	Cosentini Associates	1
Boston Scientific	1	Country Carpenters Inc.	1
Boston water & Sewer Commission	1	CPM Acquisition Corp	1
BR+A	1	CRB	1
Brainshark	1	Creative Office Pavilion	1
Briggs Engineering & Testing	1	Crest manufacturing	1
Brigham and Women's Hospital	2	Cushman & Wakefield at Harvard Medical School	1
Broccolini Construction	1	CyberArk Software, Inc.	3
BSC Group	1	Cytonome	1
Buckley Associates	1	D & R Products Inc.	1
Bynder	1	D.C. Beane & Associates	1
C Squared Systems, LLC	1	D.F. Pray General Contractors	1
C.J. Mabardy - Site Contractor	1	Dana-Farber Cancer Institute	1
Cabot Coach Builders	1	Darlow Christ Architects	1
California Closets	1	Databox	1
Callahan Co	1	DCAMM	1
Cambridge Seven Associates	1	DECCO Inc.	2
Cannon Design	4	Demandware	3
Captivate Network	1	DePuy Synthes	1
CaptiveAire	1		

Derbyshire Woodworking	1	Fort Point Project Management	4
Derek Bloom Architects	1	Fox, a BRG Company	1
Design Communications, Ltd.	1	G2Advertising	1
designLAB Architects	1	GE: Aviation	2
Desman	1	Geek Squad	1
Destefano Architects	2	Gem Gravure Co. Inc.	1
DiLeonardo International	1	General Atomics	1
DM-STAT Inc.	1	General Electric Corporation	2
Doshisa University	1	General Motors	1
Draper	1	Gentex	1
DSW Motorworks	1	Gilbane Building Company	3
Duckham Architecture and Interiors	1	Global Contracting Services	1
DW Clark	1	Goldstein, Hill & West Architects, LLP	1
Dyer Brown	1	Google	2
ECI/Hyer Architecture & Interiors	1	Granite Telecommunications	2
Edward Rowse Architects	1	Green International Affiliates Inc.	1
Elaine Construction	1	Green Leaf Construction	1
Electric Boat	1	Greene Construction	1
Electric Supply Center	2	HAA Design	1
Electronic Supply Center	1	Hagen & Co	1
Elkus Manfredi Architects	4	Hamilton Storage	1
EM Duggan, Inc.	2	Harrington Air Systems	1
EMC Corporation	3	harrison mulhern architects	1
EMD Millipore	1	Hart design group	1
Empire Prototype	1	Harvard Medical school	2
Emulate Inc.	1	Harvard University	1
EnerNOC	1	Harvey Tool	1
Engineering Design Services	1	HealthcareSource	2
Epsilon Architecture Inc.	1	Hensel Phelps	2
Equity Residential	1	Hewlett Packard Enterprise	1
Erland Construction Inc.	2	HGH Infrared Systems	1
Esquire Deposition Solutions	1	Holland construction	1
Essex Builders Corp.	1	Home Depot	1
Euclides Technology	1	Houghton-Mifflin Harcourt	1
Euro-Pro	1	Houses and Barns by John Libby	1
Eustace Consulting	1	Howard Stein Hudson	1
Evergreen Lawn and Landscape	1	HSBC Vietnam	1
Eversource	1	IBM	3
EYP Architecture & Engineering	1	Icon	1
Falcon Construction	1	IDEO	1
FastCAP Systems	1	I-Kanda Architects	1
Federal Reserve Bank of Boston	1	IMB	1
FIA Inc.	1	Insulet Corp	3
Fiore Bakery	1	Integra Engineering	1
Fitezemeyer & Tocci	1	Integration Partners	1
Flavin Architects	1	Ironwood Commercial Construction	1
Flora Expolra LLC	1	J&M Brown Company	1
Florida Power and Lighting	1	J. Calnan & Associates Inc.	1
Foliage Inc.	1	J.C. Cannistraro LLC.	1

J.C. Higgins Corp.	1	Meyer	1
J.F. White Contracting Company	1	MGA Cast Stone Inc.	1
JACA Architects	1	Microline Surgical	2
Jacobs Engineering	1	Microsoft	1
JMA	1	Middlesex Corporation	1
John Moriarty & Associates	1	MIT Lincoln Laboratory	4
JSN	1	MJ Daly LLC	1
Kallmann Mckinnell & Wood Architects	3	Moore Construction Group LLC	1
Kapersky Lab	1	Moré & Wiese	1
Kelly Engineering Group	1	MORSE Corp.	1
Kennedy & Co Landscaping	1	Moskow Managment	1
Khalsa Design Inc.	2	Mott MacDonald	2
Kiewit Building Group	1	MSBA	1
Kinetic Systems	1	MSCEB	1
Kleinfelder	1	Natick Army Soldier Systems Center	1
KMC systems	1	Nauset Construction Corp	1
koo de kir	1	Nemshick Silverman Ass.	1
Kuvee Inc.	1	New American Public Art	1
LAN Connect	1	New England Controls	1
Lavallee Brensinger Architects	1	Novetta	1
Lawrence Lynch Corp	1	Novo Construction	2
Lawton Welding	1	Nuance Communications	1
Legere Group	1	Nypro Inc.	1
Lessard Design	1	Oakley	1
Life Telecom	1	Ocean Spray	1
Limbach	1	Olympus	1
Localytics	1	On The Avenue Marketing	1
Lockheed Martin	1	OpsCore	1
Loft LLC	1	OSRAM Sylvania	1
Logan Instruments	1	Oxbow Partners	1
Long Island Power Solutions	1	P & S Construction Inc.	1
Lyons/Zaremba Inc.	1	P.J. Keating Company	1
M. Holland & Sons Construction	1	Pacira	1
Mackenzie Architects	1	Parsons Brinckerhoff	1
Major Theatre	1	Partners Healthcare	1
Marc Truant & Associates	1	Pavilion Floors	1
Margulies Perruzzi Architects	2	PDS Engineering & Construction, Inc.	1
Marine Systems Corporation	1	Peckham Road Corporation	1
Maritima Dominincana	1	Penn National Gaming	1
Massachusetts General Hospital	4	Percussion Software	2
Massachusetts Institute of Technology	1	Perini Management Services	1
Massachusetts Water Resources Authority	1	Perkin Elmer Inc.	1
MBTA	2	Perkins & Will	1
McDougal Architects	1	Perkins Eastman	1
McGinley Kaslow & Associates Inc.	2	Philips	1
Medico Docente Paraiso/Hasbro	1	Pick Crane Service	1
Megson, Heagle & Friend	1	Pillar Technologies	3
Methods Machine Tools Inc.	2	Points North Construction Management LLC	1

Poirier & Springer Inc.	1	Spantech Software	1
Polhemus Savery DaSilva	1	SRA Soldering Products	1
Portsmouth Naval Shipyard	1	Stantec (ADD Inc.)	2
PROCON	1	State Street	6
Produban/Santander	1	Stephen Kelleher Architects	1
PSATRI	1	Strategic Workspaces	1
PTC	1	Structure Tone	2
QuEST Global	1	Studio 534	1
R.C. Griffin, Inc.	1	Studio Troika	1
R.G. Vanderweil Engineers	1	StudioDRAW	2
RAD Sports	1	STV Inc.	1
Raytheon	3	Sun Life Financial	1
Revcor Inc	1	Sunrise Erectors	1
Rexel Energy Solutions	1	Sweet Green	1
RG Machine	1	Symbotic	1
RH White Construction	1	Symenons Industries	1
Richard Childress Racing	1	T&M Equipment Corp	1
Rittenhouse Capital Advisors	1	T.J. McCartney, Inc.	1
RoviSys	3	Tatical Communications Group	1
Royal Truck & Equipment Inc.	1	Taunton Municipal Lighting Plant	1
SAA	1	Taylor and Burns Architects	1
Salem Glass Company	1	Tech Etch Inc.	2
Santander Bank N.A.	1	Tel NEXX	1
Scheidt & Bachmann, Inc.	1	Telstra Business Centre	1
Schul International Co.	1	Temperature @lert	1
SEA CORP	1	TeraDiode	1
Seabrook International, LLC	1	Tetra Tech	2
Select Demo	1	TG Gallagher	1
Senior Aerospace Metal Bellows	1	The Architectural Team	1
Sentinel Benefits & Financial Group	1	The Broad Institute	1
SessionM	1	The Dennis group	1
Sevan Multi-Site Solutions	1	The Exhibit Source	1
Seyforth Shaw LLP	1	The Mentor Network	1
SGA	1	The MITRE Corporation	1
Shawmut Design and Construction	2	The Olympia Companies	1
Sheffield Pharmaceuticals LLC	1	The TJX Companies Inc.	1
Sierra Architects	1	The Walsh Group	2
Sierra College	1	The Welch Corp	1
Sig Sauer	1	ThinkingPhones	1
Simmons Technologies	1	Thomas G Gallagher	1
Simpson Gumpertz and Heger	1	Thompson & Lichtner	1
Simspace Corporation	1	Tight Line Construction, Inc.	1
Skanska USA Building, Inc.	4	Tocci Building Companies	2
Slalom	1	Topo Athletic	1
SLC Interiors	1	Town of Reading	1
SMMA   Symmes Maini & McKee Associates	1	TransAction Associates	1
Soleil Concept	1	Tremont Interiors	2
Spaceworks Architectural Interiors	1	Trinity Building and Construction Management	1

TRO JB	1	Walt Disney Imagineering	1
Troika	1	Walt Disney Parks & Resorts	1
Turner Construction Company	3	Warrenstreet Architects	1
Typhoon HIL Inc.	1	Wastewater treatment plant operator	1
Underpinning & Foundation Skanska	1	Waters Corporation	1
Unispace	1	Wayfair	4
United Technologies Corporation	1	Wentworth	1
UNO's	1	Wescor Ltd.	1
VA Boston Healthcare System	1	Wessling Architects	1
Vanasse Hangen Brustlin Inc (VHB)	1	WeWork	1
Vanderweil Engineers	1	Whitcraft LLC	1
Verizon	1	Woods Hole Oceanographic Institution	1
Veterans Administration Hospital	1	Worcester Air Conditioning	1
Visa, Inc.	1	WS Development	1
Visnick and caulfield	1	WSP	1
VocaliD, Inc.	1	Wyman-Gordon	1
VTP Associates	1	Zen Biometrics	1
W.B. Mason Company Inc.	1	Zoey	1
WALSH Brothers Inc.	1	Grand Total	546
Walsh Construction	1		

Figure 10: Employers Who Have Hired Four or More Members of the Class of 2015

Company	Number
AthenaHealth	6
Bond Brothers	7
Cannon Design	4
Elkus Manfredi Architects	4
Massachusetts General Hospital	4
MIT Lincoln Laboratory	4
State Street	6
Wayfair	4

## Figure 11: States Where Our Graduates Are Employed

Respondents who reported where they were employed) full-time, part-time, or self-employed) and provided location.

<b>State/Country</b>	<b>Total</b>
AK	1
Bahrain	1
CA	13
Canada	2
CO	1
CT	17
DC	1
Dominican Republic	2
FL	5
IL	4
Japan	1
MA	423
ME	6
MI	1
NC	1
NE	1
NH	21
NJ	3
NY	8
OH	1
PA	3
RI	9
Saudi Arabia	2
TX	4
UAE	1
VA	5
Vietnam	1
VT	1
Western Australia	1
<b>Grand Total</b>	<b>540</b>

## Figure 12: Graduate School by College and Major

Graduate School includes all respondents who reported that they were attending graduate school.

<b><i>College of Architecture, Design &amp; Construction Management</i></b>	
Architecture (BS)	<b>53%</b>
Architecture (M. Arch)	<b>2%</b>
Construction Management (BS)	<b>0%</b>
Industrial Design	<b>0%</b>
Interior Design	<b>0%</b>
<b><i>College of Arts &amp; Sciences</i></b>	
Applied Mathematics	<b>0%</b>
Business Management	<b>0%</b>
Facility Planning and Management	<b>7%</b>
<b><i>College of Engineering &amp; Technology</i></b>	
Biomedical Engineering	<b>7%</b>
Civil Engineering	<b>8%</b>
Civil Engineering Technology	<b>0%</b>
Computer Engineering	<b>0%</b>
Computer Engineering Technology	<b>0%</b>
Computer Information Systems	<b>0%</b>
Computer Networking	<b>0%</b>
Computer Science	<b>0%</b>
Electrical Engineering	<b>0%</b>
Electromechanical Engineering	<b>3%</b>
Electronic Engineering Technology	<b>0%</b>
Interdisciplinary Engineering	<b>0%</b>
Mechanical Engineering	<b>3%</b>
Mechanical Engineering Technology	<b>0%</b>
<b><i>College of Professional &amp; Continuing Education</i></b>	
Construction Management (MS)	<b>0%</b>
Facility Management (MS)	<b>0%</b>
Building Construction Management (BS)	<b>0%</b>
Engineering Technology	<b>0%</b>
Project Management	<b>17%</b>
<b>GRAND TOTAL</b>	<b>12%</b>

### Figure 13: Graduate Degrees 2015

Graduate Degrees includes all respondents who reported that they were attending graduate school and the degree they were earning.

Degree	Total
Master of Architecture	56
Master of Engineering	1
Master of Science	16
MBA	2
PhD	1
Master Certificate	1
Grand Total	77

### Figure 14: Graduate Degrees by Major

Graduate Degrees includes all respondents who reported that they were attending graduate school, where they planned on attending, the degree they were earning and the area of study.

Wentworth Major	Next Degree	Graduate School	Total
Architecture (BSA)	Master of Architecture	Wentworth Institute of Technology	55
		Woodbury University	1
	Master of Science	Wentworth Institute of Technology	1
Biomedical Engineering	Master of Science	University of Michigan	1
	PhD	Michigan Technological University	1
	Master Certificate	Villanova University	1
Civil Engineering	Master of Science	Northeastern University	1
		University of Maryland	1
		University of Surrey	1
		Virginia Polytechnic and State College	1
		Wentworth Institute of Technology	1
Computer Engineering	MBA	Fitchburg State	1
Computer Engineering Technology	Master of Science	Northeastern University	1
Computer Information Systems	Master of Science	Wentworth Institute of Technology	1
Construction Management	Master of Science	Wentworth Institute of Technology	1
	MBA	National University	1
Electrical Engineering	Master of Science	Northeastern University	1
Facility Planning and Management	Master of Science	University of Bridgeport	1
Interdisciplinary Engineering	Master of Science	Doshisha University	1
Mechanical Engineering	Master of Engineering	Northeastern University	1
Project Management (Bachelor)	Master of Science	Lasell College	1
		Wentworth Institute of Technology	2
Grand Total			77



## Figures 15 and 16: College of Professional and Continuing Education

Graduates who reported that they graduated from the College of Professional and Continuing Education were asked questions about their employment status during their time at Wentworth Institute of Technology and about job outcomes from their education.

Were You Employed While Earning Your Degree?				
Major	No and seeking employment	Yes, full-time	Yes, part-time	Grand Total
Biomedical Engineering			1	
Building Construction Management (Bachelor)	1	3		
Construction Management (Master)		12		
Facility Management (Master)		6		
Project Management (Bachelor)		16		
<b>TOTALS</b>	<b>1</b>	<b>37</b>	<b>1</b>	<b>39</b>

## As a result of earning my Wentworth degree:

I received a promotion						
Major	Strongly Agree	Agree	Disagree	Strongly Disagree	Not Applicable	Grand Total
Building Construction Management (Bachelor)	2	1			1	
Construction Management (Master)		2	4		6	
Facility Management (Master)	4	2				
Project Management (Bachelor)	10		2	1	3	
<b>TOTALS</b>	<b>16</b>	<b>5</b>	<b>6</b>	<b>1</b>	<b>10</b>	<b>38</b>

<b>I received a salary increase</b>						
Major	Strongly Agree	Agree	Disagree	Strongly Disagree	Not Applicable	Grand Total
Building Construction Management (Bachelor)	1	2			1	
Construction Management (Master)		2	3		7	
Facility Management (Master)	4	2				
Project Management (Bachelor)	10		2	2	2	
<b>TOTALS</b>	<b>15</b>	<b>6</b>	<b>5</b>	<b>2</b>	<b>10</b>	<b>38</b>

<b>Job opportunities are available to me now that were not prior to my degree</b>					
Major	Strongly Agree	Agree	Disagree	Not Applicable	Grand Total
Building Construction Management (Bachelor)	2	1	1		
Construction Management (Master)	1	9	1	1	
Facility Management (Master)	3	3			
Project Management (Bachelor)	12	3	1		
<b>TOTALS</b>	<b>18</b>	<b>16</b>	<b>3</b>	<b>1</b>	<b>38</b>

<b>My job performance improved</b>						
Major	Strongly Agree	Agree	Disagree	Strongly Disagree	Not Applicable	Grand Total
Building Construction Management (Bachelor)	2	1			1	
Construction Management (Master)	2	9			1	
Facility Management (Master)	2	4				



Project Management (Bachelor)	8	4	2	1	1	
<b>TOTALS</b>	<b>14</b>	<b>18</b>	<b>2</b>	<b>1</b>	<b>3</b>	<b>38</b>

### My technical knowledge and skills have improved

Major	Strongly Agree	Agree	Disagree	Strongly Disagree	Grand Total
Building Construction Management (Bachelor)	2	2			
Construction Management (Master)	2	10			
Facility Management (Master)	4	2			
Project Management (Bachelor)	10	3	2	1	
<b>TOTALS</b>	<b>18</b>	<b>17</b>	<b>2</b>	<b>1</b>	<b>38</b>

### I feel more confident in the work place

Major	Strongly Agree	Agree	Disagree	Grand Total
Building Construction Management (Bachelor)	2	2		
Construction Management (Master)	3	9		
Facility Management (Master)	4	2		
Project Management (Bachelor)	10	4	2	
<b>TOTALS</b>	<b>19</b>	<b>17</b>	<b>2</b>	<b>38</b>

## What is your favorite Wentworth memory?

388 graduates answered this question

### Co-op, Jobs & Career

- Besides graduating will be, I'd have to say the co-op experiences.
- Cofounding a company with my friends. Accelerate and winning \$13,000 of funding to work on a problem that means a lot to me.
- Coop (4)
- Getting my first co-op offer
- Getting my job offer before starting senior year!
- Going on Co-Op with my dream job, and being the president of SAE
- My experiences at my co-ops and the relationships I made.
- My favorite memory of Wentworth was just getting the hands on experience and having the ability to enter the field with an internship during the semesters.
- Returning to campus after first coop feeling much more confident in my abilities.
- The Co-Op program. Very helpful, it put me in a better position in comparison to graduates from other schools.
- When I start learning about the field that I like the most -when I was doing my co-op -when I realized that I have two more weeks to graduate

### Faculty

- Classes with Professor Das
- HIST420 with Professor St. Germain.
- I greatly enjoyed my lessons from professors like Michael Carter, Bo Tao and James Thelusma. I look forward to moving on from Wentworth.
- Lectures with Dr. St. Germain
- Modern Construction Delivery Methods with Cynthia Tsao
- Professor Derringham's Physics I and II
- Professor Wiseman
- Seeing Professor Goulding, a 70ish year old man, working the Smith machine in the gym.

### Academic

- All-nighters in studio
- All of the late nights in studio working with friends
- American Cinema Class and American Dream Class especially when I did my first PowerPoint presentation.
- Being a part of the creative culture that is the Architecture Department.
- Besides graduation, I would have to say after my Real Estate and Development class and other through provoking classes, driving home from Boston, the excitement and sense of opportunity the education was giving me while I looked around at the big city. It gave me a sense of identity, and that I could accomplish anything I desired.
- Building a Banjo for the History of American Folk Music course.
- Building models

- Chemistry
- Crashing the WIT servers while doing a lab for computer architecture
- Debates in my energy & sustainability class senior year
- Design
- First day of class after changing majors to business management
- Freshman seminar
- Freshmen year when we made air engines.
- Group work during the end of the semester
- Late night in studio with Lauren... every day
- Late night studio model building
- Late night studio sessions (2)
- Late night study session.
- Late nights in the studio working with my classmates.
- My capstone group!
- My favorite memory at Wentworth was when I had my first great critic. It was sophomore year during the "Facade Project".
- My favorite memory is the day that I realized Wentworth was where I wanted to be. It was knowing that I had made the right choice of school, fully realized my passion for architecture, and was surrounded by some of my closest friends.
- Senior Design
- Senior design, working in the project labs and getting my hands dirty constructing a prototype with my team.
- Senior Design-Quadcopter
- Senior project presentation (2)
- Senior thesis, although difficult, seemingly impossible at times, it gave me the opportunity to work on something that is 100% my own and allowed for ample exploration of various design disciplines.
- Spending long nights in studio with my friends.
- Spending time in Architecture Studio with my friends, working hard before the project dateline, and equally goofing around hard
- Studio (5)
- Successful studio projects.
- Surveying
- Winning league championships in hockey
- Working on senior design
- Working until 1am on weekends

### Athletics

- Beating Endicott my senior year in the playoffs.
- Being a member of the lacrosse team (6)
- Being a part of the golf team (3)
- Being on the soccer team (3)
- Being the manager of the Men's Ice Hockey team for 4 years
- Making the Men's lacrosse team

- Men's volleyball team
- Mornings with WIT Rowing
- My favorite memory of Wentworth is playing baseball all 4 years and meeting some great friends.
- My favorite Wentworth memory is playing Men's Lacrosse with fellow team members.
- Participating on the soccer team for four years and meeting a bunch of great people.
- Playing basketball
- Playing both volleyball and softball for all 4 years
- Playing Collegiate Soccer for the Wentworth Soccer Team
- Playing in the semifinal playoff games in Tansey Gymnasium.
- Playing lacrosse all 4 years
- Playing on the Baseball team.
- Playing on the soccer and lacrosse teams at Wentworth for four years
- Playing soccer for the school and celebrating the end of every semester.
- Playing Tennis
- Playing volleyball all 4 years
- Senior year soccer - beating Endicott, winning in PKs against Eastern Nazarene and going to the CCC Championship.
- Serving as captain of the Wentworth Men's Rowing Team as it transitioned from a club team to a varsity sport.
- Soccer as an undergraduate
- Winning Back to Back ECAC Northeast Championships! (2)

### Student Life

- Acting as President of the Competitive Video Game Club and having a radio show on WIRE that was nominated for a national award
- I don't have one special memory. All four years were amazing for me because of the people I was surrounded by.
- ALL OF IT!!!! Probably Leadership Institute
- All the NSBE meetings, hang outs, and conferences. And the carnival the very first night of College before classes started.
- All those wild and crazy house parties
- At Wentworth you help build a community with others that I feel like I wouldn't have found somewhere else. The people you met always helped and guided you to getting closer to completing your goals.
- Awards Ceremony
- Baker Hall (5): Freshman year, living in Baker Hall; Freshman year, third floor Baker, everyone would gather together in the common room to watch football or play video games. It was a real bonding moment and that's how I made most of my friends. I don't think I'll ever forget those days: Living in Baker Hall in the shared dorm rooms with a close WIT community; living in Baker Hall meeting some of my best friends that I hope become lifelong friendships.
- Being a part of the Society of Women Engineers, American Society of Civil Engineers, and Women in Leadership Development
- Being a student leader and shaping the minds of future years.
- Being able to attend school with my brother.
- Being an R.A. and helping all underclassmen who needed me, it was very fulfilling.
- Being an RA (3)

- Being in Boston & the people that I've met. Living with my best friends in the dorms.
- Being part of NSBE and working with the Housing staff
- Buddies
- Classmates (2)
- Club activities, CVGC ASME
- Collaborating with my peers who have become some of my closest friends.
- Creating the Investment Club and partnering with Accelerate
- Creating things with friends
- Dorm life freshman year
- Extracurricular activity
- Founding the Club T.A.G (The Adventurers Guild) and meeting great friends.
- Free pizza sometimes
- Free senior pizza
- Freshman year (3)
- Freshman year while I was super excited about life in college and making all new friends.
- Friends (17)
- Getting funding from Accelerate
- Going to Boston sporting events with my roommates.
- Going whitewater rafting as a Wentworth event
- Going with my Interior Design Classmates to a Red Sox game.
- Good teachers, good students
- Hanging out with friends in the cafeteria
- Hanging out with math kids
- Having the opportunity to participate in NSO and WOW as an Orientation Team Leader and Orientation Coordinator.
- I did enjoy the program and the people in my class. We learned a lot about each other
- I enjoyed the cafeteria. It sounds weird, but that is where I would always be between classes, and it's where I forged many relationships that will continue after graduation. I will always remember the times I spent there.
- I had the same 4 roommates all 4 years and we never fought once. That's an accomplishment.
- Intramural club sports through the COF. Also, my co-op experiences.
- Intramural football
- Joining Phi Sigma Pi and the amazing work we did and people I met.
- Joining WOW week as a Team Leader and representing Wentworth!
- Living in 555
- Living in Dorms
- Love
- Making friends (11)
- Making friends and good relations with teachers
- Master's Final Critique party at the Beehive.
- MCAA presentation in Maui, HI
- Meeting all my now good friends freshman year
- Meeting different people of different majors through classes, activities, and other friends.
- Meeting my day ones

- Meeting my friends for life from the Business Management major.
- Meeting my girlfriend. (2)
- Meeting new people and having a blast!
- Meeting people from all over the states.
- Meeting people in the freshman orientation that would soon become lifelong friends. Also being allowed a lot interdisciplinary flexibility with senior design.
- Meeting people who are like me
- Meeting so many different people during WOW Week.
- Meeting some amazing people and professors
- Meeting Steve Rossi when I moved into campus.
- Meeting team mgmt.
- Memories I've had in NSBE
- Move in day freshman year.
- Move in days
- My classmates
- My favorite memory was going to all of the sporting events in Boston and on campus.
- my friends and the fried chicken buffalo wraps
- My greatest memory was exploring the city during the one hour a week I had off. I had some fun times in Studio.
- My group of friends here
- My time at Accelerate! And I met my future wife
- Orientation
- Our cm club trip to NYC and San Francisco
- Participating in Wentworth's Multicultural Student Association, and later becoming its president. I also loved the studios in my senior semesters, where I felt on top of my game and loved working with the other members of my concentration.
- Partying
- Playing with the COF Jazz Band.
- RA Training, Women's Lacrosse, AIAS Forum, White Water Rafting, Six Flags, Volleyball Tournament, Bingo Night
- Red Sox and Patriots championships
- Seeing my friends daily.
- Senior Week
- Senior Year, summer BBQ's on the quad, graduation
- Setting up all of our Xboxes and having a pizza and halo party in Baker
- Spending the past 4 years with friends in classes and on Mission Hill
- Spending time with all my friends, whether it was doing group projects, working on homework, or on the Hill partying. Nothing could compare to the quality time spent with each other!
- Spending time with friends after school.
- Staying up way to late working on projects and studying for tests all at the same time but not caring because I was in good company.
- Studying till 5:00 a.m. Long boarding during finals week. Building projects with my friends
- Summer Semester in Boston
- Summer semesters when it was sunny



- Telling stories with some good friends and professors.... Reminiscing
- The amazing friends I made by being a student leader
- The bonds I made with my room mates and classmates
- The Commuters
- The day I met my best friend, Olivia Barrett, in Baker Hall.
- The friendships made from living on campus.
- The Gym
- The lifelong friendship that I have gained.
- The most memorable moments I've had at Wentworth have been with my peers working late in the studio or classrooms to get the work done. We supported each other, we helped each other and we succeeded together.
- The ones I'll never remember with people I'll never forget.
- The parties up on the Hill sophomore and junior year
- The Rifle Team freshman year.
- The Senior BSM wiffleball tournament.
- The time Bobby Boucher showed up at halftime and the Mud Dogs won the Bourbon Bowl
- The weekends during senior year.
- Throughout my four years at Wentworth I have had too many favorite memories but most importantly they were all with WIT members, staff, and professors that made them memorable.
- Too many to name. Receiving the President's Award for M.E. followed by the Beatty Award is high up there!
- Traveling the country with my fellow Facilities students.
- Tunnel Snakes Rule!
- Walking around Boston with friends.
- Watching the Giants win the Super Bowl in the gym freshman year.
- When I met my best friend Dana Spielvogel in Baker Hall 4th floor.
- When I realized I'd be o.k.
- When I saw my picture on college banners
- Whenever CVGC got together and there would be late nights of just playing video games together. It was always a good time!
- Wing night
- Winning Cliff Hanger my freshman year at the Price is Right Showdown
- WIT Food
- Working at the Fitness Center for Mike Williams.
- Working for WIRE
- Working in the manufacturing lab
- Working my very first New Student Orientation and Wentworth Opening Week for New Student Programs.
- Working with Architecture students on an EPIC project.
- Working with students
- WOW week
- All of them.
- A lot of stuff. Awesome time
- Being at Wentworth for the huge blizzard of sophomore year.
- Developing skills that I needed to succeed in life.

- Flanns.

### **Wentworth Campus**

- Baker Hall
- Being able to walk across the street to visit the Museum of Science for my art and arch. class
- Being in Boston
- Boston Life
- Crazy snow storms.
- New Flannigan Campus Center
- Small classes (2)
- Watching the College transform over the five years. From Beatty Hall restoration to the resurrection of 525. It was amazing to see.

### **Study Abroad & Alternative Spring Break**

- Being involved in Alternative Spring Break Boston and other extracurricular.
- Boston Alternative Spring Break 2013
- My favorite memory would be all of the times I have had doing Alternative Spring Breaks and NSBE events. They both taught me many valuable lessons and helped become the person who I am today.
- My favorite Wentworth memory is having the opportunity to go to World Workplace in New Orleans through the school.
- Semester Abroad in France, undergraduate studies in 1998
- Study aboard (13)
- Study Abroad and WOW Week
- Study abroad in Berlin, Germany. (5)
- The 2 Alternative Spring Breaks and all the fun times with my friends
- The construction management and architecture study abroad experience I had. I learned and grew so much as a person. It was a life changing experience.

### **End of Term**

- Celebrating the end of every semester. Getting a Co-op. Graduating even though it hasn't happened yet.
- Commencement hopefully
- Completing my degree
- Completing the production and assembly of my air engine freshman year.
- Completion of my degree
- Finishing (2)
- Finishing my last Calculus class!
- Finishing the freshmen year.
- Finishing the last semester
- Getting As!

- Graduating (42)
- Obtaining my CMfgT certificate
- Scored a 100 on a final
- The day I walked to receive my degree remembering my parents always telling me to get my degree and them not being here to see it.
- The end.
- There are many, but they mainly consist of finally finishing the drawing that I need to get done for a final crit and then celebrating the accomplishment with my best friends.