

Siena University Class of 2025 First Destination Survey Results

Produced by the Office of Institutional Effectiveness

July 2026

Executive Summary

The Class of 2025 First Destination Survey represents the first “at scale” implementation of a survey to recent Siena University graduates using the process developed and piloted by the Office of Institutional Effectiveness and the MacDonnell Career and Internship Center over the prior two years. Graduating graduate and undergraduate students from the Class of 2025 were surveyed from April 2025 to March 2026. Of the 1,122 graduates, we collected knowledge of 587 students’ first year outcomes (52.3%). This is a marked increase from the 36.7% response rate achieved in the Class of 2024 survey. With this increased response rate, we were able to draw more conclusions about the post-Siena paths for Siena University graduates. A larger proportion of graduating undergraduate students participated as compared to graduates of Siena’s graduate programs. Overall, of those graduates who responded, 87% were either employed or continuing their education. Of the 105 employed graduates who reported salary data, the majority (57.1%) reported earning between \$40,000 and \$69,999, 43.8% were in the \$50,000 to \$69,999 range. Detailed data are presented. Analyses where anonymity could not be preserved are not presented. Increased response rates for both graduate and undergraduate completers in the future (achieved through strong campus wide promotion) are expected to allow additional analyses while preserving respondent anonymity. Increased participation can also help Siena achieve the 65% knowledge rate target considered best practice by the National Association of Colleges and Employers.

Methodology

Using the national recognized First Destination Survey from the National Association of Colleges and Employers (NACE), we surveyed the 1,122 Siena University graduates comprising the Class of 2025. The Class of 2025 is defined by NACE and includes individuals who graduated in August 2024, January 2025, and May 2025. At Siena University, this included 1002 undergraduate completers and 120 graduate completers. Graduate completers include completing students solely enrolled in Advanced Certificate programs as well as those completing a degree-granting program. Survey invitations were distributed to eligible students via Handshake to their student email, as well as through active outreach at events and in academic spaces, where they accessed the survey via QR code. The survey ran for a full year, from 4/11/2025 to 3/31/2026. As in prior iterations of this work, we used the question format established by NACE. This allows Siena data to be comparable year over year, and allows us to reference our outcomes against nationwide data by degree level, Carnegie class, region, and school size using the embedded tool on the NACE website (<https://www.nacweb.org/job-market/graduate-outcomes/first-destination>). Responses were collected in three ways: completed survey responses from graduates, incomplete graduate responses reviewed and finalized by an administrator, and external knowledge responses. At the close of the survey period, all incomplete responses were reviewed. Any incomplete submission where a respondent answered, at a minimum, where they were employed or continuing their education was considered an intentional selection by the respondent, marked as complete, added to the total data. The National Student

Clearinghouse was queried to gather verifiable external knowledge on Siena University graduates who were enrolled in graduate programs. In addition, Siena participated in a new Handshake initiative where the platform sourced outcomes from websites like LinkedIn. Sourced outcomes were individually reviewed and added to the knowledge rate if they met similar conditions to incomplete submissions where at least an employer or a continuing education institution was named. In all cases where multiple sources of data existed for a graduate, the response from the graduate themselves was the response used. Absent a direct response from the graduate, Clearinghouse data was selected over LinkedIn data. All of these types of data (incomplete survey responses, Clearinghouse data, LinkedIn) together are considered knowledge responses. The knowledge responses collected over a sampling period are also referred to as the knowledge rate. Survey responses that only included a selection from the first drop down (employed, military service, continuing education, etc.) with no further information were excluded to prevent the reporting of unintentional selections. Total knowledge rate is the basis for the data presented here, referred to as “responses.” All salary data is self-reported. “Salary” is no longer a required field after pilot surveys revealed this was a strong barrier to survey completion.

Survey Results

Siena University Overall:

Responses were obtained from 587 individuals (52.3%) out of the 1,122 Class of 2025 graduates. Of the 587 graduates, 503 were either employed or continuing their education (85.7%). The distribution between these two categories was roughly equal, with 258 graduates being employed and 245 continuing their education. Five individuals reported entering military service, while 77 were still looking for employment or continuing education opportunities. Of the 587 responses, only two respondents indicated they were not seeking employment or another type of opportunity. (Figure 1)

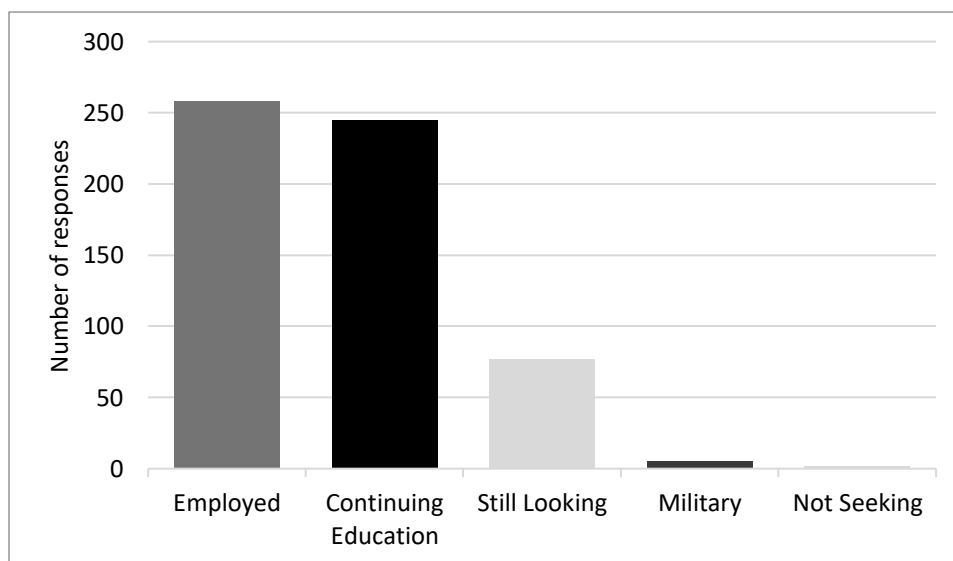


Figure 1. Siena University Class of 2025 First Destination Outcomes, overall

Looking at responses by degree level, the majority of responses came from undergraduate completers (548/587; 93.4%). Of the 120 graduate completers surveyed, 39 responded for a response rate of 32.5%. This population contributed 6.6% of the total responses to the Class of 2025 survey. Results specific to graduate completers are presented only where the sample size was sufficient enough to preserve anonymity.

At the undergraduate level, 85.6% of respondents reported either being employed or continuing their education, while at the graduate level, the majority of respondents answered “Employed” (76.9%). (Figure 2 and 3)

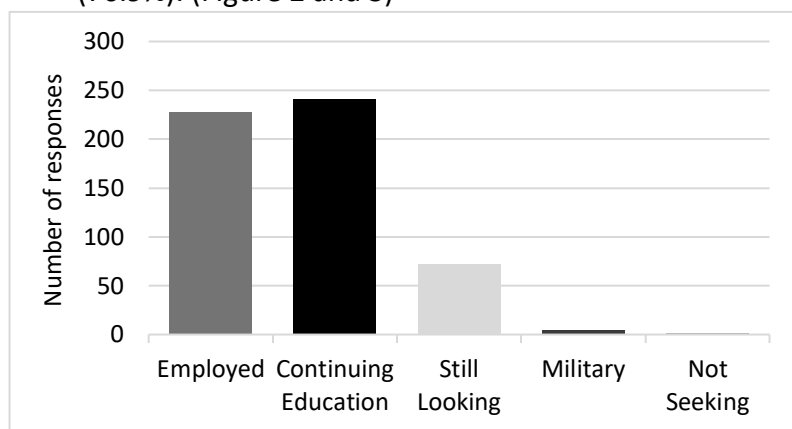


Figure 2. Siena University Undergraduate Class of 2025 First Destination by Outcome

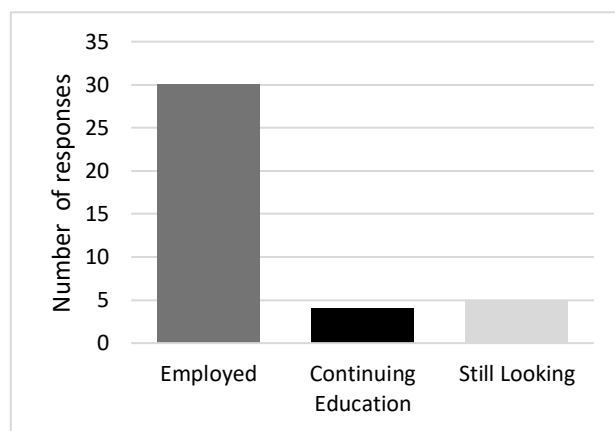


Figure 3. Siena University Graduate Class of 2025 First Destination by Outcome

Of the 258 responses overall where an individual reported being employed, 105 individuals provided their annual salary. Most (57.1%) reported earning between \$40,000 and \$69,999 annually. Analyzed by degree level, 91 undergraduate completers reported salary information. Over half (52.8%) reported earning between \$40,000 and \$69,999, and 39.6% reported earning between \$50,000 and \$69,999. The mean annual salary for Siena undergraduate completers from the Class of 2025 was (\$59,212). Out of the 14 graduate completers that reported an annual salary, 71.4% reported salaries between \$50,000 and \$69,999. Mean annual salary was not calculated for graduate completers due to the low number of reported salaries. (Figure 4 and 5)

The three most common industries Siena graduates overall reported entering were Healthcare (34/258; 13.2%), K-12 Education (26/258; 10.1%) and Accounting (22/258; 8.5%). For the undergraduate completers, the top three industries were Healthcare (34/228; 14.9%), Accounting (20/228; 8.8%), and (tied) Government – Local, State & Federal and K-12 Education (14/228; 6.1%). Meanwhile, the top industry graduate completers reported entering was K-12 Education (12/30; 40%). All other industries reported by graduate completers had fewer than five responses.



Figure 4. Undergraduate Class of 2025 salary in tens of thousands



Figure 5. Graduate Class of 2025 salary in tens of thousands

Top 5 Employer Industries for the Class of 2025, overall (n = 258)

1. Healthcare (n = 34)
2. K-12 Education (n = 26)
3. Accounting (n = 22)
4. Government - Local, State & Federal (n = 16)
5. Financial Services (n = 12)

The top three employers of Siena graduates, overall, were KPMG (7/258; 2.7%), Goldman Sachs (6/258; 2.3%) and Albany Medical Center (5/258; 1.9%). The number of responses per employer were too low to break out by undergraduate and graduate level. A complete list of employers reported by graduates of each school at Siena University is available in Appendix A.

Top Employers for the Class of 2025, overall (n = 258)

1. KPMG (n = 7)
2. Goldman Sach (n = 6)
3. Albany Medical Center (n = 5)

Nearly all (241/245) of the respondents who reported they were continuing their education were those who were members of Siena's undergraduate Class of 2025. The majority of respondents, overall, were continuing their education at Siena University (74/245; 30.2%), followed by SUNY Albany (27/245; 11.0%).

Top 5 Schools for Continuing Education for the Class of 2025, overall (n = 245)

1. Siena University (n = 74)
2. SUNY University at Albany (n = 28)
3. Russell Sage College (n = 12)
4. Clarkson University (n = 8)

5. Albany Law School (n = 7)

The top programs of study reported by those continuing their education were Masters of Accounting (26/245; 10.6%), Masters of Business Administration (20/245; 8.2%) and Masters of Social Work (17/245; 6.9%).

Top 5 Programs or Areas of Study for Continuing Education for the Class of 2025, overall (n = 245)

1. Masters of Accounting (n = 26)
2. Masters of Business Administration (n = 20)
3. Masters of Social Work (n = 17)
4. Business Analytics (n = 12)
5. Law (n = 11)

Outcomes by School:

In the 2025 survey population, the Schools of Business, Liberal Arts, and Science graduated 369, 478, and 275 students, respectively. The majority of survey responses overall (243/587; 41.4%) came from School of Liberal Arts graduates. The School of Business contributed 34.2% (201/587) of survey responses while the School of Science accounted for 24.4% (143/587) of responses. All three schools had over 50% knowledge rate with 50.8% (243/478) of the School of Liberal Arts graduates responding. From the School of Business, 54.4% (201/369) of graduates responded, and the School of Science had 52.0% (143/275) of the Class of 2025 responded. (Figure 6)

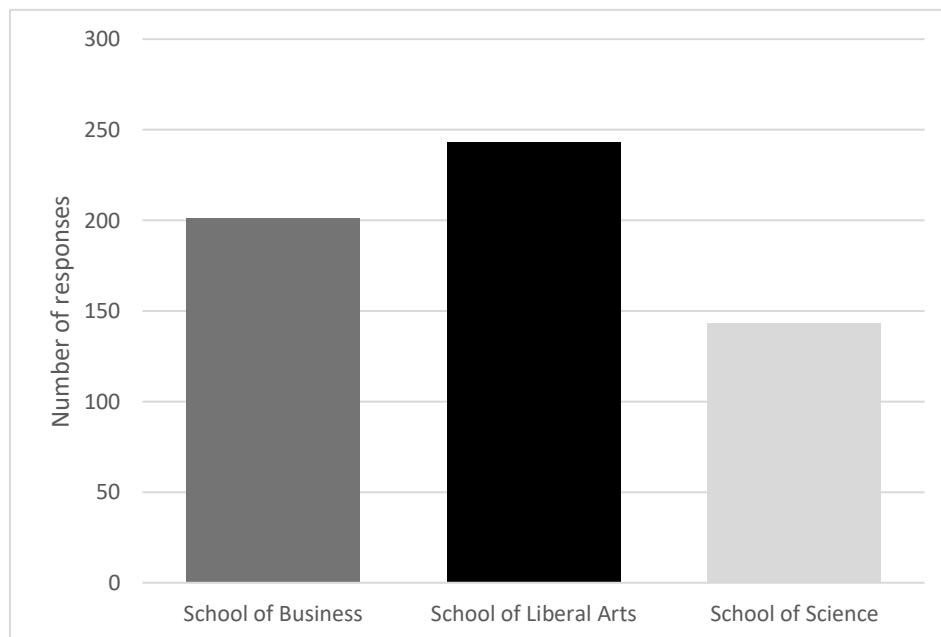


Figure 6. Class of 2025 knowledge responses overall, by school

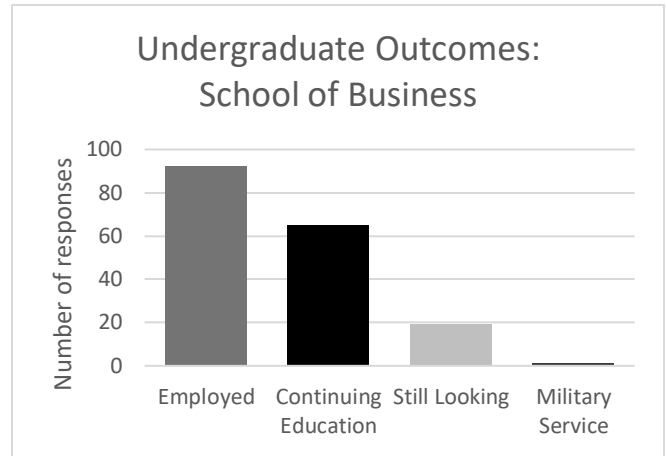
Class of 2025 Summary: School of Business

Undergraduate population surveyed: 298
Total undergraduate responses: 177
Undergraduate knowledge rate: 59.4%

Undergraduate outcomes reported:

52.0% Employed
36.7% Continuing Education
10.7% Still looking for employment
<1% in Military Service

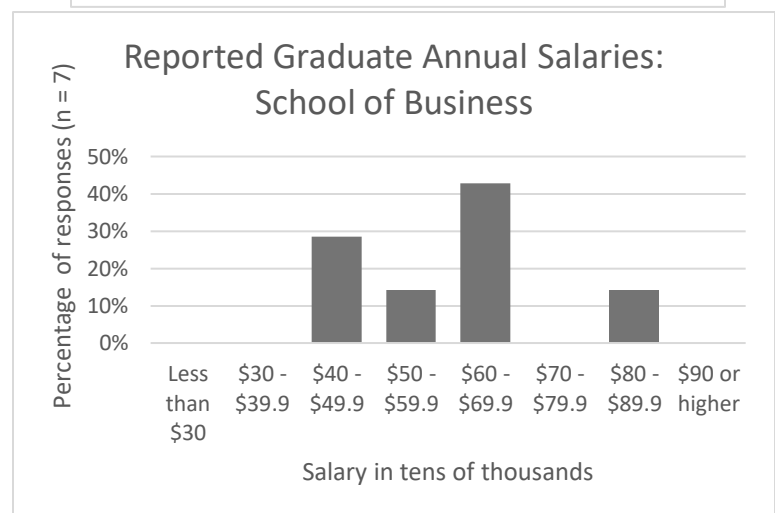
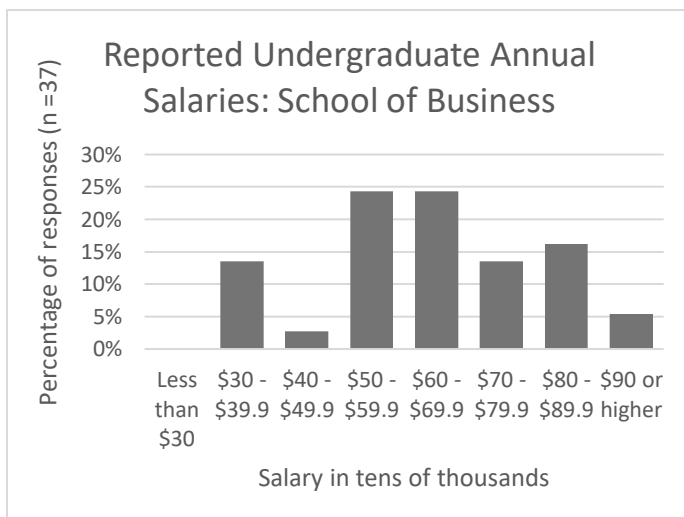
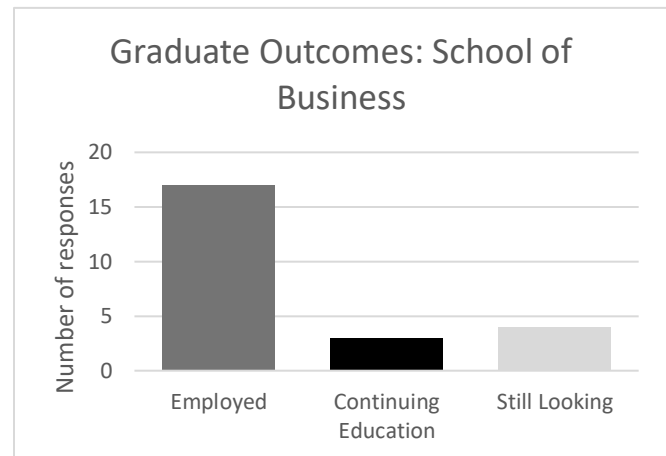
Mean Salary, Undergraduate Completers:
\$63,065



Graduate population surveyed: 71
Total graduate responses: 24
Graduate knowledge rate: 33.8%

Graduate outcomes reported:

70.8% Employed
12.5% Continuing Education
16.7% Still Looking



To preserve anonymity and in consideration of the low response rate by graduate completers, the remaining analyses are presented in aggregate.

Top 5 Employer Industries:

1. Accounting (n = 22)
2. Financial Services (n = 9)
- T-3. Commercial Banking & Credit (n = 6)
- T-3. Government – Local, State & Federal (n = 6)
4. Investment Banking (n = 5)

Top School for Continuing Education:

1. Siena University (n = 48)

Top 4 Programs/Majors for Continuing Education:

1. Masters of Accounting (n = 26)
2. Masters of Business Administration (n = 16)
- T-3. Business (n = 5)
- T-3. Masters Business Analytics (n = 5)

For a full list of the employers reported by School of Business graduates, please see Appendix A.

Class of 2025 Summary: School of Liberal Arts

Undergraduate population surveyed: 429

Total undergraduate responses: 228

Undergraduate knowledge rate: 53.1%

Undergraduate outcomes reported:

34.6% Employed

52.6% Continuing Education

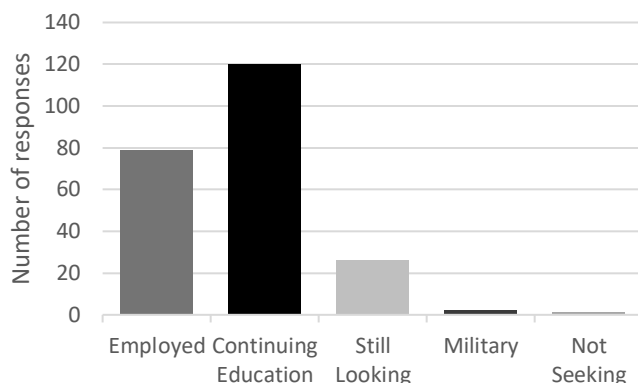
11.4% Still looking for employment

1.3% in Military Service or not seeking employment

Mean Salary, Undergraduate Completers:

\$46,533

Undergraduate Outcomes: School of Liberal Arts



Graduate population surveyed: 49

Total graduate responses: 15

Graduate knowledge rate: 30.6%

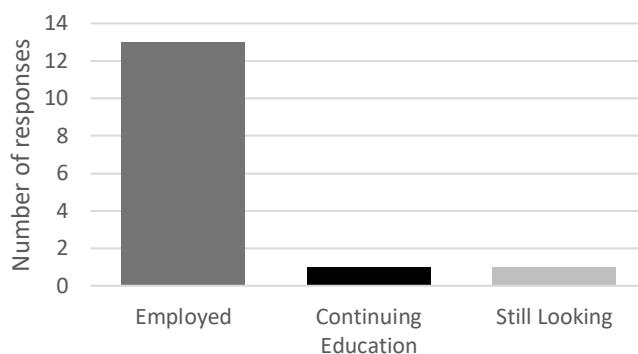
Graduate outcomes reported:

86.7% Employed

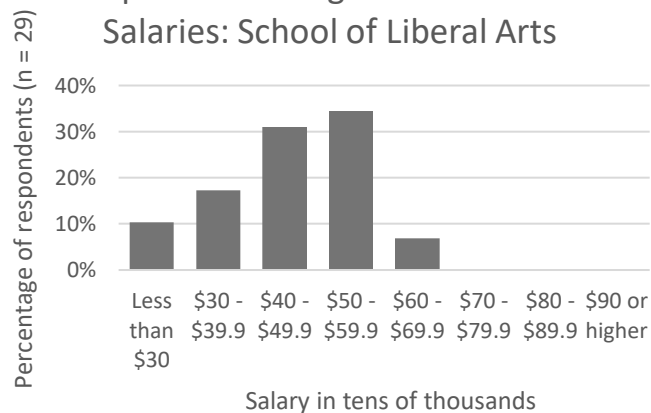
6.7% Continuing Education

6.6% Still Looking

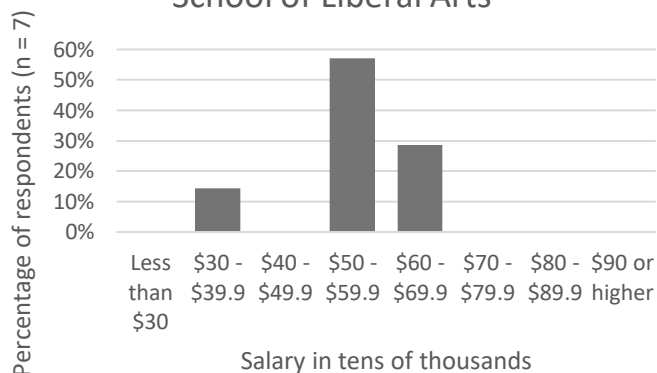
Graduate Outcomes: School of Liberal Arts



Reported Undergraduate Annual Salaries: School of Liberal Arts



Reported Graduate Annual Salaries: School of Liberal Arts



To preserve anonymity and in consideration of the low response rate by graduate completers, the remaining analyses are presented in aggregate.

Top 5 Industries of those employed:

1. K-12 Education (n = 24)
2. Healthcare (n = 6)
3. Government – Local, State & Federal (n = 6)
4. Higher Education (n = 5)
- T-5. Non-Profit – Other (n = 4)
- T-5. Legal & Law Enforcement (n = 4)

Top 4 Schools for Continuing Education:

1. SUNY University at Albany (n = 25)
2. Siena University (n = 24)
3. Russell Sage College (n = 10)
4. Albany Law School (n = 7)

Top 5 Programs/Majors for Continuing Education:

1. Masters of Social Work (n = 17)
2. Law (n = 11)
3. School Psychology (n = 7)
- T-4. Occupational Therapy (n = 6)
- T-4. Masters Business Analytics (n = 6)
5. History (n = 5)

For a full list of the employers reported by School of Liberal Arts graduates, please see Appendix A.

Class of 2025 Summary: School of Science

Undergraduate Population Surveyed: 275

Total undergraduate responses: 143

Undergraduate knowledge rate: 52.0%

Undergraduate outcomes reported:

39.9% Employed

39.2% Continuing Education

18.9% Still looking for employment

2.1% in Military Service or not seeking employment

Mean Salary, Undergraduate Completers:

\$65,895

Top Industries of those employed:

1. Healthcare (n = 26)
2. Government – Local, State & Federal (n = 4)

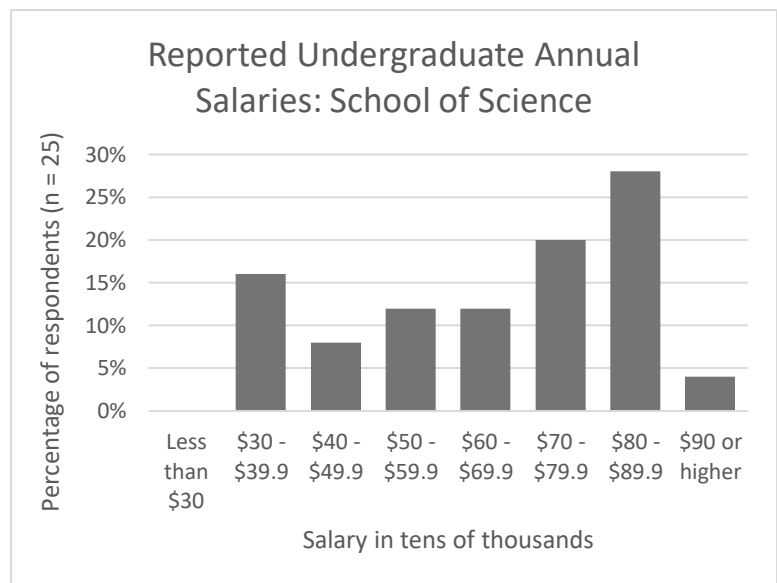
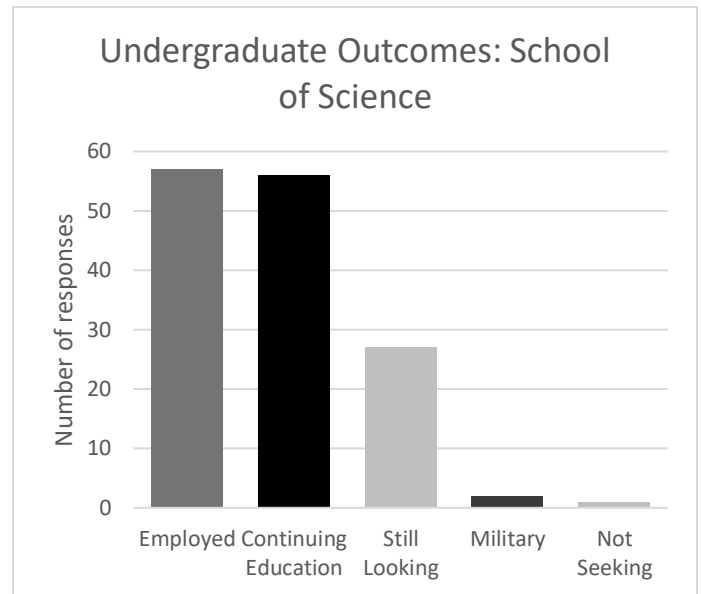
Top 2 Schools for Continuing Education:

1. Clarkson University (n = 8)
2. Albany Medical College (n = 5)

Top 2 Programs/Majors for Continuing Education:

1. Doctor of Medicine (n = 7)
2. Mechanical Engineering (n = 7)

For a full list of the employers reported by School of Science graduates, please see Appendix A.



Outcomes by major or program:

The Class of 2025 knowledge rate was sufficiently high to allow some additional analyses by major or program. Analyses by major/program include students' second majors. Variation in numbers reported here from those above are attributable to students with multiple majors being counted more than once in these analyses. Importantly, in most cases, too few completers from particular majors or programs responded to the survey. Low response rates limited the possible analyses that preserve respondent anonymity. For majors/programs with more than 40 responses, in depth analyses similar to those at the school level are provided. A limited analysis for majors/programs with 20 to 40 responses is provided. Please note, in some cases the tracks within a major were combined to achieve a reportable number of responses. These are denoted by "all tracks." Major and program level data are provided further below.

To maximize our understanding of Siena graduate destinations despite the limited number of responses for most majors or programs, the data was analyzed to identify which majors or programs most contributed to the top employer industries and continuing education schools, overall. These analyses affirm that graduates can arrive to the same industry from varied educational pathways. As mentioned previously, more robust participation from future cohorts are expected to expand our understanding of where Siena graduates go next. Responses with fewer than three responses are not shown.

Top 5 Employer Industries and the top feeder majors/programs:

1. Healthcare

- a. Belanger College Nursing (n = 10)
- b. Maria College Nursing (n = 7)
- c. Biology BS (n = 3)
- d. Psychology (n = 3)
- e. Health Studies, all tracks (n = 3)

2. K-12 Education

- a. MAT Adolescent Education (n = 5)
- b. English (n = 4)
- c. MAT English as a Second Language (n = 3)
- d. Adolescence Education: Social Studies (n = 3)
- e. Adolescence Education: English (n = 3)

3. Accounting

- a. Accounting BS (n = 19)

4. Government – Local, State & Federal

- a. Accounting BS (n = 3)
- b. Political Science, all tracks (n = 3)

5. Financial Services

- a. Finance (n = 4)

Top 5 Schools for Continuing Education and the top feeder majors/programs:

1. Siena University

- a. Accounting BS (n = 21)
- b. Marketing (n = 10)
- c. History (n = 6)
- d. Business (n = 6)
- e. Social Work (n = 6)

2. SUNY University at Albany

- a. Psychology (n = 10)
- b. English (n = 4)
- c. Political Science, All Tracks (n = 3)

3. Russell Sage College

- a. Psychology (n = 8)

4. Clarkson University

- a. Applied Physics, All Tracks (n = 8)

5. Albany Law School

- a. Political Science, All Tracks (n = 4)

Class of 2025 Summary: Accounting BS

Population Surveyed: 70

Total Responses: 52

Knowledge Rate: 74.3%

Outcomes Reported:

48.1% Employed

50.0% Continuing Education

1.9% Still Looking

Top Industries of those employed:

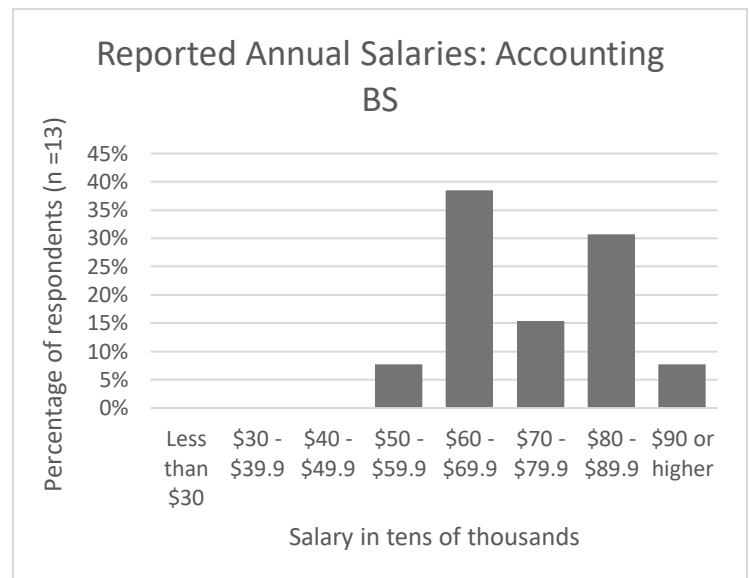
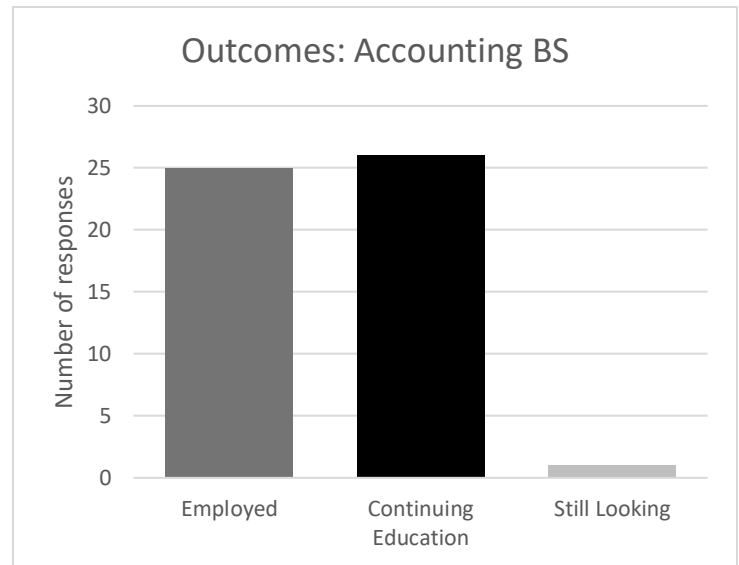
1. Accounting (n = 19)
2. Government - Local, State & Federal (n = 3)

Top School for Continuing Education:

1. Siena University (n = 21)

Top program/major for continuing education students:

1. Masters of Accounting (n = 25)



Class of 2025 Summary: Psychology

Population Surveyed: 117

Total Responses: 61

Knowledge Rate: 52.1%

Outcomes Reported:

31.1% Employed

63.9% Continuing Education

1.6% Still Looking

1.6% Military Service

1.6% Not Seeking

Top Industries of those employed:

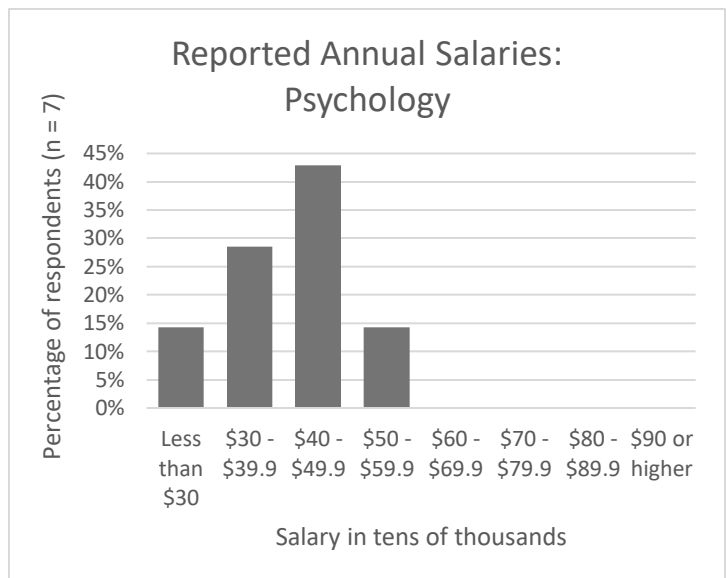
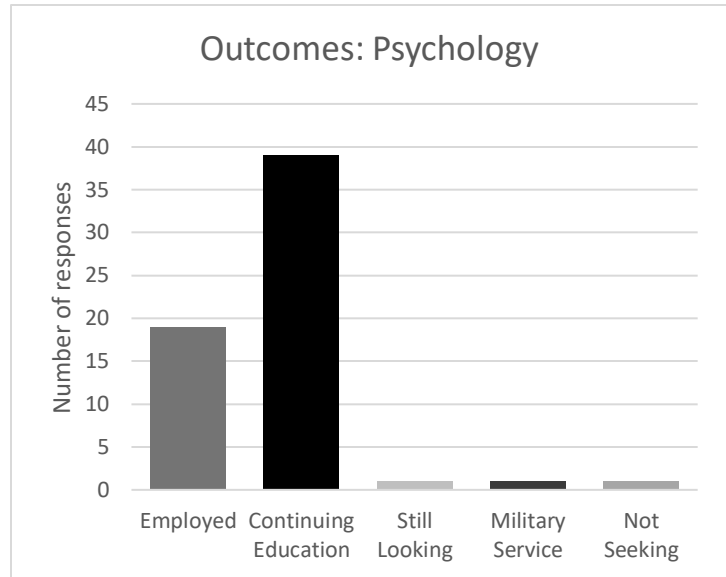
1. K-12 Education (n = 3)
2. Healthcare (n = 3)

Top Schools for Continuing Education:

1. SUNY University at Albany (n = 10)
2. Russell Sage College (n = 8)
3. Siena University (n = 4)

Top programs/majors for continuing education students:

1. School Psychology (n = 7)
2. Masters Social Work (n = 5)
3. Occupational Therapy (n = 5)
4. Early Childhood Education (n = 3)



Class of 2025 Summary: Outcomes by Major

For programs/majors that have between 20 to 40 responses analyses were limited to the outcomes reported by the students. Please note, in some cases the tracks within a major were combined to achieve a reportable number of responses. These are denoted by “all tracks.” Similarly, responses from graduates of all of the programs within Nursing were combined.

Biology BS:

Population Surveyed: 56

Total Responses: 28

Knowledge Rate: 50.0%

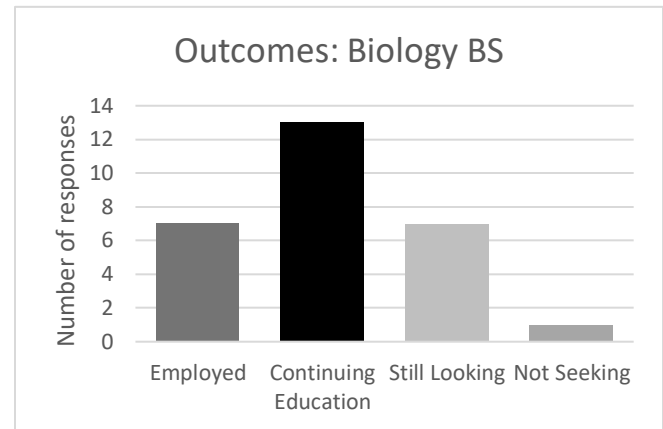
Outcomes Reported:

25.0% Employed

46.4% Continuing Education

25.0% Still Looking

3.6% Not Seeking



Business BS:

Population Surveyed: 53

Total Responses: 28

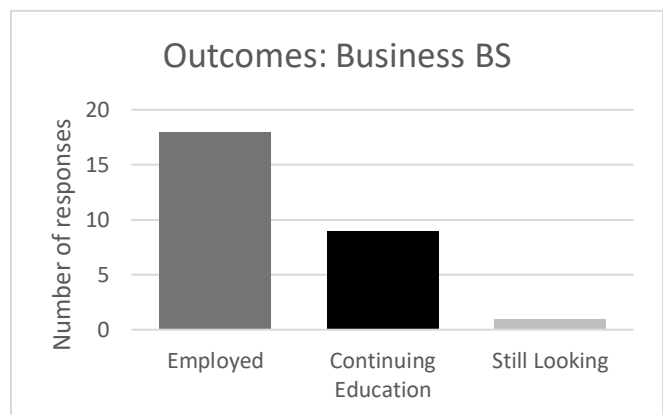
Knowledge Rate: 52.8%

Outcomes Reported:

64.3% Employed

32.1% Continuing Education

3.6% Still Looking



Communications, all tracks:

Population Surveyed: 90

Total Responses: 38

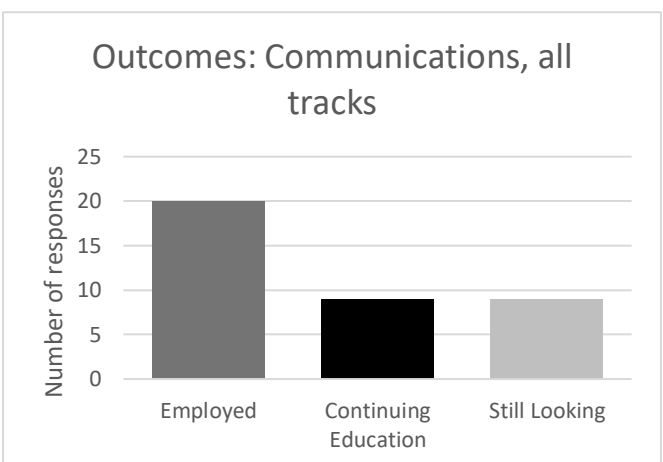
Knowledge Rate: 42.2%

Outcomes Reported:

52.6% Employed

23.7% Continuing Education

23.7% Still Looking



Economics BA:

Population Surveyed: 36

Total Responses: 23

Knowledge Rate: 63.9%

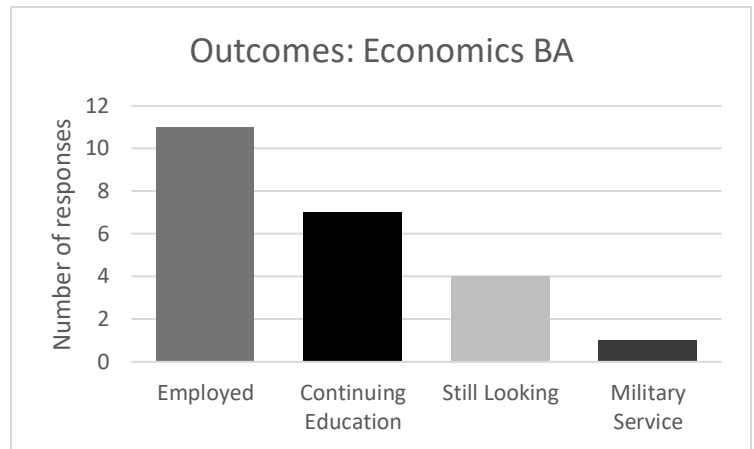
Outcomes Reported:

47.8% Employed

30.4% Continuing Education

17.4% Still Looking

4.3% Military Service



English:

Population Surveyed: 36

Total Responses: 20

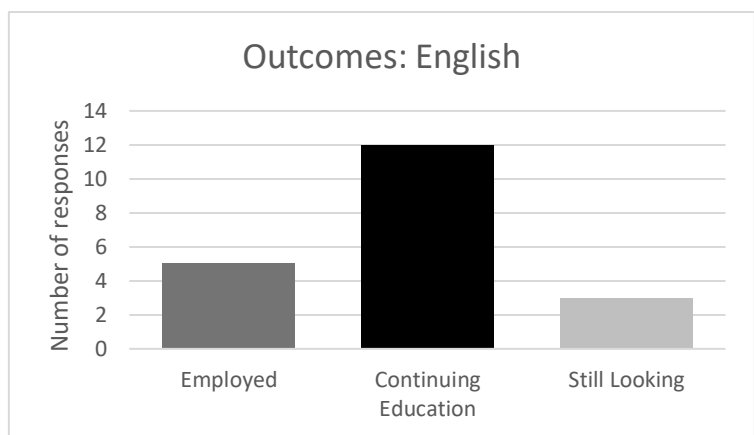
Knowledge Rate: 55.6%

Outcomes Reported:

25.0% Employed

60.0% Continuing Education

15.0% Still Looking



Finance:

Population Surveyed: 63

Total Responses: 26

Knowledge Rate: 41.3%

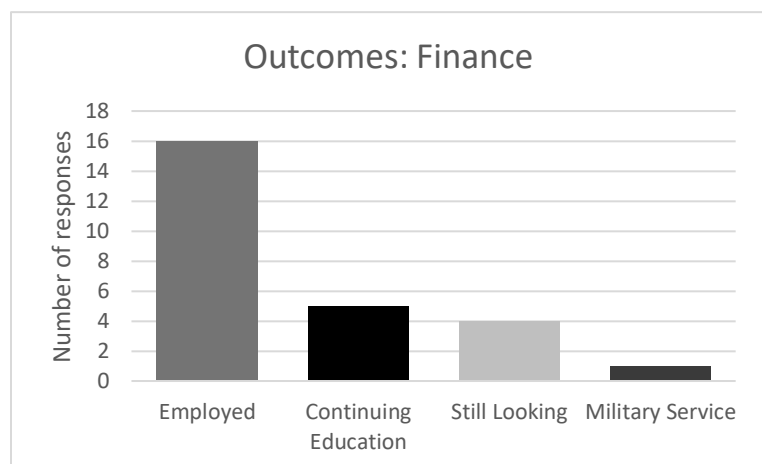
Outcomes Reported:

61.5% Employed

19.2% Continuing Education

15.4% Still Looking

3.8% Military Service



History:

Population Surveyed: 42

Total Responses: 24

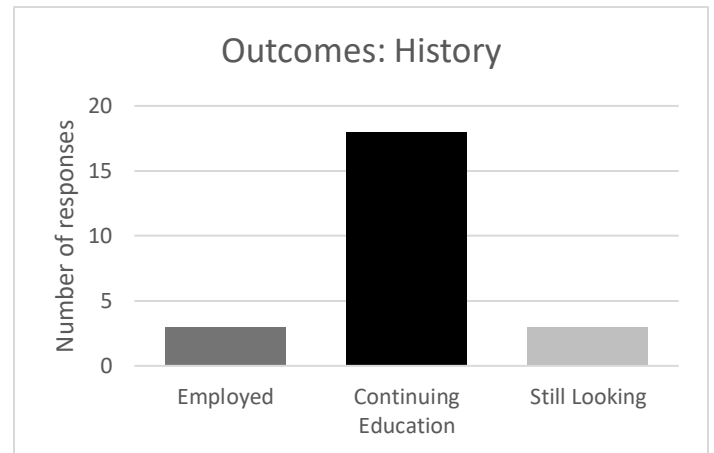
Knowledge Rate: 57.1%

Outcomes Reported:

12.5% Employed

75.0% Continuing Education

12.5% Still Looking



Marketing:

Population Surveyed: 54

Total Responses: 33

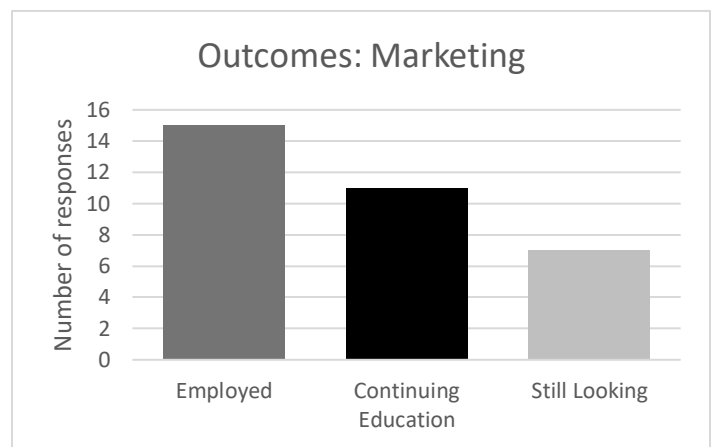
Knowledge Rate: 61.1%

Outcomes Reported:

45.5% Employed

33.3% Continuing Education

21.2% Still Looking



Nursing, all programs:

Population Surveyed: 54

Total Responses: 24

Knowledge Rate: 44.4%

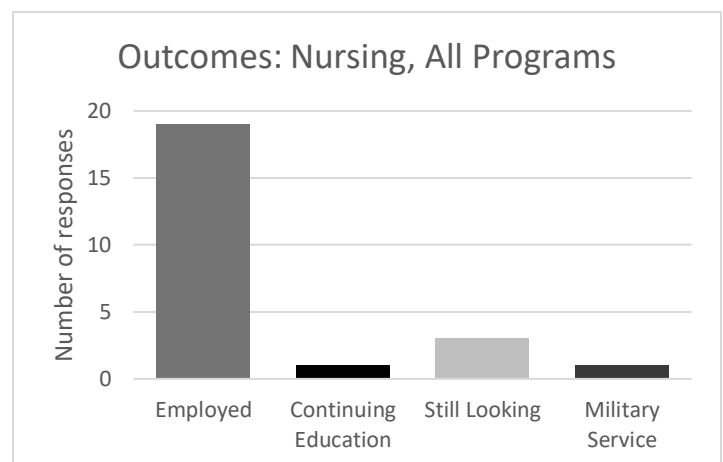
Outcomes Reported:

79.2% Employed

4.2% Continuing Education

12.5% Still Looking

4.2% Military Service



Political Science, all tracks:

Population Surveyed: 43

Total Responses: 26

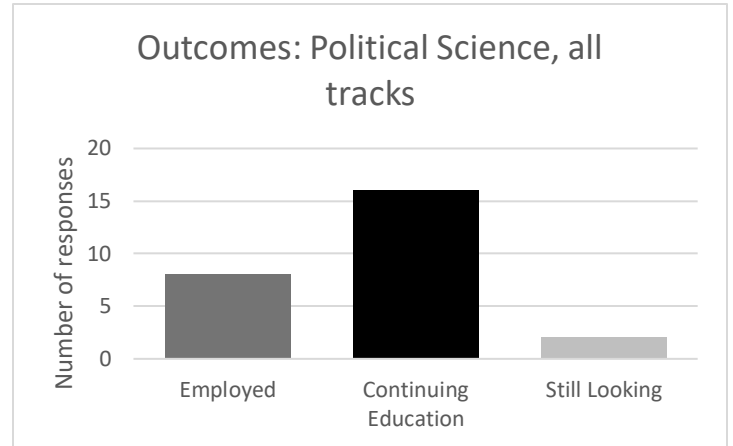
Knowledge Rate: 60.5%

Outcomes Reported:

30.8% Employed

61.5% Continuing Education

7.7% Still Looking



Appendix A

Employers Reported, by School

At least one student reported the organizations listed as their employer. Names are reported exactly as entered, any typographical errors (real or presumed) are the respondents.

	School of Business	
1st National Bank of Scotia +	FISU World University Games	NYS Teachers' Retirement System
ACMT Inc	Goldman Sachs +	Office of the New York State Comptroller +
Adirondack Field	Goldman Sachs Ayco	Paraxial Technologies
Albany County	Hannaford Supermarkets	Paylocity
Alter Domus	Hanover Bank	PepsiCo
Amazon	HayCreek	PKS Invest
Ayco, a Goldman Sachs Company *	Hodgson Russ LLP	Plug Power *
Baker Newman Noyes	HOTWORX	Prime Group Holdings
Bella & Lindy's Saratoga Pet Boutique	Impact Athletic Center, Inc.	RBT CPAs
Berkshire Bank	JRM Construction Management, LLC.	Regeneron Pharmaceuticals, Inc.
Berkshire Health Systems	KeyBank	Reingold, Inc.
BJ's Wholesale Club	KPMG LLP +	S.S. Creative Co.
Bloomberg	L&S Veneer	Siena University *
Bryans & Gramuglia CPAs, LLC	Lamar Advertising	Stone Coast Fund Services
BST & Co. CPAs, LLP +	Lockton Re	Sunmark Credit Union
Capital Hill Management Services, Inc.	Macy's, Inc.	Talbots
Casella Waste Systems, Inc.	Marshall+Sterling	Target
Central Market	Modelyzr GmbH *	Teal, Becker & Chiaramonte, CPAs, P.C.
CEO Fellows	ModernPress.com	The Bonadio Group
Cisco *	Mohawk Hudson Humane Society *	The Cigna Group
Curran Investment Management	Morgan Stanley *	The Mailworks *
Cuse Collective	Nationwide	Third Bridge
DeCrescente Distributing Company	NBT Bank	TITAN Commercial Realty Group
Deloitte	New York Independent System Operator (NYISO)	Tokyo Electron U.S. Holdings, Inc. (TEL) *
Digital Home Systems	New York Small Business Development Centers	Toyota Industries North America, Inc.
EY	North Hempstead Country Club	Truelcon Inc. *
Ferraro, Amodio & Zarecki CPAs	NOVUS Clothing Company *	Trustco Bank
Fidelity Investments	NYS Department of Taxation and Finance	United Overseas Bank
Fireblocks	NYS OGS - New York State Office of General Services	Vermont Gas Systems*
First Columbia, LLC		YMCA of the USA

* Reported by one or more graduate completers, only

+ Reported by both graduate and undergraduate completers

School of Liberal Arts

Albany County Government
 Albany Medical Center
 Aldersgate Camp & Retreat Center
 Archer Hotel Austin
 Arlington High School *
 Averill Park Central School District *
 Bad Martha Farmer's Brewery
 Bergen Performing Arts Center
 Blessed Sacrament School
 Boys and Girls Club of Milford
 Brighter, Stronger Foundation
 Build Health International
 Carmel Central School District
 Chatham Central School District *
 Church of the Holy Spirit
 Clarkstown North Senior High School
 Community Care Physicians, P.C.
 Dairy Farmers of America
 Diet Fantasy
 Equitable
 Equitable Advisors
 Fort Plain Central School District *
 Girvin & Ferlazzo, P.C.
 Glens Falls Hospital
 Goldman Sachs
 Grainger
 Great American Media
 Greater Amsterdam School District *

Green Chimneys
 Hamilton Fulton
 Montgomery BOCES
 Handshake
 Harding Mazzotti, LLP
 Highland Central School District
 Hinman Straub P.C.
 Hudson Valley Credit Union
 Living Resources
 Lululemon Athletica
 Massachusetts College of Liberal Arts
 Mosaic Associates Architects
 New York State
 New York State Department of Financial Services
 New York State Police
 New York State Technology Enterprise Corporation
 NewsChannel 10 - KFDA-TV, KEYU-TV, KEYU-FM, Gray Television
 North Colonie Central School District +
 NYS Department of Taxation and Finance
 NYS Office of Mental Health.
 NYS Workers' Compensation Board
 Omorfia Salon and Spa
 Owens Corning
 Oysterr
 Paul B Murray MD
 Pennsylvania House of Representatives
 Regal
 Rensselaer Polytechnic Institute

Riverside Community Care, Inc.
 Schenectady City School District +
 School
 Schuylerville Central School District *
 Siena College
 Soar Autism Center
 South Colonie Central School District +
 State of New York *
 Stewart's Shops
 Suffolk County Executive's Office
 Syracuse University
 Tach Valley High School *
 Teach English in Korea (EPIK)
 The Bank of Greene County
 The Chapel School
 The Cheesecake Factory
 The Kids' Club Inc.
 The Law Firm of Alex Dell
 The Walt Disney Company
 Town of Nantucket, Police Department
 TPC Network
 Troy Howard Middle School *
 United Way of the Greater Capital Region
 Unity House of Troy
 Utica Comets
 Willow Bridge Property Company
 WNYT/WNYA TV
 WVCR 88.3 The Saint
 Zeta Charter Schools

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School of Science

ACT Lab	New York State Department of Transportation
Akumin	Nuvance Health
Albany Medical Center	NYS Office of Information Technology Services
AmeriCU Credit Union	OAK MOUNTAIN SKI RESORT
Auburn Regional Diabetes and Endocrinology	Office of the New York State Comptroller
Babysitting	Oneida County
Bassett Healthcare Network	Regeneron Pharmaceuticals, Inc.
Baystate Medical Center	ReGreen Springfield
Belong Health	Rivers Casino Pittsburgh
CamKids Pediatrics PC	Saratoga Hospital
CHA Consulting, Inc.	Search Machines
CNY Fertility Center	SkinSmart Dermatology
Coach, Inc.	St Peters Hospital
Community Care Physicians	St. Peter's Health Partners
Community Care Physicians, P.C.	SWCA Environmental Consultants
Complete Environmental Testing	The Capital District Psychiatric Center Pharmacy
Deloitte	The Fresh Air Fund
Ellis Medicine	The Hilliard Corporation
Englewood Health	Town of Stillwater
Epic	Trinity Health
Erie County Fair	Tyler Technologies
Glens Falls Hospital	Wadsworth Center, New York State Department of Health
Guilderland Central School District	White Plains Hospital
Kasselman Solar	
Lansingburgh Central School District	