

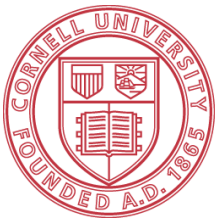
Cornell University
College of Agriculture and Life Sciences

Postgraduate Report

Bachelor of Science Class of 2013



College of Agriculture and Life Sciences
Office of Student Services
Career Development
Cornell University
140 Roberts Hall
Ithaca, NY 14853
607.255.2257
alscdo@cornell.edu
career.cals.cornell.edu



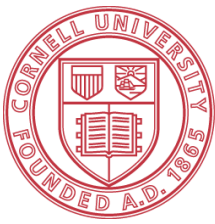
Cornell University

College of Agriculture and Life Sciences

Summary of Postgraduation Activity CALs 2013 Bachelor of Science Recipients

Major Field of Study	Total Graduates	Total Respondents	Employed	Grad/Prof School	Seeking Employment	Other
Agricultural Science Education	9	8	25%	63%	0	13%
Agricultural Sciences	29	24	63%	0	25%	13%
Animal Science	111	82	43%	24%	16%	17%
Applied Economics & Management	205	183	80%	6%	11%	2%
Atmospheric Science	6	6	50%	33%	0	17%
Biological Engineering	24	14	43%	29%	14%	14%
Biological Sciences	169	133	24%	32%	17%	27%
Biology & Society	38	30	57%	17%	6%	20%
Biometry & Statistics	24	21	38%	52%	5%	5%
Communication	79	72	65%	7%	25%	3%
Development Sociology	25	21	57%	10%	24%	10%
Entomology	8	6	33%	33%	17%	17%
Environmental Engineering	11	6	50%	33%	17%	0
Food Science	29	26	50%	15%	19%	15%
Information Science	15	14	71%	21%	7%	0
Interdisciplinary Studies	43	30	50%	13%	30%	7%
International Agriculture & Rural Development	15	12	91%	0	9%	0
Landscape Architecture	22	19	53%	11%	26%	11%
Natural Resources	53	40	48%	27%	22%	3%
Nutritional Sciences	35	32	19%	40%	16%	25%
Plant Sciences	34	25	48%	32%	16%	4%
Science of Earth Systems	8	6	33%	17%	17%	33%
Science of Natural & Environmental Systems	19	17	41%	29%	29%	0
Viticulture & Enology	10	7	71%	0	29%	0
TOTALS (excluding double majors)	933	756 (81%)	54%	18%	17%	11%

Total includes double majors. See specific major pages for details.
Note: Percentages may not sum to 100% because of rounding.



Cornell University

College of Agriculture and Life Sciences

Beginning Annual Salaries CALs 2013 Bachelor of Science Recipients

Major Field of Study	Number Reporting	High	Low	Mean	Median
Agricultural Science Education	2	*	*	*	*
Agricultural Sciences	13	\$80,000	\$17,000	\$39,971	\$40,000
Animal Science**	25	\$75,000	\$20,800	\$38,639	\$37,500
Applied Economics & Management**	112	\$100,000	\$33,000	\$61,637	\$65,000
Atmospheric Science**	2	*	*	*	*
Biological Engineering**	2	*	*	*	*
Biological Sciences**	18	\$71,000	\$17,888	\$34,133	\$32,000
Biology & Society	8	\$60,000	\$15,000	\$39,590	\$42,500
Biometry & Statistics**	5	\$63,003	\$17,888	\$48,478	\$51,500
Communication**	30	\$70,000	\$16,800	\$44,000	\$40,000
Development Sociology	4	\$75,000	\$22,880	\$52,720	\$56,500
Entomology	1	*	*	*	*
Environmental Engineering	1	*	*	*	*
Food Science	10	\$60,000	\$24,960	\$49,546	\$56,250
Information Science	9	\$100,000	\$50,000	\$73,500	\$70,000
Interdisciplinary Studies	11	\$77,000	\$27,000	\$43,612	\$40,000
International Agriculture & Rural Development	6	\$52,000	\$15,000	\$36,000	\$36,500
Landscape Architecture	6	\$60,000	\$45,000	\$50,113	\$48,960
Natural Resources	9	\$43,680	\$20,800	\$29,119	\$27,000
Nutritional Sciences	3	\$47,819	\$19,760	\$35,860	\$40,000
Plant Sciences	6	\$34,000	\$24,960	\$28,802	\$27,946
Science of Earth Systems**	1	*	*	*	*
Science of Natural & Environmental Systems**	4	\$55,000	\$42,100	\$46,525	\$44,500
Viticulture & Enology	5	\$31,200	\$18,720	\$25,968	\$24,960
TOTALS **	273	\$100,000	\$15,000	\$49,701	\$50,000

*Fewer than three salaries reported; not statistically significant to report

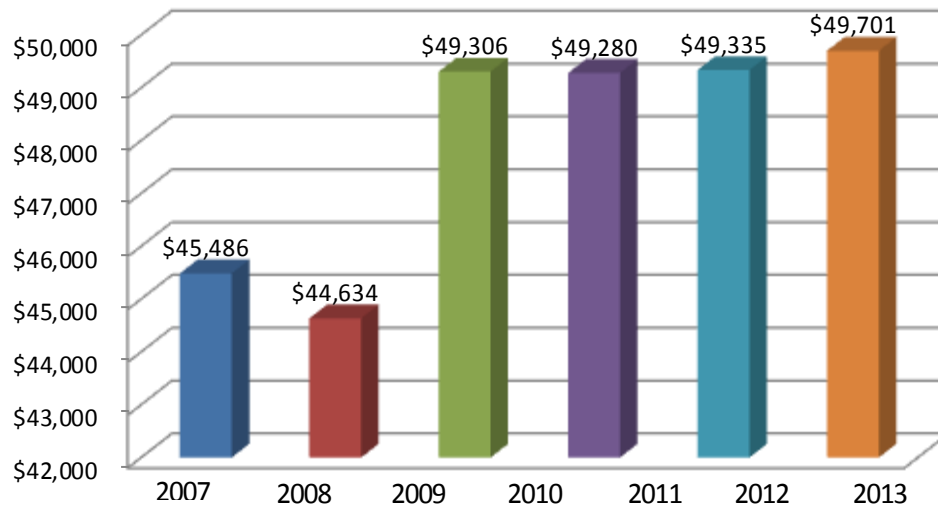
**Total excludes double majors

Postgraduation Activity Patterns CAL S B.S. Recipients 2007-2013

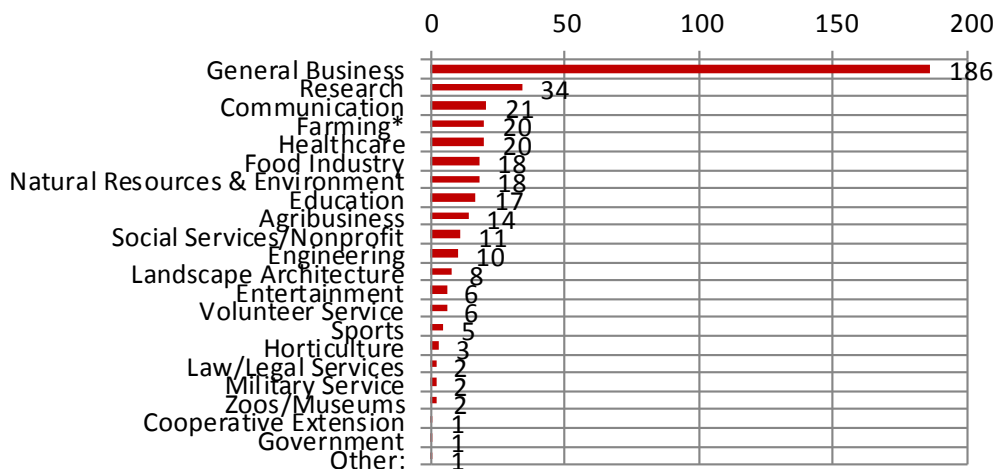
Activity	2007	2008	2009	2010	2011	2012	2013
Employed	57%	55%	51%	48%	54%	53%	54%
Graduate/Professional School	27%	31%	38%	28%	23%	23%	18%
Seeking Employment	7%	7%	9%	11%	14%	15%	17%
Other Plans*	9%	7%	3%	13%	9%	10%	11%

*Includes pursuing graduate school, volunteering and travel., among other activities.

Beginning Mean Annual Salaries CAL S B.S. Recipients 2007-2013



Fields of Employment CAL S 2013 B.S. Recipients

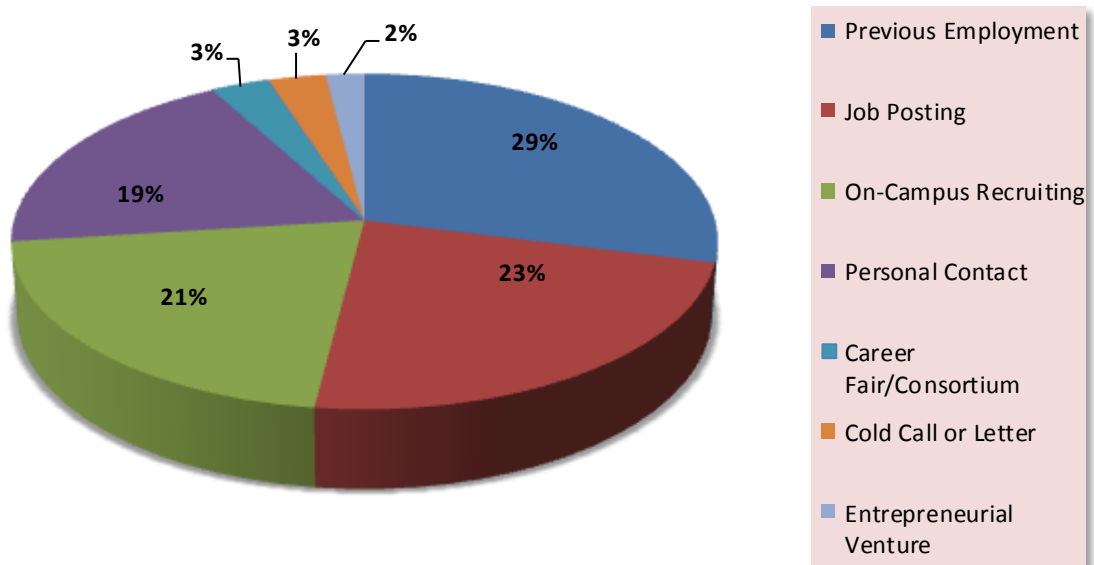


*Including Dairy/Livestock, Crop/Vegetable/Fruit, and Horse

EMPLOYMENT BY SECTOR CAL S B.S. RECIPIENTS 2007-2013

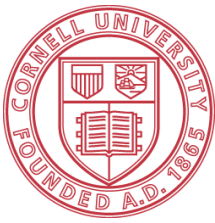
Sectors	2007	2008	2009	2010	2011	2012	2013
For Profit	78.3%	77%	73%	80%	78%	82%	79%
Education	13.3%	14%	11%	8%	10%	9%	9%
Government	3.7%	5%	10%	8%	5%	4%	5%
Other Nonprofit	4.7%	4%	6%	3%	7%	5%	7%

HOW UNDERGRADUATES FOUND JOBS CAL S 2013 B.S. RECIPIENTS



**GRADUATE/PROFESSIONAL DEGREES PURSUED
CAL S 2013 B.S. RECIPIENTS**

Degrees	Number
MS/MA	39
PhD	27
MD	18
DVM	15
MPS	9
JD	4
MEng	3
MPH	3
RD	3
DDS	2
BSN/MSN	1
Certification/License	1
DO	1
DVM/PhD	1
MBA	1
MD/MPH	1
MD/PhD	1
MHA	1
MPA	1
MPH/RD	1
Post-Baccalaureate	1
PsyD	1
Total	135



Cornell University

College of Agriculture and Life Sciences

All CALS Majors

Class of 2013 Bachelor of Science Recipients

Salary Information

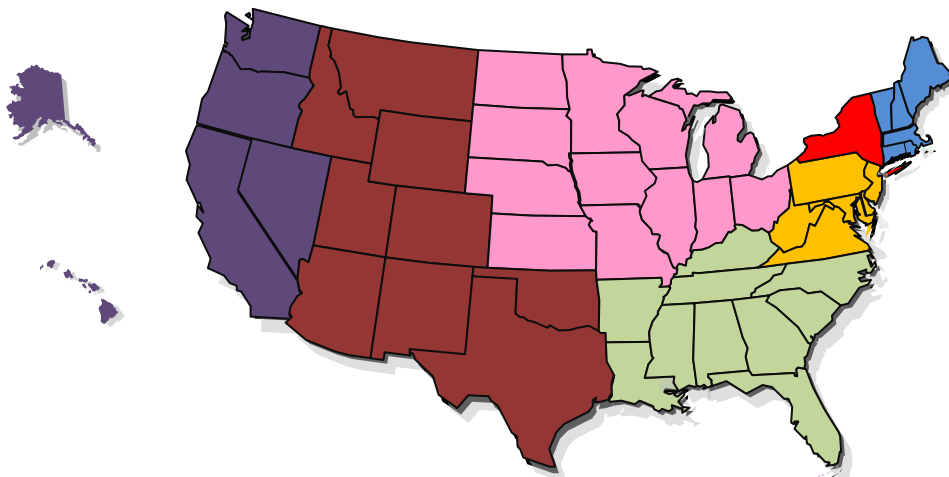
Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	273	296	303
High:	\$100,000	\$105,000	\$104,000
Low:	\$15,000	\$15,000	\$15,080
Mean:	\$49,701	\$49,335	\$49,280
Median:	\$50,000	\$50,000	\$50,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
New York Metro	104	38%	\$58,327	\$60,000	\$25,000-\$77,000
Upstate NY	39	14%	\$37,040	\$35,360	\$18,720-\$75,000
Mid Atlantic	29	11%	\$45,767	\$43,000	\$24,960-\$74,500
Midwest	28	10%	\$47,763	\$49,000	\$15,000-\$75,000
New England	28	10%	\$47,065	\$45,000	\$17,888-\$75,000
West	18	7%	\$52,277	\$47,516	\$24,960-\$100,000
Southeast	16	6%	\$35,307	\$36,160	\$16,800-\$50,000
Southwest/West Central	6	2%	\$54,583	\$52,500	\$40,000-\$75,000
International	5	2%	\$48,400	\$50,000	\$15,000-\$80,000

Countries: Belize, China, India, Mexico, United Kingdom





Cornell University

College of Agriculture and Life Sciences

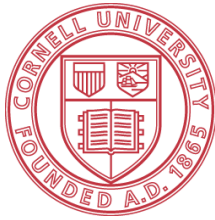
CALS Class of 2013 Alphabetical Listing of Employers

Abercrombie & Fitch	Child Health Institute of New Jersey	Farm Credit East
Abt Associates	Children's Hospital of Philadelphia	Federal Farm Credit Banks
Accenture	China Daily USA	Funding Corporation
Acer Gardens	Chobani	Federated Insurance
Advisory Board Company (The)	Cintas Corporation	Feeding America
Aetos Capital Real Estate	CIT Group	Feinstein Institute for Medical Research
Aldi	Citarella	FiberSpark, Inc.
Allstate	Citi	Finger Lakes Wrestling Club
Altenex	Citigroup	Flying Food Group
Amber Waves Farm	City College of New York	Franklin Templeton Investments
American Action Forum	City Year	Gap, Inc.
American Exchange and Culture Exchange Foundation	Civilian Complaint Review Board	GEICO
American Hazard Corporation	Clark Construction	Geiger's Landscape Architects
American Retail Corporation (Watson's)	Columbia University	General Electric
AmeriCorps	Columbia University Medical Center	Geometry Global
Aon Hewitt	Cornell Cooperative Ext. of Allegany County	George Washington's Mount Vernon Estate
Apple, Inc.	Cornell Plantations	Georgetown University School of Continuing Studies
Apple Country Spirits	Cornell University	Glen Cove Animal Hospital
Arc Veterinary Clinic	Cottonwood Ag Management	Global Health Strategies
ARCADIS	Country Sweet Product	Goldman Sachs
Arnold Arboretum	Crop Production Services	Google
Atalanta Corporation	Cru (Campus Crusade for Christ)	Grapeshot
Bain & Company	Cushman & Wakefield	GREE
Ball Horticultural	D. E. Shaw & Co.	Green Mountain Girls Farm
Bank of America Merrill Lynch	Dalian Ocean Pearl Foods Co., Ltd.	Greenstar Coop
Barclays	Dana Farber Cancer Institute	Greenwich Group International
BeCause Water Benefit Corp	Darby Dan Farm	Gubbins
Bedell Cellars	Dave's Coffee Company	H.T.O. Architect
BlackRock	Defy Media	Hall Capital partners
Bloomberg	Dejoy, Knauf and Blood	HaR-Go Farms
Blue Heron Organics	Deloitte Consulting	Hart Howerton
BNP Paribas	Delta Air Lines	Hess Language School
Boeing Company (The)	Deutsche Bank	High Noon Entertainment
Boston Children's Hospital	Devon Point Farm	Highlights for Children
Bridges USA	Disney World	Hired by Matrix, Inc.
Bristol-Myers Squibb	Diversified Waterscapes, Inc.	Holt's family
Brown, Richardson and Rowe	DLA Piper	Hospira
Burger King Corporation	Driscoll's	Huber's Orchard and Winery
C&S Wholesale Grocers	EA Engineering, Science, and Technology	IBM
Camphill Soltane	EDSA	Imagine Communications
Canon U.S.A.	Ensworth School (The)	Industrial Economics
Carroll Gardens Veterinary Group	Enterprise Rent-A-Car	Information Services Group
Casa Automotive Group	Epic Systems	Inglenook
Case New Holland	ERG Property Advisors	International Flavors and Fragrances
CBRE	Ernst & Young	J & M Nasciemento Dairy
Centers for Disease Control and Prevention	Executive Office of the President	James Madison University
Chaes Food	Exeter Group	Java Farm Supply, Inc.
	FactSet Research Systems, Inc.	

CALS Class of 2013

Alphabetical Listing of Employers

Jefferies & Co.	New York State DEC	Starbucks
Jim Eve	Newcastle University	Steppenwolf Theater
JMCR Capital	News America Marketing	Stockton Thunder
John Hopkins University	Newton Veterinary Hospital	Stryker
Johnny's Selected Seeds	Next Step Living	StudyPoint
Jordan Environmental Society	Nielsen Company (The)	Sweet Street Desserts
JoVE	Novo Nordisk	TD Ameritrade
JPMorgan Chase & Co.	Oak Knoll Dairy	TD Securities
KGS-Alpha Capital Markets	Occidente	Teach for America
Korean Golf Association	Office of James Burnett (The)	Telepictures-Bethenny Show
Kraft Foods Group, Inc.	Olam International	thinkplay
Kulak's Nursery & Landscaping	Oliver Wyman	Thomas Jefferson University
La Casa De Leche	Oppenheimer & Co., Inc.	TIAA-CREF
Lamb Farms	Oracle Corporation	Transportes CASTA, S.A. de C.V.
Lazard Freres & Co.	Osprey's Dominion Vineyards	Trend Capital
Leprino Foods	Pancreatic Cancer Action Network	UBS
Lincoln International	Paws and Claws Veterinary Hospital	Unilever
Living Restoration	Peace Corps	United States Air Force
Lloyds Banking Group	PepsiCo	United States Army
Lokai Holdings LLC	Philadelphia Zoo	United States National Park Service
Maddie's Fund	PNC Financial Services	University Emergency Medicine Foundation
Magnani Caruso Dutton	Preservation of Affordable Housing	University of California-Los Angeles
Mahindra and Mahindra, Ltd	PricewaterhouseCoopers	University of Florida
Mammoser Farms, Inc.	Procter & Gamble	University of Maryland Medical Center
Maryland Department of the Environment	Qualcomm, Inc.	University of Michigan
Massachusetts General Hospital	Rainbow Treecare Scientific	Urban Prep Academies
MasterCard	Raxa Collective	USDA Natural Resources Conservation Service
Max Planck Institute for Chemical Ecology	RBC Capital Markets	Valley Forge Fabrics
Maxus	Realty Income Corporation	Victory Sports Performance & Fitness
McCann Regan Campbell Ward	Rebuilding Together NYC	VideoNote
McDonogh City Park Academy	Red Antler	Vision Veterinary Imaging
Memorial Sloan-Kettering Cancer Center	Regeneron Pharmaceuticals, Inc.	Walt Disney Company (The)
Mercy Ships	Resnicow Schroeder Associates	Washington University
Merkley and Partners	Rice University	Water4Dogs
Microsoft	RGR Landscape Architecture	Weill Cornell Medical College
Midtown Athletic Club	Ripe Peak Vineyard	Welcome Stock Farm
MightyHive	Rite Aid	White Barn Organics
Miller Mayer, LLP	Rodman Lott and Son Farms	Wildermuth Environmental, Inc.
Minnesota Swarm	Roger Miller Gardens	Wil-Roc Farms
Mondelez International	rogueBUILT	Workday, Inc.
Montefiore Care Management Organization	Rogues Harbor	World Hunger Relief, Inc.
Morgan Stanley	Rosetta	yet2.com
MSE Environmental, Inc.	Ross Stores	Youth Farm Project
National Football League	S.C. Johnson	Zagster
National Institutes of Health	Saatchi & Saatchi	Zerion Software, Inc.
Nationstar Mortgage LLC	Sam's Club	Zoetis
Nationwide Merchant Solutions LLC	Shea & Company	Zone6Design
Nestle USA	Sheldrake Point Winery	ZS Associates
Neurology Practice	Shur-Gain USA	
New York Botanical Garden	Signature Systems Group	
New York Lizards	Silverfish	
	Southern California Glass Management Association	



Cornell University

College of Agriculture and Life Sciences

Major: Agricultural Science Education

Class of 2013 Bachelor of Science Recipients

A broad-based agriculture program combining crops, animals, business, and technology in a hands-on approach. This degree program in general agriculture was recommended for agricultural teacher preparation and for students seeking a broad program that covers all facets of agriculture.

Statistical Information

Response Rate

Number Graduated: 9*
 Number Responded: 8
 Percent Response: 89%

*Total includes 2 double majors.

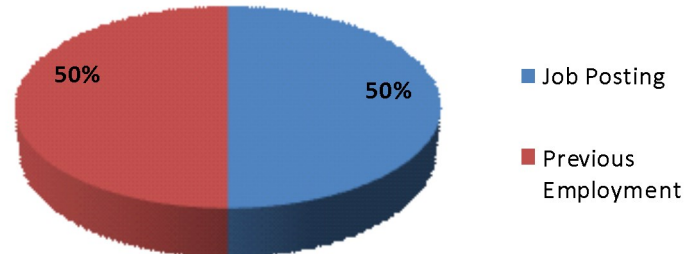
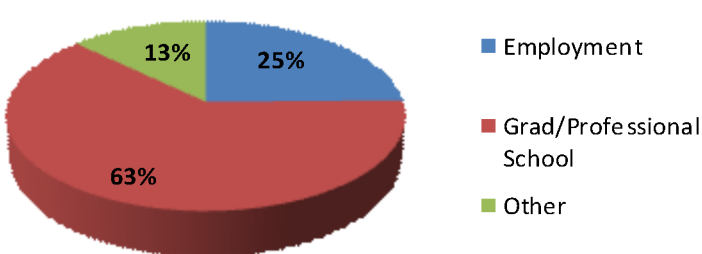
Summary of Activities

	Number
Employed	2
Graduate or Professional School	5
Seeking Employment	0
Other*	1

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

	Number
Job Posting	1
Previous Employment	1



Major: Agricultural Science Education

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Cornell University Cooperative Extension

Agriculture Community Educator

Case New Holland

Commercial Product Trainer

Employment Fields

Agribusiness

Manufacturing

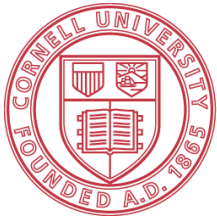
Cooperative Extension

Cooperative Extension

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Cornell University	Agricultural Education	MAT (3)
Pennsylvania State University	Agricultural Education	MS
University of Tennessee	Agricultural Leadership, Education and Communications	MS



Cornell University

College of Agriculture and Life Sciences

Major: Agricultural Sciences

Class of 2013 Bachelor of Science Recipients

Students graduating with an Agricultural Sciences degree are trained to address complex global agricultural issues and have a knowledge base that facilitates employment in a variety of fields. Such careers may include the production and marketing of plant/animal foods, agricultural education in secondary schools, organic farming, Cooperative Extension, crop consultation, among others.

Statistical Information

Response Rate

Number Graduated:	29*
Number Responded:	24
Percent Response:	83%

*Total includes 3 double majors.

Summary of Activities

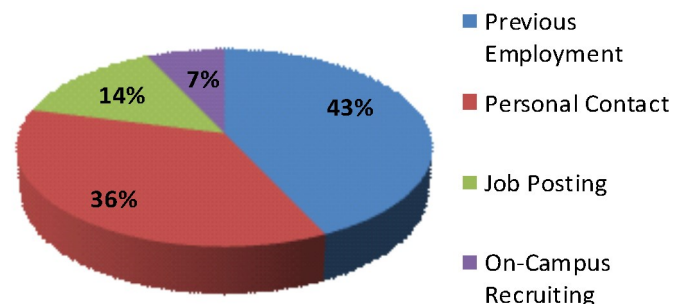
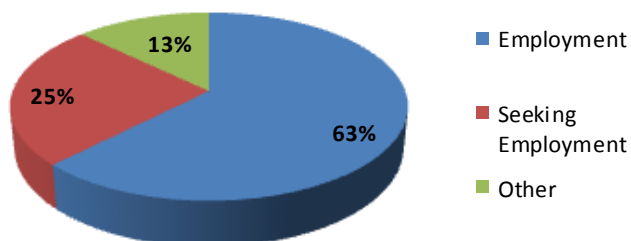
	Number
Employed	15
Graduate or Professional School	0
Seeking Employment	6
Other*	3

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Previous Employment	6
Personal contact	5
Job Posting	2
On-Campus Recruiting	1

*Numbers based on student response.
May not equal summary of activities.



Major: Agricultural Sciences

Class of 2013 Bachelor of Science Recipients

Salary Information

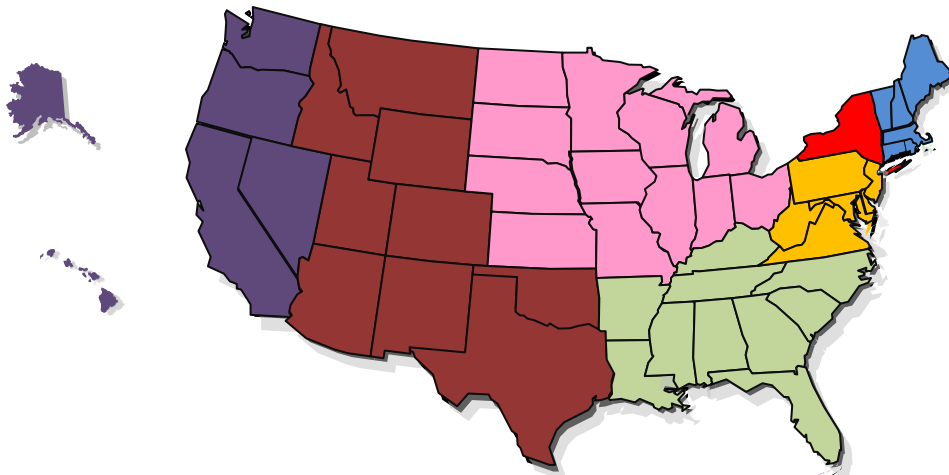
Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	13	4	5
High:	\$80,000	\$48,000	\$52,000
Low:	\$17,000	\$18,000	\$23,000
Mean:	\$39,971	\$33,990	\$35,400
Median:	\$40,000	\$34,980	\$36,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
Upstate NY	5	38%	\$32,224	\$35,360	\$18,720-\$40,000
Southeast	3	23%	\$39,000	\$50,000	\$17,000-\$50,000
Midwest	2	15%	N/A	N/A	N/A
Mid Atlantic	1	8%	N/A	N/A	N/A
New England	1	8%	N/A	N/A	N/A
West	0				
New York Metro	0				
Southwest/West Central	0				
International	1	8%	N/A	N/A	N/A

Country: Mexico



Major: Agricultural Sciences

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Ball Horticultural Management Trainee	Cottonwood Ag Management Farm Manager Trainee	Sam's Club Assistant Produce Buyer
Blue Heron Organics Farm Apprentice	Crop Production Services Crop Consultant	Transportes CASTA, S.A. de C.V. Chief Innovation Officer
Bridges USA AmeriCorps Facilitation Specialist	Jim Eve Crop Scout	Walt Disney Company Intern
Case New Holland Service Technical Specialist	Johnny's Selected Seeds Plant Breeding Technician	White Barn Organics Assistant Farm Manager
Cornell University Research Assistant	Rodman Lott and Son Farms Farm Worker	Zoetis Cattle Genomics Intern

Employment Fields

Agribusiness

Consulting
Sales/Management Marketing
Service

Engineering

Engineering

Entertainment

Entertainment

Farming

Crop/Vegetable/Fruit (5)

General Business

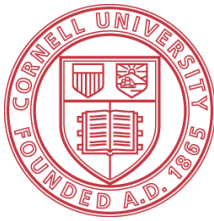
Management
Retail

Research

Plant (2)

Social Services/Nonprofit

Social Services/Nonprofit



Cornell University

College of Agriculture and Life Sciences

Major: Animal Science

Class of 2013 Bachelor of Science Recipients

Because the curriculum is so flexible and the field so diverse, Animal Science graduates go in many interesting directions....research, veterinary medicine, animal production, agribusiness, extension education and more. Some recent graduates have pursued careers in animal production (dairy, beef, sheep, swine, poultry or horses). Many others have chosen to work in a variety of agricultural businesses (banks, feed companies, pharmaceutical companies, etc.) or in the educational field (high schools or extension). Still others use knowledge acquired in international agriculture courses in foreign assignments such as the Peace Corps or International Voluntary Service.

Statistical Information

Response Rate

Number Graduated: 111*
 Number Responded: 82
 Percent Response: 74%

*Total includes 16 double majors.

Summary of Activities

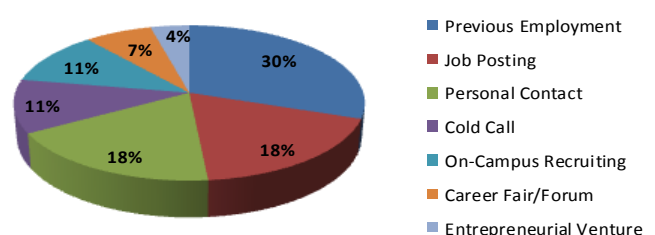
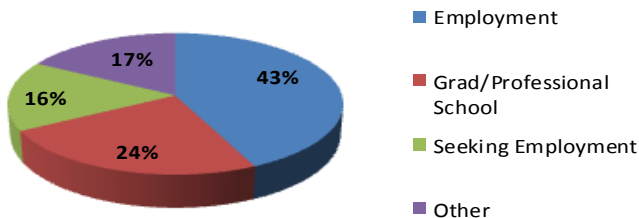
	Number
Employed	35
Graduate or Professional School	20
Seeking Employment	13
Other*	14

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Previous Employment	8
Job Posting	5
Personal Contact	5
Cold Call	3
On-Campus Recruiting	3
Career Fair/Forum	2
Entrepreneurial Venture	1

*Numbers based on student response.
 May not equal summary of activities.



Major: Animal Science

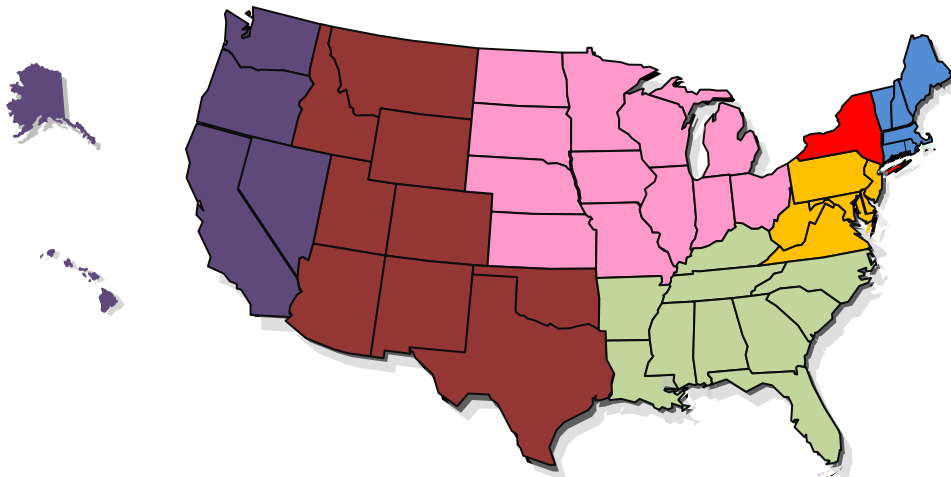
Class of 2013 Bachelor of Science Recipients

Salary Information

Year	2013	2012	2011
Number Reporting:	25	15	30
High:	\$75,000	\$70,000	\$55,000
Low:	\$20,800	\$22,048	\$15,080
Mean:	\$38,639	\$40,435	\$34,154
Median:	\$37,500	\$40,000	\$35,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
Upstate NY	14	56%	\$40,579	\$38,740	\$26,000-\$75,000
New England	3	12%	\$29,600	\$23,000	\$20,800-\$45,000
New York Metro	3	12%	\$34,687	\$33,280	\$33,280-\$37,500
West	3	12%	\$42,333	\$40,000	\$35,000-\$52,000
Midwest	1	4%	N/A	N/A	N/A
Southeast	1	4%	N/A	N/A	N/A
Mid Atlantic	0				
Southwest/West Central	0				
International	0				



Major: Animal Science

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Canon U.S.A. Associate Business Analyst	Midtown Athletic Club Counter Person
Carroll Gardens Veterinary Group Veterinary Assistant	Newcastle University Research Assistant
Case New Holland Agriculture Community Educator	Oak Knoll Dairy Assistant Herdsman
Cornell University Administrative Assistant Cooperative Extension Community Educator Program Assistant Technician	Oracle Corporation Sales Consultant (2)
Darby Dan Farm Administrative Assistant	Paws and Claws Veterinary Hospital Veterinary Assistant
Devon Point Farm Farm Apprentice	Philadelphia Zoo Keeper Aide
Farm Credit East Appraiser Loan Officer	Rite Aid Pharmacy Associate
Gap, Inc. Retail Management Program Trainee	Shur-Gain USA Dairy Nutrition Advisor
Glen Cove Animal Hospital Veterinarian Assistant	United States Army Second Lieutenant
HaR-Go Farms Dairy Farmer	Vision Veterinary Imaging Veterinary Technician
Hired by Matrix, Inc. Sourcer	Water4Dogs Small Animal Rehabilitation Assistant
J & M Nascimento Dairy Dairy Operations	Welcome Stock Farm Heifer Manager and Assistant Herdsman
La Casa De Leche Herdsman	Wil-Roc Farms Operating Partner
Lamb Farms Herdsman	Zoetis Cattle Genomics Intern
Leprino Foods Management Trainee	
Mammoser Farms, Inc. Herd Manager	

Major: Animal Science

Class of 2013 Bachelor of Science Recipients

Employment Information (cont'd.)

Employment Fields

Agribusiness

Sales/Management Marketing (3)
Banking/Financial Services (2)
Manufacturing

Communication

Advertising/Public Relations

Cooperative Extension

Cooperative Extension

Education

Administrative/Support Systems

Farming

Dairy/Livestock (7)
Crop/Vegetable/Fruit

Food Industry

Manufacturing

General Business

Retail (2)
Sales (2)
Banking/Financial Services
Human Resources

Healthcare

Veterinary Medicine (5)
Human Medicine

Military Service

Military Service

Research

Animal (2)
Environment

Zoos/Museums

Zoos/Museums

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Cornell University	Agricultural Education	MAT
Cornell University College of Veterinary Medicine	Veterinary Medicine	DVM (9)
Iowa State University College of Veterinary Medicine	Veterinary Medicine	DVM
Pennsylvania State University	Agricultural Education Ecology	MS MS
Tufts University Cummings School of Veterinary Medicine	Veterinary Medicine	DVM
University of California Davis School of Veterinary Medicine	Veterinary Medicine	DVM/PhD
University of Georgia	Ecology	PhD
University of Georgia College of Veterinary Medicine	Veterinary Medicine	DVM

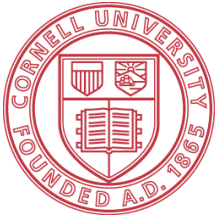
Major: Animal Science

Class of 2013 Bachelor of Science Recipients

Graduate/Professional Education

Educational Institution, Major and Degree (cont'd.)

Educational Institution	Major	Degree
University of Pennsylvania School of Veterinary Medicine	Veterinary Medicine	DVM
Washington State University	Animal Science	PhD
Washington State University College of Veterinary Medicine	Veterinary Medicine	DVM



Cornell University

College of Agriculture and Life Sciences

Major: *Applied Economics and Management*

Class of 2013 Bachelor of Science Recipients

The Charles H. Dyson School of Applied Economics and Management and its AACSB International-accredited undergraduate program have a 100-year legacy of students and professors applying *practical, applied* economics and management tools on every continent to solve the world's most significant business and social issues. Whether our faculty's focus is on trade agreements with the European Union, emerging markets and the eradication of poverty in Africa, oil production in the Middle East, financial institutions in New York City, agribusinesses in New York State, or the economics of biofuels and wind power, they conduct relevant research whose results have a profound impact on business leaders, policy makers, management scholars, and their students.

Statistical Information

Response Rate

Number Graduated: 205*
 Number Responded: 183
 Percent Response: 89%

*Total includes 4 double majors.

Summary of Activities

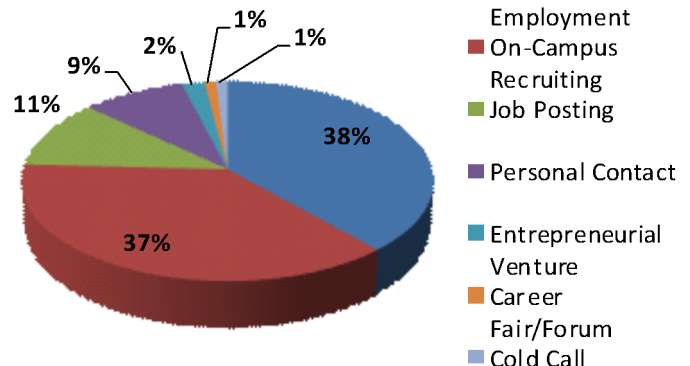
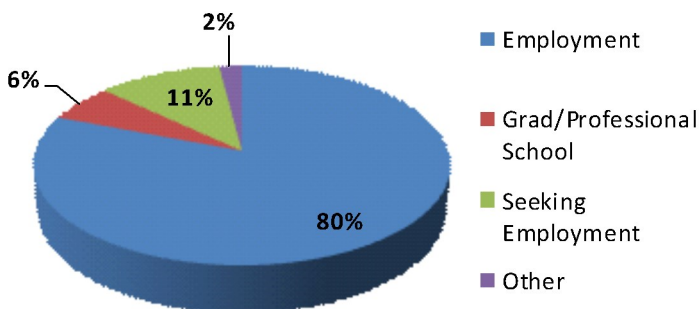
	Number
Employed	147
Graduate or Professional School	11
Seeking Employment	21
Other*	4

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Previous Employment	47
On-Campus Recruiting	46
Job Posting	14
Personal Contact	11
Entrepreneurial Venture	3
Career Fair/Forum	2
Cold Call	2

*Numbers based on student response.
 May not equal summary of activities.



Major: *Applied Economics and Management*

Class of 2013 Bachelor of Science Recipients

Salary Information

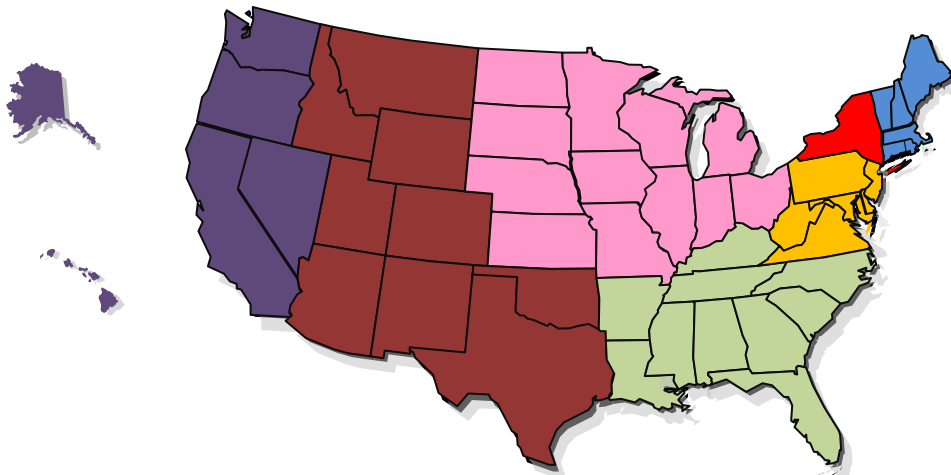
Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	112	127	125
High:	\$100,000	\$80,000	\$85,000
Low:	\$33,000	\$24,000	\$29,120
Mean:	\$61,637	\$58,907	\$59,463
Median:	\$65,000	\$60,000	\$60,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
New York Metro	66	59%	\$63,908	\$70,000	\$33,000-\$75,000
Midwest	14	12%	\$57,321	\$58,000	\$34,000-\$75,000
New England	12	11%	\$62,625	\$58,000	\$55,000-\$75,000
Mid Atlantic	8	7%	\$56,625	\$57,000	\$40,000-\$65,000
Upstate NY	5	4%	\$47,964	\$45,000	\$34,320-\$70,000
Southeast	2	2%	N/A	N/A	N/A
Southwest/West Central	2	2%	N/A	N/A	N/A
West	2	2%	N/A	N/A	N/A
International	1	1%	N/A	N/A	N/A

Country: China



Major: Applied Economics and Management

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Accenture Systems Integration Consulting Analyst	Dalian Ocean Pearl Foods Co. Ltd. General Manager	Goldman Sachs (cont'd.) Financial Analyst
Aldi District Manager Trainee (2)	Dave's Coffee Company Co-Founder	Investment Banking Analyst
American Retail Corporation Marketing Administrator	Dejoy, Knauf, and Blood LLP Staff Accountant	Google Rotational Associate
Bain & Company Associate Consultant	Deloitte Consulting Business Analyst (5)	GREE, Inc. Product Marketing Coordinator
Bank of America Merrill Lynch Analyst	Delta Revenue Mgmt. Strategy Analyst	Greenwich Group International Investment Banking Analyst
Credit Product Analyst	Deutsche Bank Analyst (2)	Gubbins Professional Athlete
Global Banking and Markets Analyst	Investment Banking Analyst (2)	Hall Capital Partners Analyst
Investment Banking Analyst	Real Estate Analyst	IBM Management Consultant
Barclays Analyst (3)	Enterprise Rent-A-Car Management Trainee	Information Services Group Analyst
BlackRock Analyst	ERG Property Advisors Investment Sales Intern	Inglenook Cellar Hand
BNP Paribas Analyst	Exeter Group Consultant	Java Farm Supply, Inc. Product Specialist
Fixed Income Credit Sales Analyst	EY Analyst (2)	Jefferies & Co. Investment Banking Analyst
Burger King Corporation Senior Analyst	Assurance Staff (3)	JPMorgan Chase & Co. Analyst (5)
C&S Wholesale Grocers Business Analyst (2)	Audit Staff (2)	Asset Management Analyst
CBRE Business Development Analyst	Business Advisor	Corporate and IB Analyst
Cintas Corporation Management Trainee	Financial Consultant	Financial Analyst (2)
CIT Group Financial Analyst	Staff Accountant	Global Real Assets Analyst
Leveraged Finance Analyst	Staff I (2)	IB Risk Analyst
Citi Analyst	FactSet Research Group, Inc. Consultant	Sales and Trading Analyst
Finance Analyst	Farm Credit East Loan Officer	KGS-Alpha Capital Markets Analyst
Investment Banking Analyst	Federal Farm Credit Banks Funding Corp. Investor Relations Analyst	Lazard Freres & Co. LLC Investment Banking Analyst
Citigroup Analyst	Franklin Templeton Investments Futures Associate	Lincoln International Investment Banking Analyst
Cornell University Associate Director	Gap, Inc. Retail Management Program Trainee	Lloyds Banking Group Analyst
Cottonwood Ag Management Farm Manager Trainee	General Electric Financial Management Program (2)	Lokai Holdings LLC Founder and CEO
Cushman & Wakefield Investment Banking Analyst	Risk Management Program Associate	Maxus Assistant Media Planner
D.E. Shaw & Co. Analyst	Georgetown University Enrollment Analyst	McDonogh City Park Academy Math Teacher

Major: Applied Economics and Management

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Microsoft

Program Manager

MightyHive

Account Manager

Minnesota Swarm

Professional Athlete

Morgan Stanley

Financial Analyst

Sales and Trading Analyst

National Football League

Junior Rotational Program (2)

New York Lizards

Professional Athlete

Nielsen Company (The)

Analyst

Financial Leadership Program Assoc.

Professional Services Analyst

Research Analyst

Oliver Wyman

Consultant

Oppenheimer & Co., Inc.

Investment Banking Analyst

Oracle Corporation

Consultant

PNC Financial Services

Financial Analyst

PricewaterhouseCoopers

Advisory Associate (2)

Associate (2)

Assurance Associate

Business Analyst

Risk Management Consulting Assoc.

Procter & Gamble

Account Manager

Financial Analyst

Qualcomm, Inc.

Business Development Analyst

RBC Capital Markets

Global Markets Analyst

Realty Income Corporation

Acquisitions Associate

Red Antler

Account Coordinator

Ross Stores

Assistant Buyer

S.C. Johnson

Sales Associate

Saatchi & Saatchi

Assistant Account Executive

Shea & Company

Investment Banking Analyst

TD Ameritrade

Business Planning/Analytics Analyst

Mergers and Acquisitions Analyst

TD Securities

Sales and Trading Analyst

Teach for America

Corps Member

thinkplay

Co-Founder

TIAA-CREF

Analyst

Trend Capital

Operations Associate

UBS

Analyst

Investment Banking Analyst

Sales and Trading Analyst

Unilever

Assistant Brand Manager

Management Trainee

ZS Associates

Business Associate

Employment Fields

Agribusiness

Banking/Financial Services (2)

Sales/Management/Marketing

Communication

Advertising/Public Relations (4)

Education

Administrative/Support Services

Teaching (2)

Entertainment/Sports

Entertainment/Sports (3)

Farming

Crop/Vegetable/Fruit

Food Industry

Management (2)

Manufacturing

General Business

Accounting/Auditing (15)

Banking/Financial Services (67)

Consulting (18)

Entertainment/Sports (2)

General Business (cont'd.)

Information Technology (4)

Management (9)

Marketing (6)

Real Estate (3)

Retail (3)

Sales (3)

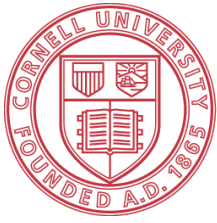
Major: Applied Economics and Management

Class of 2013 Bachelor of Science Recipients

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Boston College	Accounting	MS
Cornell University	Agriculture Business Management and Marketing	MS
Cornell University	Information Science	MPS
Cornell University	Real Estate	MPS
Cornell University	Statistics	MPS
Fordham University	Law	JD
George Washington University	Law	JD
Rowan University/School of Osteopathic Medicine	Osteopathic Medicine	DO
University of Chicago	Statistics	PhD
University of Richmond	Human Resource Management	Certification/License
University of Texas/Health Science Center of San Antonio	Dentistry	DDS



Cornell University

College of Agriculture and Life Sciences

Major: Atmospheric Science

Class of 2013 Bachelor of Science Recipients

Graduates from Atmospheric Science have studied the behavior of weather and climate while gaining experience in the analysis, interpretation, and forecasting of meteorological events. Cornell is the only Ivy League university offering an undergraduate program in Atmospheric Science.

Statistical Information

Response Rate

Number Graduated:	6
Number Responded:	6
Percent Response:	100%

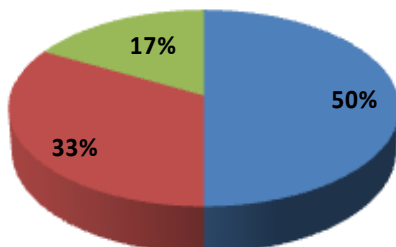
Summary of Activities

	Number
Employed	3
Graduate or Professional School	2
Seeking Employment	0
Other*	1

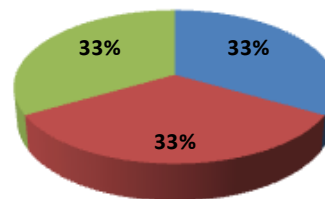
*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Job Posting	1
On-Campus Recruiting	1
Previous Employment	1



- Employment
- Grad/Professional School
- Other



- Job Posting
- On-Campus Recruiting
- Previous Employment

Major: Atmospheric Science

Class of 2013 Bachelor of Science Recipients

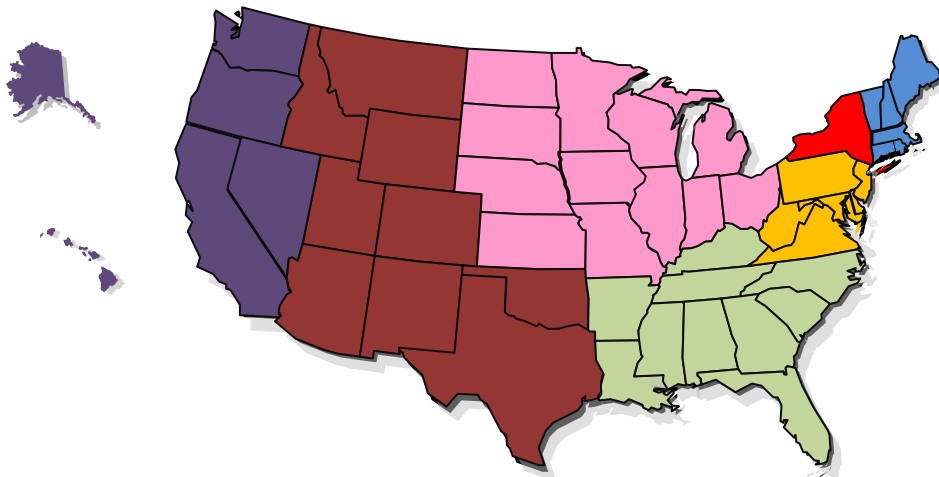
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	2	4	Not Available
High:	N/A	\$70,000	
Low:	N/A	\$45,000	
Mean:	N/A	\$52,750	
Median:	N/A	\$48,000	

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
New England	1	50%	N/A	N/A	N/A
West	1	50%	N/A	N/A	N/A
Mid Atlantic	0				
Midwest	0				
New York Metro	0				
Southeast	0				
Southwest/West Central	0				
Upstate NY	0				
International	0				



Major: Atmospheric Science

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Americorps

Oracle Corporation
Sales Representative

Zagster
Fleet Coordinator

Employment Fields

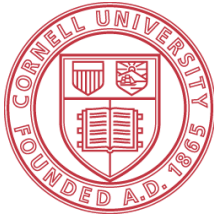
Education
Teaching

General Business
Retail
Sales

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
University of California-San Diego	Atmospheric Sciences	PhD
University of Colorado	Atmospheric Sciences	PhD



Cornell University

College of Agriculture and Life Sciences

Major: *Biological Engineering*

Class of 2013 Bachelor of Science Recipients

Graduates of Biological Engineering benefit from the unique integration of engineering principles informed by biological fundamentals to solve local, national, and global challenges, such as: ensuring safe and sustainable food and energy supplies; protecting natural resources; and developing systems that monitor, replace, or intervene in the mechanisms of living organisms.

Statistical Information

Response Rate

Number Graduated:	24
Number Responded:	14
Percent Response:	58%

Summary of Activities

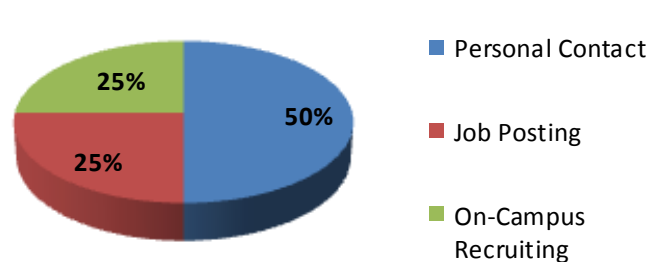
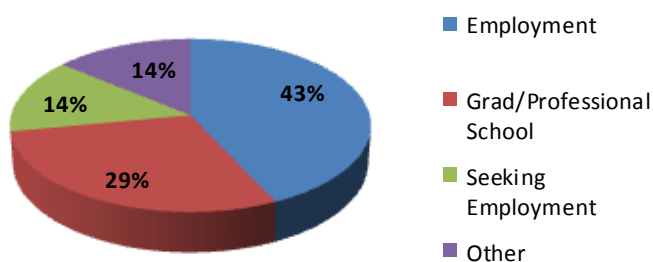
	Number
Employed	6
Graduate or Professional School	4
Seeking Employment	2
Other*	2

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Personal Contact	2
Job Posting	1
On-Campus Recruiting	1

*Numbers based on student response.
May not equal summary of activities.



Major: *Biological Engineering*

Class of 2013 Bachelor of Science Recipients

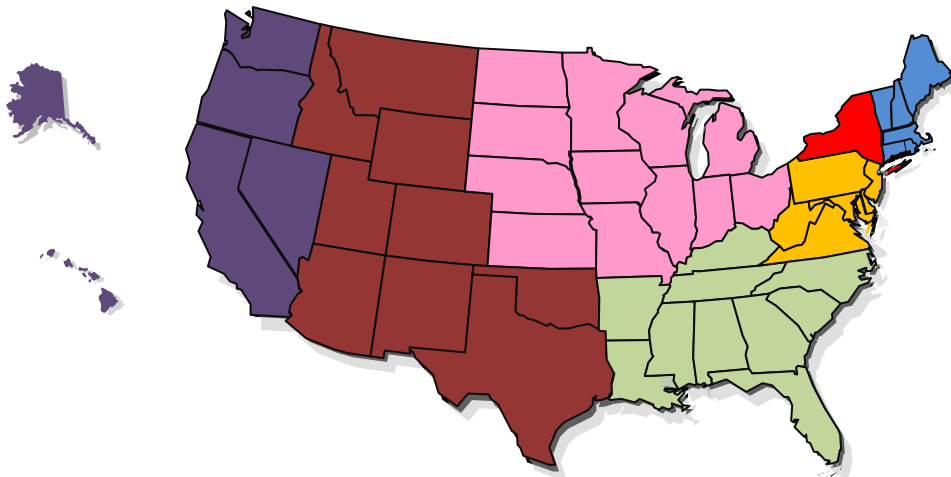
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	2	1	10
High:	N/A	N/A	\$70,000
Low:	N/A	N/A	\$30,000
Mean:	N/A	N/A	\$50,210
Median:	N/A	N/A	\$46,750

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
New England	1	50%	N/A	N/A	N/A
West	1	50%	N/A	N/A	N/A
Mid Atlantic	0				
Midwest	0				
New York Metro	0				
Southeast	0				
Southwest/West Central	0				
Upstate NY	0				
International	0				



Major: *Biological Engineering*

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Bristol-Myers Squibb
Associate Scientist/Engineer

Oracle Corporation
Solutions Consultant (2)

Yet2.com
Account Project Manager

Industrial Economics
Research Analyst

Weill Cornell Medical College
Research Fellow

Employment Fields

Engineering
Engineering (3)

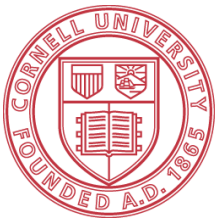
General Business
Information Technology

Research
Environmental
Human

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Cornell University	Biomedical Engineering	MEng (2)
University of Chicago	Biophysical Sciences	PhD
University of Florida	Agricultural and Biological Engineering	PhD



Cornell University

College of Agriculture and Life Sciences

Major: *Biological Sciences*

Class of 2013 Bachelor of Science Recipients

Biology graduates are broadly educated in chemistry, physics and mathematics while developing an excellent foundation in biology from our entry-level biology courses and more advanced courses in genetics and biochemistry. They have had the opportunity to study and perform research in almost every aspect of the biological sciences, and the size of the program and the diversity of the faculty's teaching and research interests are reflected in more than 200 biology course offerings and in the design and flexibility of the undergraduate curriculum.

Statistical Information

Response Rate

Number Graduated: 169*
 Number Responded: 133
 Percent Response: 79%
 *Total includes 19 double majors.

Summary of Activities

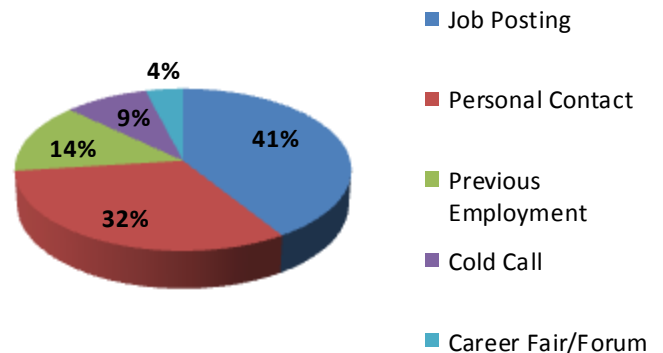
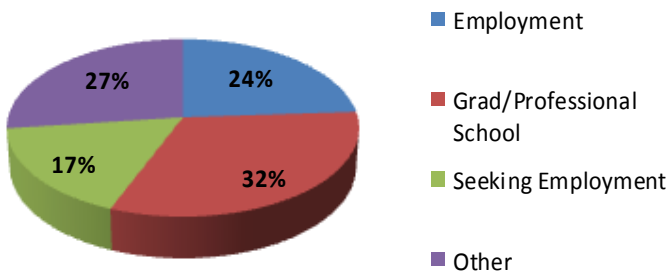
	Number
Employed	32
Graduate or Professional School	42
Seeking Employment	23
Other*	36

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Job Posting	9
Personal Contact	7
Previous Employment	3
Cold Call	2
Career Fair/Forum	1

*Numbers based on student response. May not equal summary of activities.



Major: *Biological Sciences*

Class of 2013 Bachelor of Science Recipients

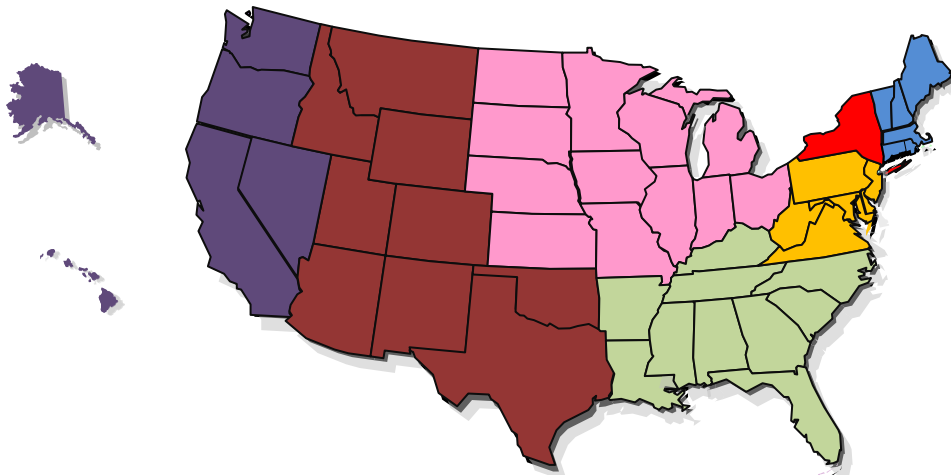
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	18	18	26
High:	\$71,000	\$60,000	\$70,000
Low:	\$17,888	\$18,720	\$15,600
Mean:	\$34,133	\$32,364	\$37,696
Median:	\$32,000	\$31,000	\$33,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
Mid Atlantic	5	28%	\$31,120	\$31,200	\$24,960-\$37,440
Upstate NY	5	28%	\$26,444	\$22,500	\$18,720-\$39,000
New England	3	17%	\$29,963	\$34,000	\$17,888-\$38,000
New York Metro	3	17%	\$54,893	\$50,000	\$43,680-\$71,000
Midwest	1	5%	N/A	N/A	N/A
Southwest/West Central	1	5%	N/A	N/A	N/A
Southeast	0				
West	0				
International	0				



Major: *Biological Sciences*

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

American Action Forum Health Policy Intern	Cru (Campus Crusade for Christ) Ministry Intern
Apple Country Spirits Operations Assistant	Dana Farber Cancer Institute Research Technician
Arc Veterinary Clinic Veterinary Assistant	Feinstein Institute for Medical Research Research Assistant
Bank of America Merrill Lynch Associate Technology Developer	Green Mountain Girls Farm Livestock Team Member
Boston Children's Hospital Research Study Coordinator	John Hopkins University Research Assistant
Carroll Gardens Veterinary Group Veterinary Assistant	Jordan Environment Society Intern
Centers for Disease Control and Prevention Public Health Associate	JoVE Editorial Assistant
Child Health Institute of New Jersey Research Assistant	Massachusetts General Hospital Research Assistant
Children's Hospital of Philadelphia Research Technician	Montefiore Care Management Organization Project Analyst
City College of New York Research Technician	National Institutes of Health Research Fellow
City Year Corps Member (3)	Neurology Associates Medical Assistant
Columbia University Laboratory Manager	Newton Veterinary Hospital Technician Assistant
Cornell University Laboratory Manager Program Assistant Public Health Fellow Research Associate	United States Air Force Dietetic Intern
	University of California-Los Angeles Research Assistant

Major: Biological Sciences

Class of 2013 Bachelor of Science Recipients

Employment Information

Employment Fields

Agribusiness

Manufacturing

Communication

Journalism/Editing

Education

Teaching (2)

Farming

Dairy/Livestock

General Business

Information Technology

Healthcare

Health Administration/Policy (4)

Human Medicine (2)

Veterinary Medicine (3)

Natural Resources and Environment

Natural Resources Management

Research

Biological (8)

Environmental

Human (4)

Social Services/Nonprofit

Social Services/Nonprofit

Volunteer Service

Volunteer Service (2)

Major: Biological Sciences

Class of 2013 Bachelor of Science Recipients

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Brown University	Pathology	PhD
Cornell University	Entomology	MS
Cornell University College of Veterinary Medicine	Veterinary Medicine	DVM (7)
Harvard	Architecture	MArch
	Immunology	PhD
	Neurobiology	PhD
Iowa State University College of Veterinary Medicine	Veterinary Medicine	DVM
New York Medical College	Medicine	MD
New York University	Biochemistry, Molecular & Cell Biology	PhD
Pennsylvania State University	Ecology	MS
Pennsylvania State University School of Osteopathic Medicine	Medicine	MD
Quinnipiac University	Medical Health Sciences	MS
	Medicine	MD
Rowan University School of Osteopathic Medicine	Osteopathic Medicine	DO
Stanford University	Genetics	PhD
State University of New York-Buffalo	Microbiology	PhD
State University of New York-Downstate Medical College	Medicine	MD (2)
Syracuse University	Public Health	MS
Tufts University	Medicine	MD
	Microbiology	PhD
University of California Davis School of Veterinary Medicine	Veterinary Medicine	DVM/PhD
University of California-Berkley	Plant Biology	PhD
University of California-Santa Cruz	Science Communication	MS
University of Connecticut	Dentistry	DDS
University of Miami	Biomedical Engineering	PhD
University of North Carolina	Healthcare Administration	MA

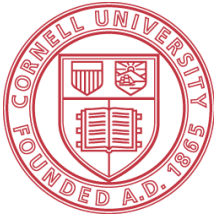
Major: Biological Sciences

Class of 2013 Bachelor of Science Recipients

Graduate/Professional Education

Educational Institution, Major and Degree (cont'd.)

Educational Institution	Major	Degree
University of Pittsburgh	Medicine	MD
University of Rochester	Microbiology	PhD
University of Toledo	Medicine	MD
University of Virginia	Medicine	MD
Virginia Commonwealth University	Neuroscience	MD/PhD
Washington University in St. Louis	Medicine	MD
Weill Cornell Medical College	Medicine Pharmacology	MD (2) PhD



Cornell University

College of Agriculture and Life Sciences

Major: *Biology and Society*

Class of 2013 Bachelor of Science Recipients

Biology and Society graduates have combined an education in biology with social, political, and ethical perspectives from the social sciences and humanities. They have examined the impact of genetic engineering and new medical technologies; the influence of heredity versus environment on human behavior; issues surrounding environmental quality and sustainability; and the ethical, legal, and social aspects of modern medicine.

Statistical Information

Response Rate

Number Graduated: 38*
 Number Responded: 30
 Percent Response: 79%
 *Total includes 3 double majors.

Summary of Activities

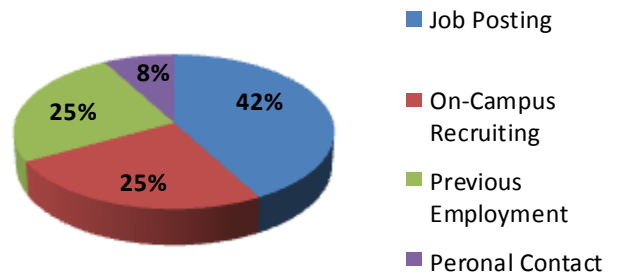
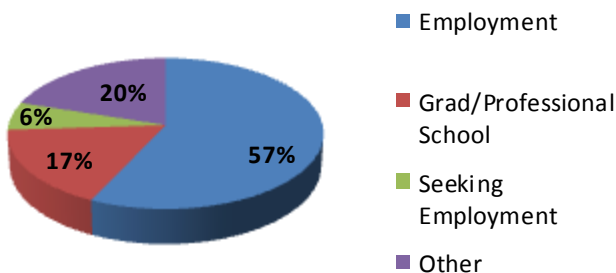
	Number
Employed	17
Graduate or Professional School	5
Seeking Employment	2
Other*	6

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Job Posting	5
On-Campus Recruiting	3
Previous Employment	3
Personal Contact	1

*Numbers based on student response.
 May not equal summary of activities.



Major: *Biology and Society*

Class of 2013 Bachelor of Science Recipients

Salary Information

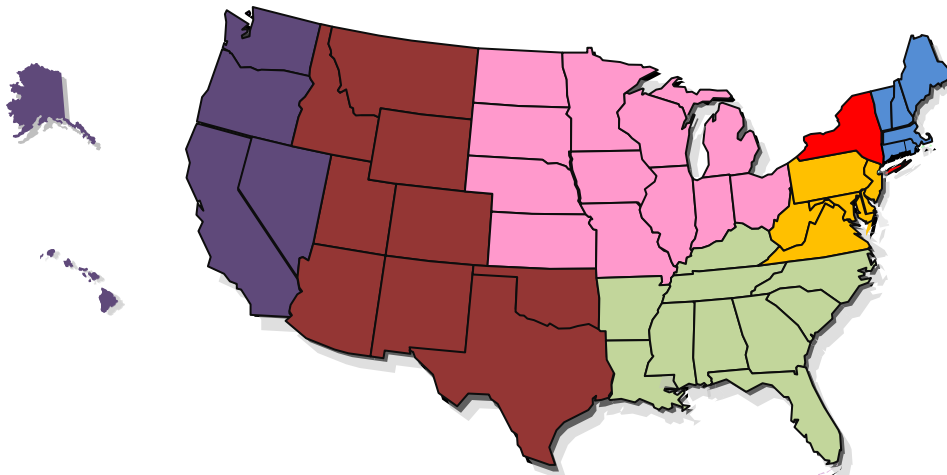
Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	8	9	10
High:	\$60,000	\$75,000	\$70,000
Low:	\$15,000	\$22,000	\$25,376
Mean:	\$39,590	\$55,089	\$42,372
Median:	\$42,500	\$60,000	\$36,220

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
New York Metro	4	50%	\$44,380	\$45,000	\$39,520-\$48,000
Mid Atlantic	1	12%	N/A	N/A	N/A
Midwest	1	12%	N/A	N/A	N/A
Southeast	1	12%	N/A	N/A	N/A
New England	0				
Southwest/West Central	0				
Upstate NY	0				
West	0				
International	1	12%	N/A	N/A	N/A

Country: Belize



Major: *Biology and Society*

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position YOU ARE HERE

Allstate Leadership Development Program	Highlights for Children Editorial Assistant	Regeneron Pharmaceuticals, Inc. Intern
Camphill Soltane Assistant	Hospira Quality Engineer	Roger Miller Gardens Gardener
City Year Corps Member	John Hopkins University Research Program Coordinator	Teach for America Teacher
Cornell University Intern Coach	Nationstar Mortgage LLC Control Specialist	Thomas Jefferson University Research Technician
Deutsche Bank Analyst	Oracle Corporation Sales Consultant	University Emergency Medicine Foundation Medical Scribe
Feeding America Child Hunger Corps Member	Peace Corps Volunteer	

Employment Fields

Communication Advertising/Public Relations Journalism/Editing	General Business Banking/Financial Services (2) Sales	Research Biological Human (2)
Education Teaching (2)	Healthcare Health Administration/Policy Human Medicine	Social Services/Nonprofit Social Services/Nonprofit (2)
Engineering Engineering	Horticulture Landscaping	Volunteer Service Volunteer Service

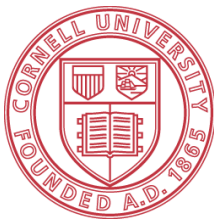
Major: *Biology and Society*

Class of 2013 Bachelor of Science Recipients

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Columbia University	Public Health, Health Education	MA
Dartmouth College	Public Health	MPH
Hofstra North Shore-LIJ School of Medicine	Medicine	MD
Rutgers University	Medicine	MD
Weill Cornell Medical College	Medicine	MD



Cornell University

College of Agriculture and Life Sciences

Major: Biometry and Statistics

Class of 2013 Bachelor of Science Recipients

Biometry and Statistics graduates have learned how to use statistics, mathematics, computing, and other methods to solve problems in diverse fields, from the life and social sciences to business and finance.

Statistical Information

Response Rate

Number Graduated: 24*
Number Responded: 21
Percent Response: 88%
*Total includes 6 double majors.

Summary of Activities

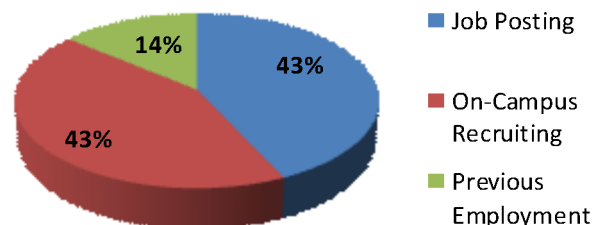
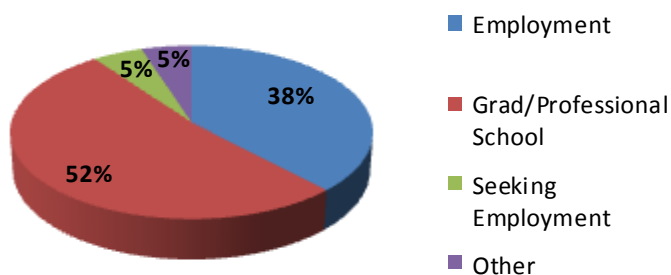
	Number
Employed	8
Graduate or Professional School	11
Seeking Employment	1
Other*	1

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Job Posting	3
On-Campus Recruiting	3
Previous Employment	1

*Numbers based on student response.
May not equal summary of activities.



Major: *Biometry and Statistics*

Class of 2013 Bachelor of Science Recipients

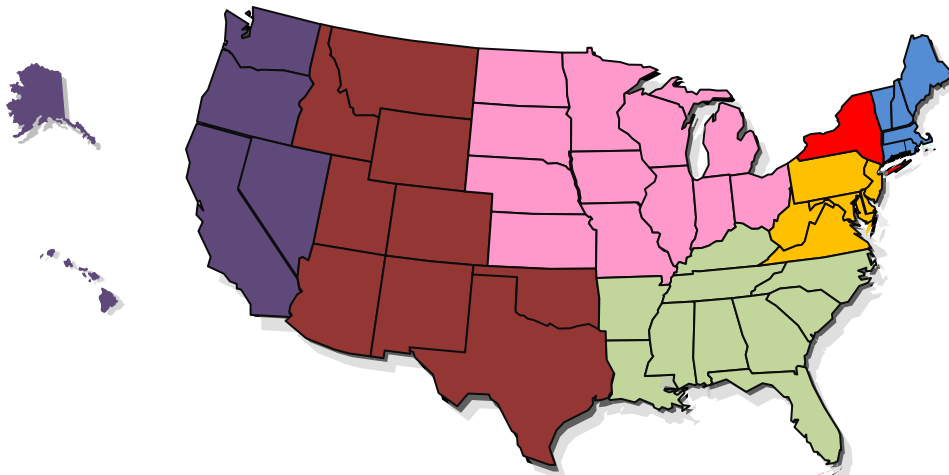
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	5	8	7
High:	\$63,003	\$73,600	\$85,000
Low:	\$17,888	\$40,000	\$56,000
Mean:	\$48,478	\$57,075	\$67,614
Median:	\$51,500	\$57,500	\$66,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
Mid Atlantic	1	20%	N/A	N/A	N/A
New England	1	20%	N/A	N/A	N/A
New York Metro	1	20%	N/A	N/A	N/A
Southeast	1	20%	N/A	N/A	N/A
West	1	20%	N/A	N/A	N/A
Midwest	0				
Southwest/West Central	0				
Upstate NY	0				
International	0				



Major: *Biometry and Statistics*

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

American Exchange and Culture Exchange Foundation

Teacher

GEICO

Actuarial Assistant

Aon Hewitt

Global Benefits Analyst

Green Mountain Girls Farm

Livestock Team Member

Citigroup

Analyst

Oracle Corporation

Technical Sales Consultant

Epic Systems

Implementation Consultant

PricewaterhouseCoopers

Actuary Associate

Employment Fields

Education

Teaching

General Business

Consulting (2)

Actuarial/Insurance

Banking/Financial Services

Information Technology

Sales

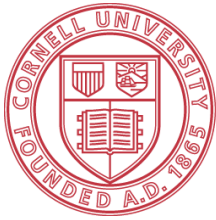
Farming

Dairy/Livestock

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Columbia University	Biometry and Statistics	MS
Columbia University	Public Health	MPH
Cornell University	Health Administration Statistics	MPH MPS (2)
Harvard University	Neurobiology	PhD
Stanford University	Genetics	PhD
Stony Brook University	Medicine	MD
State University of New York-Downstate Medical College	Medicine	MD
University of Chicago	Statistics	PhD
University of Toledo	Medicine	MD



Cornell University College of Agriculture and Life Sciences

Major: *Communication*

Class of 2013 Bachelor of Science Recipients

Communication graduates have gained the theoretical strength and methodological rigor of the social sciences, and have learned and taken part in grounded, empirical research about some of the most pressing social issues of the day. Graduates have taken this expertise into a range of fields, including consulting and public relations, the media and information industries, law and policy, science and health.

Statistical Information

Response Rate

Number Graduated: 78*
Number Responded: 71
Percent Response: 91%
*Total includes 6 double majors.

Summary of Activities

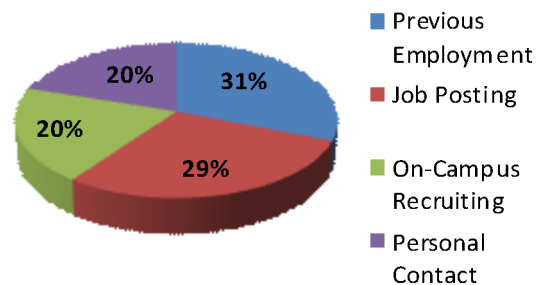
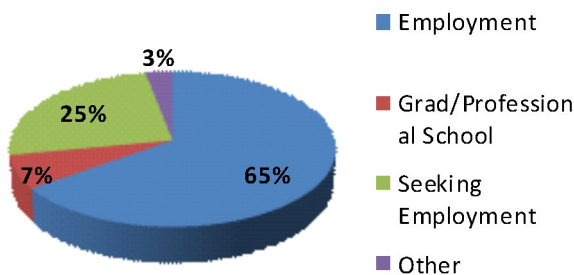
	Number
Employed	46
Graduate or Professional School	5
Seeking Employment	18
Other*	2

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Previous Employment	11
Job Posting	10
On-Campus Recruiting	7
Personal Contact	7

*Numbers based on student response. May not equal summary of activities.



Major: Communication

Class of 2013 Bachelor of Science Recipients

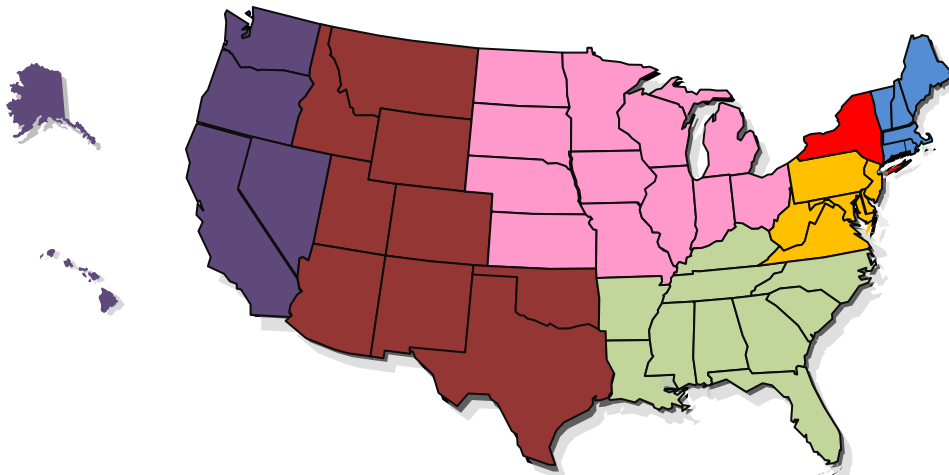
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	30	39	22
High:	\$70,000	\$70,000	\$90,000
Low:	\$16,800	\$25,000	\$20,000
Mean:	\$44,000	\$48,217	\$45,417
Median:	\$40,000	\$48,000	\$42,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
New York Metro	12	40%	\$48,440	\$41,500	\$30,000-\$70,000
Southeast	5	17%	\$27,318	\$30,000	\$16,800-\$38,000
West	4	13%	\$46,500	\$46,000	\$34,000-\$60,000
Mid Atlantic	2	7%	N/A	N/A	N/A
Midwest	2	7%	N/A	N/A	N/A
New England	2	7%	N/A	N/A	N/A
Upstate NY	2	7%	N/A	N/A	N/A
Southwest/West Central	1	3%	N/A	N/A	N/A
International	0				



Major: Communication

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Advisory Board Company (The) Marketing Associate	Ensworth School (The) Admissions Assistant	Pancreatic Cancer Action Network Volunteer Recruitment Specialist
Aetos Capital Real Estate, LP Administrative Assistant	Geometry Global Associate	Peace Corps Sustainable Agriculture Ext. Agent
Allstate Leadership Development Program	H.T.O. Architect Brand Management	Procter & Gamble Account Manager
American Hazard Corporation Researcher	Hess Language School English Teacher	Resnicow Schroeder Associates Assistant Account Executive
Bloomberg LP Financial Product Analyst	High Noon Entertainment Production Assistant	Rosetta Associate Consultant
Casa Automotive Group Communications Assistant	Imagine Communications Junior Account Executive	Signature Systems Group Business Development Analyst
China Daily USA Reporter	James Madison University Manager of Partnership Services	Silverfish Analyst
Cintas Corporation Management Trainee	JMCR Capital Asset Manager	StudyPoint Recruiting Manager
Citigroup Technology Analyst	Korean Golf Association Chief Executive Officer	Teach for America Corps Member
Civilian Complaint Review Board Investigator	Maddie's Fund Program Assistant	UBS Analyst
Cornell University Assistant to Department Chair	Magnani Caruso Dutton Associate Information Architect	Unilever Assistant Brand Manager
Country Sweet Product Marketing and Account Manager	MasterCard Associate Analyst	Urban Prep Academies Urban Prep Fellow
Cru (Campus Crusade for Christ) Operations Ministry Intern	McCann Regan Campbell Ward Copywriter	VideoNote LLC Videographer
Darby Dan Farm Administrative Assistant	Novo Nordisk Diabetes Care Associate	Walt Disney Company Professional Management Intern
Deutsche Bank Analyst	Oracle Corporation Sales Consultant	Zerion Software, Inc. Sales Engineer
Disney World Character Performer		

Major: Communication

Class of 2013 Bachelor of Science Recipients

Employment Fields

Agribusiness

Sales/Management/Marketing

Entertainment

Entertainment (2)

Government

Government

Communication

Advertising/Public Relations (9)
Broadcasting (2)
Journalism/Editing (2)
Technology

General Business

Management (5)
Sales (4)
Banking/Financial Services (3)
Marketing (3)
Administrative/Support Services
Consulting
Human Resources
Information Technology

Healthcare

Health Administration/Policy

Social Services/Nonprofit

Social Services/Nonprofit (3)

Education

Teaching (3)
Administration/Support Services

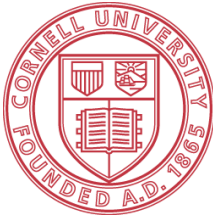
Volunteer Service

Volunteer Service

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Harvard University	Law	JD
Syracuse University	Broadcast and Digital Journalism	MS
University of Michigan	Communication	PhD
University of Oxford	Sociology	MS
University of Southern California	Communication	PhD



Cornell University

College of Agriculture and Life Sciences

Major: *Development Sociology*

Class of 2013 Bachelor of Science Recipients

Graduates of the Department of Development Sociology have conducted theoretical and applied research, teaching, and outreach on the causes, dynamics, and consequences of social, cultural, political and economic change.

Statistical Information

Response Rate

Number Graduated: 25*
 Number Responded: 21
 Percent Response: 84%
 *Total includes 1 double major.

Summary of Activities

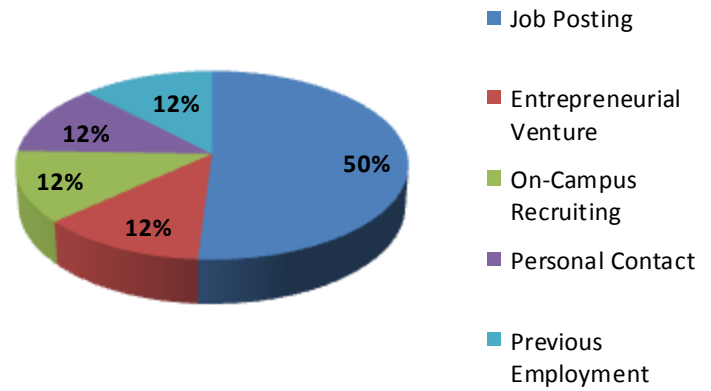
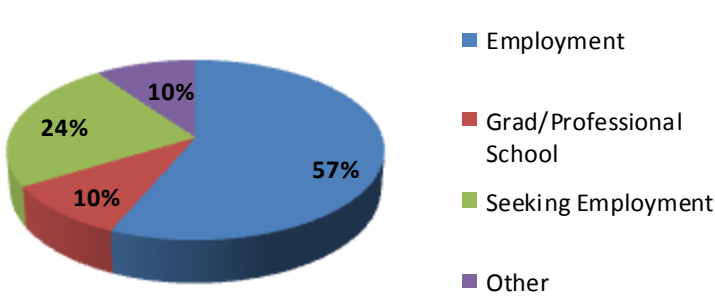
	Number
Employed	12
Graduate or Professional School	2
Seeking Employment	5
Other*	2

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Job Posting	4
Entrepreneurial Venture	1
On-Campus Recruiting	1
Personal Contact	1
Previous Employment	1

*Numbers based on student response.
 May not equal summary of activities.



Major: Development Sociology

Class of 2013 Bachelor of Science Recipients

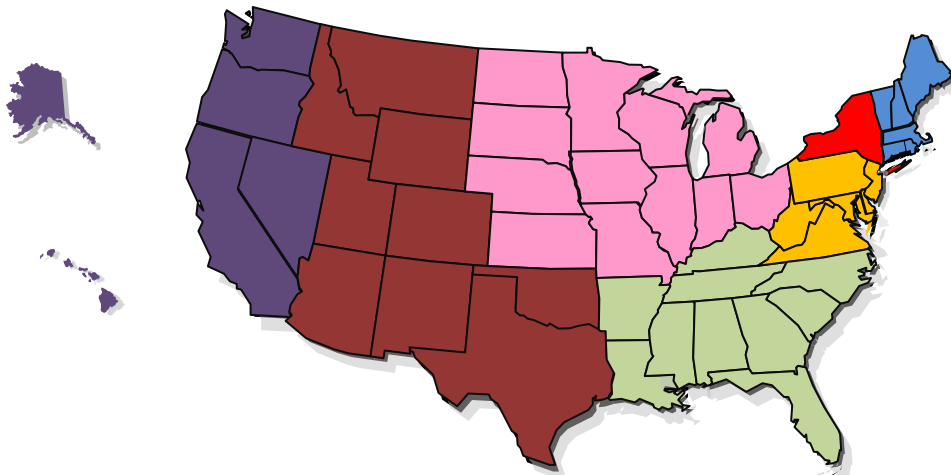
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	4	5	5
High:	\$75,000	\$40,000	\$65,000
Low:	\$22,880	\$16,000	\$20,000
Mean:	\$52,720	\$32,000	\$41,200
Median:	\$56,500	\$34,000	\$38,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
New England	1	25%	N/A	N/A	N/A
New York Metro	1	25%	N/A	N/A	N/A
Southwest/West Central	1	25%	N/A	N/A	N/A
Upstate NY	1	25%	N/A	N/A	N/A
Mid Atlantic	0				
Midwest	0				
Southeast	0				
West	0				
International	0				



Major: Development Sociology

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Aldi District Manager Trainee	Global Health Strategies Intern	Raxa Collective Eco-tourism Intern
City Year Corps Member	Nationwide Merchant Solutions LLC Director of Sales	Rogues Harbor Manager
DLA Piper LLP Case Assistant/Paralegal	Next Step Living Energy & Environmental Consultant	Silverfish Analyst
Finger Lakes Wrestling Club Athlete	Preservation of Affordable Housing Intern	Southern California Glass Mgmt. Assoc. Director of Business Development

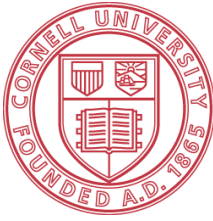
Employment Fields

General Business Management (2) Consulting Marketing Sales	Natural Resources and Environment Consulting Parks/Recreation
Healthcare Health Administration/Policy	Social Services/Nonprofit Social Services/Nonprofit (2)
Law/Legal Services Law/Legal Services	Sports Entertainment/Sports

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Columbia University	Veterinary Medicine	Postbaccalaureate
Rutgers University	Urban Planning and Development	MS



Cornell University College of Agriculture and Life Sciences

Major: Entomology

Class of 2013 Bachelor of Science Recipients

As one of the top-ranked entomology programs in the country, graduates' work spans the globe and impacts human lives on many levels, influencing a broad range of disciplines including human and veterinary medicine, farming, biodiversity and genomics.

Statistical Information

Response Rate

Number Graduated: 8*
Number Responded: 6
Percent Response: 75%
*Total includes 2 double majors.

Summary of Activities

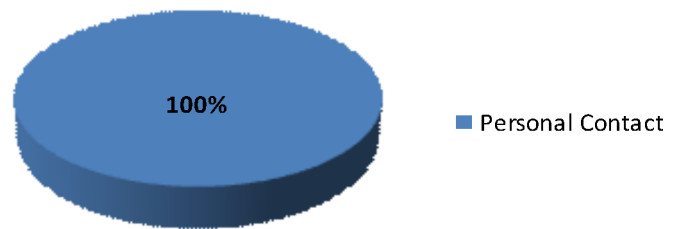
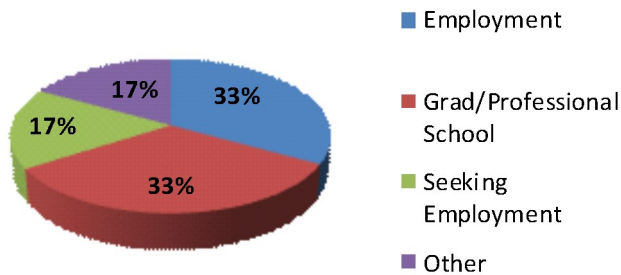
	Number
Employed	2
Graduate or Professional School	2
Seeking Employment	1
Other*	1

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Personal Contact 2

*Numbers based on student response.
May not equal summary of activities.



Major: Entomology

Class of 2013 Bachelor of Science Recipients

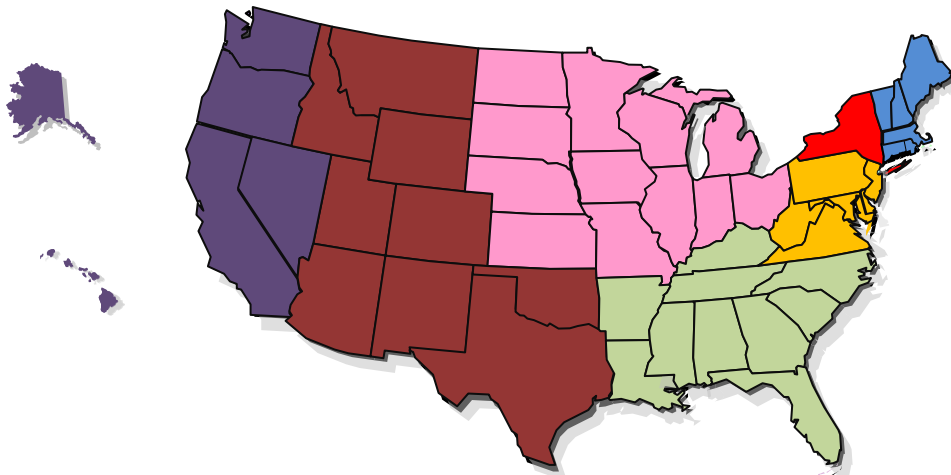
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	1	0	1
High:			
Low:			
Mean:			
Median:			

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
Midwest	1	100%	N/A	N/A	N/A
Mid Atlantic	0				
New England	0				
New York Metro	0				
Southeast	0				
Southwest/West Central	0				
Upstate NY	0				
West	0				
International	0				



Major: Entomology

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Rainbow Treecare Scientific
Research and Development Project Manager

Rice University
Ecology of Bird Loss Project Intern

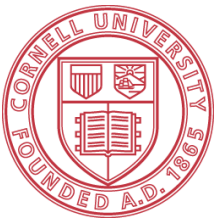
Employment Fields

Research
Entomological
Plant

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Cornell University	Entomology	MS
Sup Agro Montpellier	Viticulture and Enology	MS



Cornell University

College of Agriculture and Life Sciences

Major: Environmental Engineering

Class of 2013 Bachelor of Science Recipients

Graduates have learned to solve complex environmental problems through the integration of the physical, chemical, and biological sciences with tools in mathematics, planning, analysis, and design. They have addressed important environmental and development issues, such as: the water treatment processes, the transport of contaminants in natural aquatic systems, the design and management of environmental and water resource systems, environmental fluid mechanics, and hydraulics and hydrology.

Statistical Information

Response Rate

Number Graduated: 11
Number Responded: 6
Percent Response: 55%

Summary of Activities

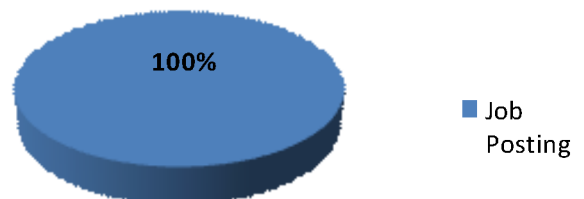
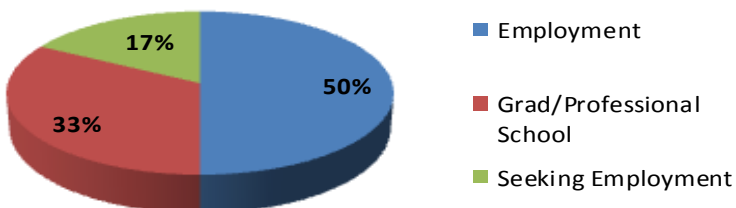
	Number
Employed	3
Graduate or Professional School	2
Seeking Employment	1
Other*	0

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Job Posting 2

*Numbers based on student response.
May not equal summary of activities.



Major: Environmental Engineering

Class of 2013 Bachelor of Science Recipients

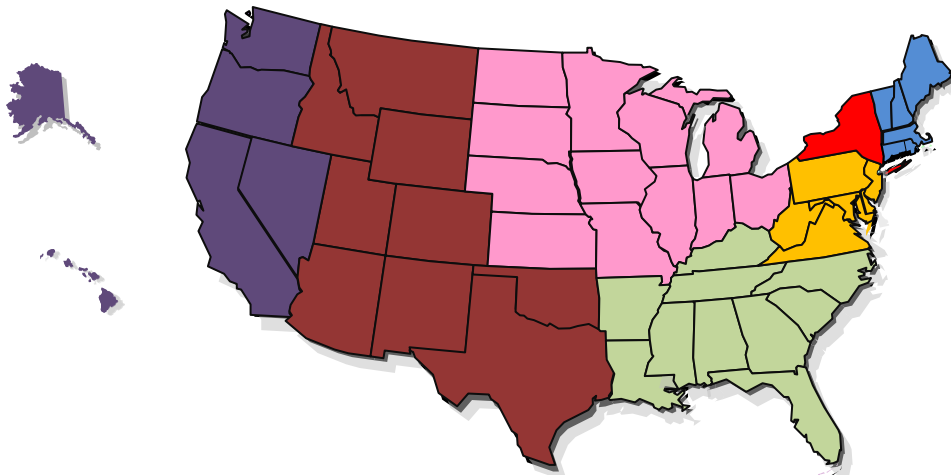
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	1	2	5
High:			\$74,500
Low:			\$43,000
Mean:			\$55,532
Median:			\$55,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
West	1	100%	N/A	N/A	N/A
Mid Atlantic	0				
Midwest	0				
New England	0				
New York Metro	0				
Southeast	0				
Southwest/West Central	0				
Upstate NY	0				
International	0				



Major: Environmental Engineering
Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Altenex
Market Analytics Intern

Clark Construction
Office Engineer

MSE Environmental Inc.
Industrial Hygiene Field Technician

Employment Fields

Engineering
Engineering

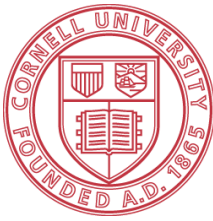
General Business
Banking/Financial Services

Natural Resources & Environment
Consulting

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Duke University	Ecology	PhD
Georgia Institute of Technology	Environmental Engineering	PhD



Cornell University

College of Agriculture and Life Sciences

Major: Food Science

Class of 2013 Bachelor of Science Recipients

Graduates from the Food Science major are prepared for leadership positions in the food industry, academia, and government. The research programs they have participated in have expanded their understanding of the biological/microbiological, chemical, physical, sensor, nutritional, and engineering properties of foods and beverages.

Statistical Information

Response Rate

Number Graduated: 29*
 Number Responded: 26
 Percent Response: 90%
 *Total includes 1 double major.

Summary of Activities

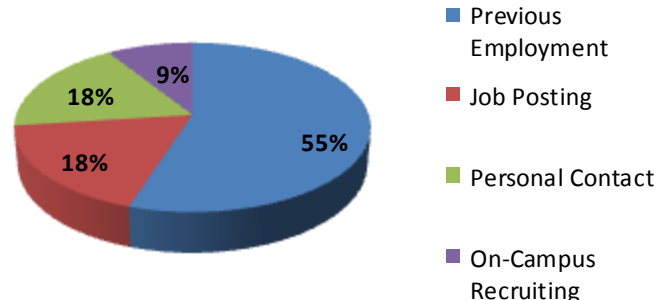
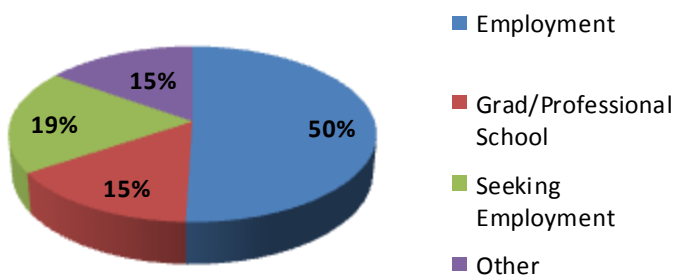
	Number
Employed	13
Graduate or Professional School	4
Seeking Employment	5
Other*	4

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Previous Employment	6
Job Posting	2
Personal Contact	2
On-Campus Recruiting	1

*Numbers based on student response.
 May not equal summary of activities.



Major: Food Science

Class of 2013 Bachelor of Science Recipients

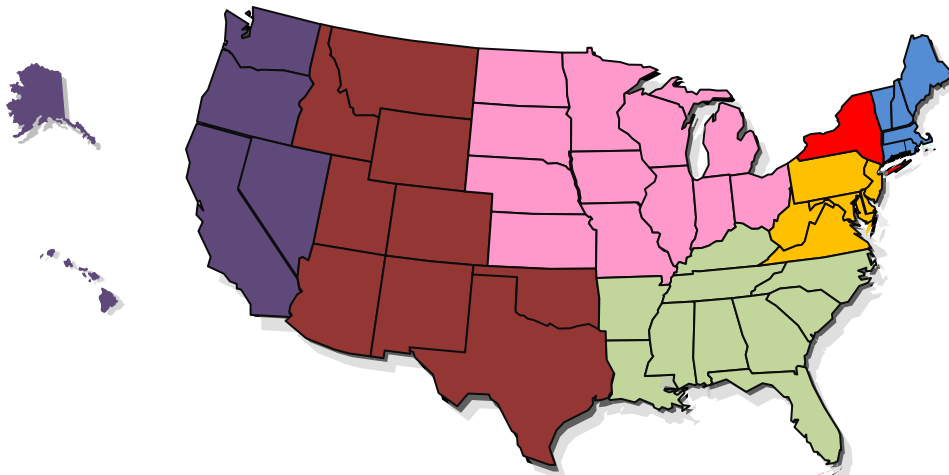
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	10	6	5
High:	\$60,000	\$70,000	\$51,000
Low:	\$24,960	\$41,600	\$36,000
Mean:	\$49,546	\$53,433	\$46,200
Median:	\$56,250	\$51,000	\$48,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
New York Metro	4	40%	\$56,250	\$60,000	\$45,000-\$60,000
Mid Atlantic	3	30%	\$40,987	\$43,000	\$24,960-\$55,000
Midwest	1	10%	N/A	N/A	N/A
Upstate NY	1	10%	N/A	N/A	N/A
West	1	10%	N/A	N/A	N/A
New England	0				
Southeast	0				
Southwest/West Central	0				
International	0				



Major: Food Science

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Atalanta Corporation Food Science Technician	Kraft Foods Associate Scientist I (2)
Chaes Food LLC Officer Operation Coordinator	Mondelez International Scientist
Citarella Food Scientist	Nestle USA Regulatory Documentation Specialist
Dalian Ocean Pearl Foods Co., Ltd. General Manager	News America Marketing Account Coordinator
Flying Food Group Technical Services Assistant	PepsiCo Sensory Research Scientist
International Flavors and Fragrances Flavorist Assistant	Sweet Street Desserts Quality Assurance Specialist

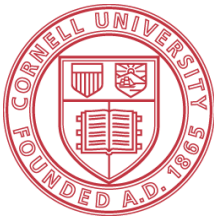
Employment Fields

Food Industry Manufacturing (7) Management (3)	Research Food Science
General Business Marketing Sales	

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Boston University	Gastronomy	MA
Stony Brook University	Medicine	MD/PhD
University of Massachusetts	Food Science	MS (2)



Cornell University

College of Agriculture and Life Sciences

Major: Information Science

Class of 2013 Bachelor of Science Recipients

Graduates from the Information Science major have studied the design and use of information systems in a social context. The field studies the creation, representation, organization, application, and analysis of information in digital form. The focus of Information Science is on systems and their use, rather than on the computing and communication technologies that underlie and sustain them. Moreover, Information Science examines the social, cultural, economic, historical, legal, and political contexts in which information systems are employed, both to inform the design of such systems and to understand their impact on individuals, social groups, and institutions.

Statistical Information

Response Rate

Number Graduated: 15
Number Responded: 14
Percent Response: 93%
*Total includes 3 double majors.

Summary of Activities

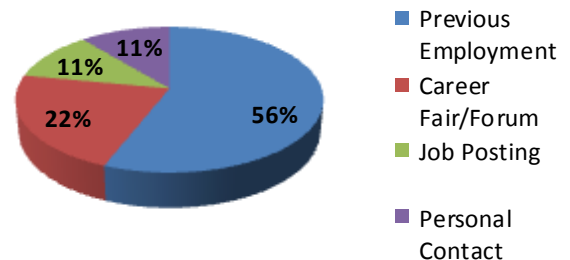
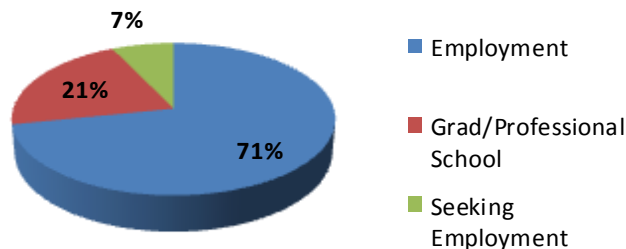
	Number
Employed	10
Graduate or Professional School	3
Seeking Employment	1
Other*	0

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Previous Employment	5
Career Fair/Forum	2
Job Posting	1
Personal Contact	1

*Numbers based on student response.



Major: Information Science

Class of 2013 Bachelor of Science Recipients

Salary Information

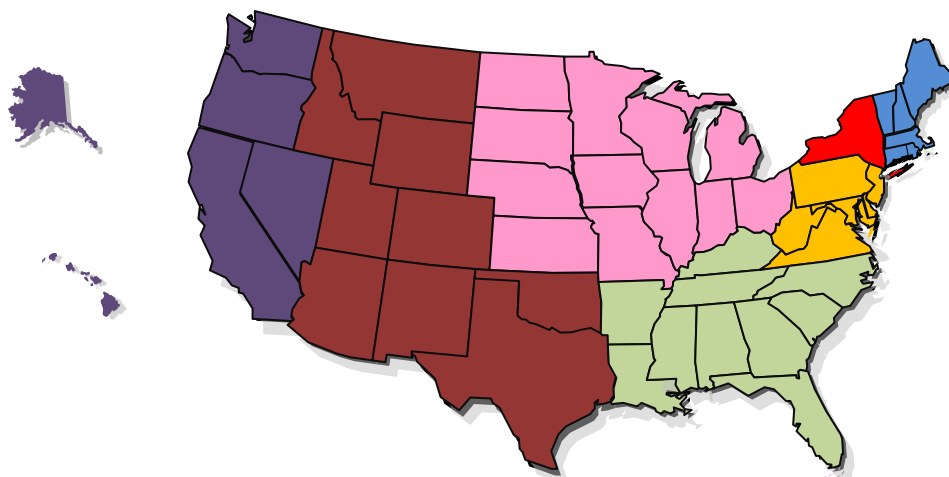
Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	9	5	3
High:	\$100,000	\$105,000	\$63,000
Low:	\$50,000	\$40,000	\$55,000
Mean:	\$73,500	\$68,400	\$58,667
Median:	\$70,000	\$70,000	\$58,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
New York Metro	3	33%	\$70,333	\$70,000	\$70,000-\$71,000
West	3	33%	\$88,667	\$86,000	\$80,000-\$100,000
Mid Atlantic	1	11%	N/A	N/A	N/A
Southwest/West Central	1	11%	N/A	N/A	N/A
Midwest	0				
New England	0				
Southeast	0				
Upstate NY	0				
International	1	11%	N/A	N/A	N/A

Country: United Kingdom



Major: Information Science

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Apple Information Technology Development Program	EY Financial Services Technology Consultant
Bank of America Merrill Lynch Associate Technology Developer	FiberSpark, Inc. Chief Executive Officer
Boeing Company Information Technology Professional	Microsoft Associate Consultant Program Manager
Citigroup Analyst Technology Analyst	Workday, Inc. Associate Product Manager

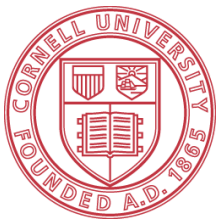
Employment Fields

Engineering Engineering (3)
General Business Information Technology (4) Banking/Financial Services (2) Management

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Cornell University	Information Science	MPS (3)



Cornell University

College of Agriculture and Life Sciences

Major: *Interdisciplinary Studies*

Class of 2013 Bachelor of Science Recipients

Graduates from Interdisciplinary Studies have pursued a general education in agriculture and life sciences. In consultation with a faculty advisor, they planned a sequence of courses suited to their individual interests and objectives.

Statistical Information

Response Rate

Number Graduated: 43
 Number Responded: 30
 Percent Response: 70%

Summary of Activities

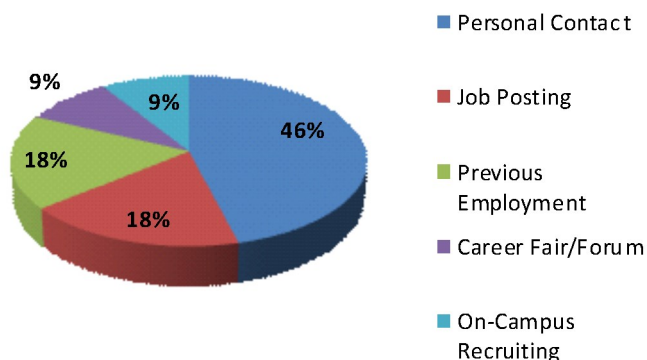
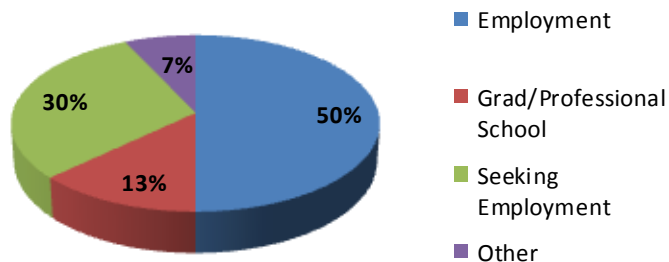
	Number
Employed	15
Graduate or Professional School	4
Seeking Employment	9
Other*	2

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Personal Contact	5
Job Posting	2
Previous Employment	2
Career Fair/Forum	1
On-Campus Recruiting	1

*Numbers based on student response.
 May not equal summary of activities.



Major: *Interdisciplinary Studies*

Class of 2013 Bachelor of Science Recipients

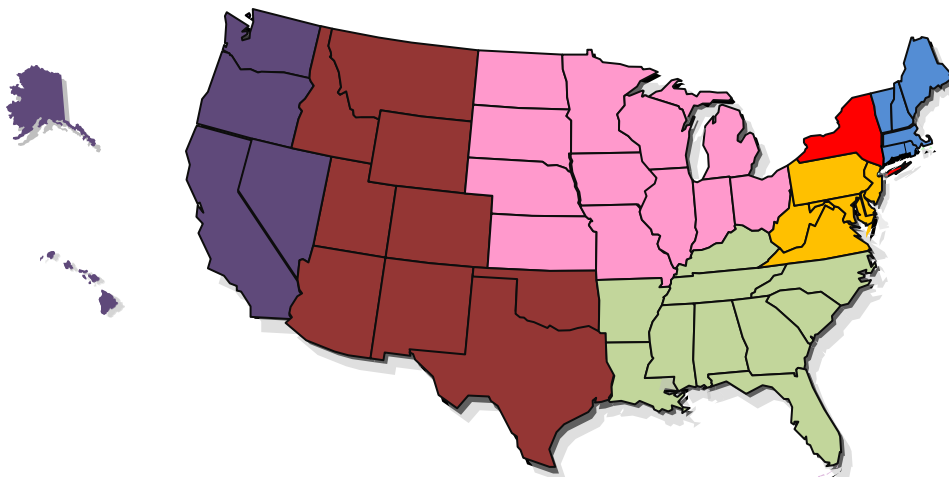
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	11	14	9
High:	\$77,000	\$70,000	\$104,000
Low:	\$27,000	\$22,880	\$20,800
Mean:	\$43,612	\$45,911	\$47,122
Median:	\$40,000	\$44,500	\$43,300

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
Southeast	3	27%	\$39,500	\$38,500	\$32,000-\$48,000
Mid Atlantic	2	18%	N/A	N/A	N/A
New York Metro	2	18%	N/A	N/A	N/A
Upstate NY	2	18%	N/A	N/A	N/A
Midwest	1	9%	N/A	N/A	N/A
West	1	9%	N/A	N/A	N/A
New England	0				
Southwest/West Central	0				
International	0				



Major: *Interdisciplinary Studies*

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Abercrombie & Fitch

Leadership Development Program

Bedell Cellars

Cellar Worker

Chobani

Quality Laboratory Technician

CIT Group

Financial Analyst

Defy Media

Vice President, Production and Series Development

Grapeshot

Client Services Manager

IBM

Software Specialist

Merkley and Partners

Media Supervisor

Miller Mayer, LLP

Paralegal

Stryker

ProCare OnSite Specialist

Teach for America

Teacher (2)

Telepictures-Bethenny Show

Production Secretary

Valley Forge Fabrics

Product Specialist

Victory Sports Performance and Fitness

Performance Trainer

Employment Fields

Communication

Broadcasting/Film/Video

Education

Teaching (2)

Engineering

Engineering

Entertainment

Entertainment

Food Industry

Manufacturing (2)

General Business

Banking/Financial Services

Information Technology

Marketing (3)

Healthcare

Human Medicine

Law/Legal Services

Law/Legal Services

Sports

Sports

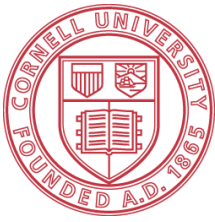
Major: Interdisciplinary Studies

Class of 2013 Bachelor of Science Recipients

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Copenhagen Business School	Applied Economics and Management	MS
Cornell University	Information Science	MPS
New York University	Psychology	PsyD
University of Massachusetts	Education	MS



Cornell University

College of Agriculture and Life Sciences

Major: International Agriculture and Rural Development

Class of 2013 Bachelor of Science Recipients

International Agriculture and Rural Development (IARD) graduates are interested in tackling the unique and interdisciplinary issues associated with food systems and rural development in emerging nations. IARD alumni have gained meaningful, in-situ experience by participating in projects and research all over the world. They have acquired valuable insight and skills while working within rural communities to: address poverty and hunger through innovations in agriculture, increase food security, advance science and policy related to sustainable development, and contribute to the economic development of emerging economies by strengthening private strategies and informing public policies.

Statistical Information

Response Rate

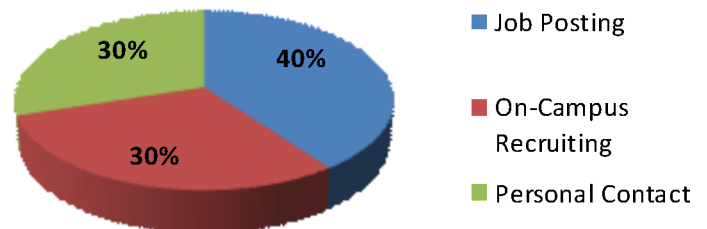
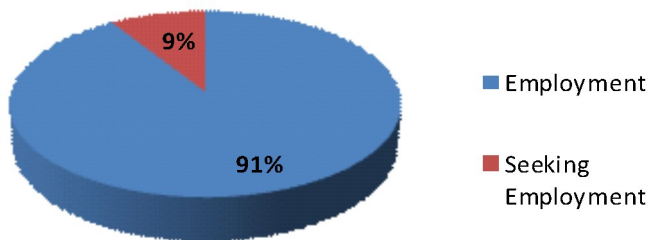
Number Graduated:	15
Number Responded:	12
Percent Response:	80%
*Total includes 4 double majors.	

Summary of Activities

	Number
Employed	11
Graduate or Professional School	0
Seeking Employment	1
Other*	0
*Includes pursuing graduate school, volunteering and travel.	

How Job Was Obtained

Job Posting	4
On-campus Recruiting	3
Personal Contact	3
*Numbers based on student response. May not equal summary of activities.	



Major: *International Agriculture and Rural Development*

Class of 2013 Bachelor of Science Recipients

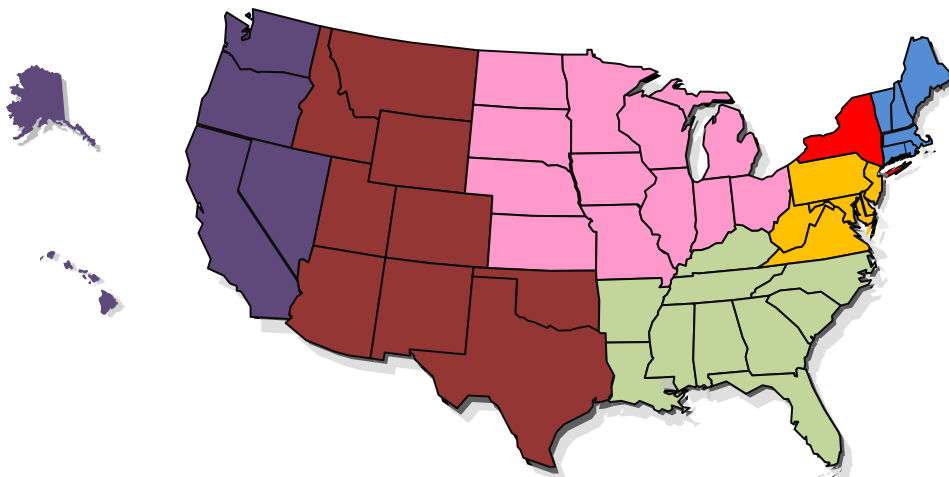
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	6	3	3
High:	\$52,000	\$60,000	\$70,000
Low:	\$15,000	\$20,800	\$18,000
Mean:	\$36,000	\$42,933	\$38,000
Median:	\$36,500	\$48,000	\$26,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
Midwest	3	50%	\$30,333	\$30,000	\$15,000-\$46,000
Southeast	2	33%	N/A	N/A	N/A
Mid Atlantic	1	17%	N/A	N/A	N/A
New England	0				
New York Metro	0				
Southwest/West Central	0				
Upstate NY	0				
West	0				
International	0				



Major: International Agriculture and Rural Development

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Amber Waves Farm
Farm Apprentice

AmeriCorps
Service Member

Cornell University
Intern Coach

Federated Insurance
Marketing Development Trainee

Peace Corps
Sustainable Agriculture Extension Agent
Volunteer

Teach for America
Teacher

University of Florida
Biological Scientist

University of Maryland Medical Center
Donor Relations Coordinator

University of Michigan
Laboratory Technician

VideoNote LLC
Videographer

Employment Fields

Education

Teaching (2)

Farming

Crop/Vegetable/Fruit

Communication

Broadcasting/Film/Video

General Business

Event Management
Marketing

Research

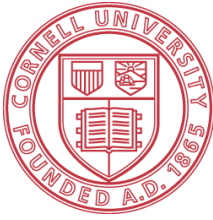
Biological
Plant

Social Services/Nonprofit

Social Services/Nonprofit

Volunteer Service

Volunteer Service (2)



Cornell University

College of Agriculture and Life Sciences

Major: *Landscape Architecture*

Class of 2013 Bachelor of Science Recipients

The undergraduate Landscape Architecture degree is the only one of its kind in the Ivy League. It provides a sound grounding in theory and technology, which is put into practice through the design studio and related courses.

Landscape architects play a variety of roles, ranging from designer to land-use mediator to conservationist. The Department of Landscape Architecture at Cornell views the art of landscape design as an expression of cultural values reinforced by many related disciplines.

Due to its unique place within the university, the Department of Landscape Architecture promotes interaction with other academic fields, including horticulture, architecture, city and regional planning, and fine arts.

Statistical Information

Response Rate

Number Graduated: 22*
 Number Responded: 19
 Percent Response: 86%
 *Total includes 1 double major.

Summary of Activities

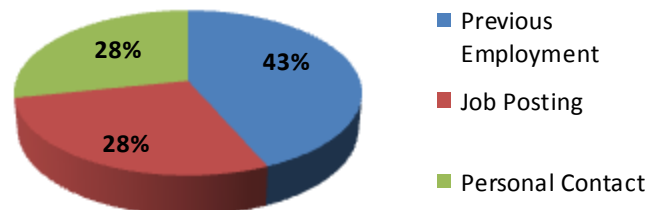
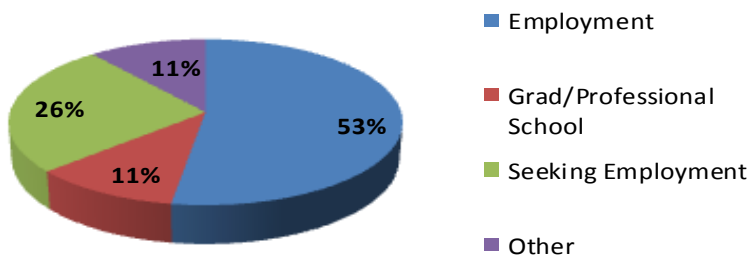
	Number
Employed	10
Graduate or Professional School	2
Seeking Employment	5
Other*	2

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Previous Employment	3
Job Posting	2
Personal Contact	2

*Numbers based on student response. May not equal summary of activities.



Major: Landscape Architecture

Class of 2013 Bachelor of Science Recipients

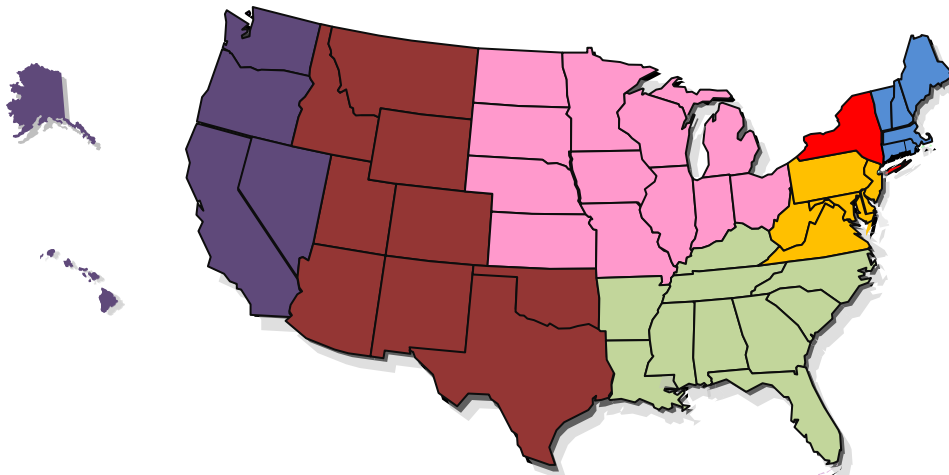
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	6	7	2
High:	\$60,000	\$45,000	
Low:	\$45,000	\$20,800	
Mean:	\$50,113	\$34,034	
Median:	\$48,960	\$35,000	

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
New York Metro	3	50%	\$52,640	\$49,920	\$48,000-\$60,000
New England	2	33%	N/A	N/A	N/A
Southwest/West Central	1	17%	N/A	N/A	N/A
Mid Atlantic	0				
Midwest	0				
Southeast	0				
Upstate NY	0				
West	0				
International	0				



Major: Landscape Architecture

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Brown, Richardson and Rowe
Landscape Designer

Next Step Living
Energy/Environmental Consultant

EDSA
Landscape Architect

Office of James Burnett (The)
Associate Landscape Architect

Geiger's Landscape Architects
Operations Manager

RGR Landscape Architecture
Landscape Designer

Hart Howerton
Strategy-Real Estate Development

rogueBUILT
Architectural Intern

Kulak's Nursery and Landscaping
Sales Representative

Zone6 Design
Landscape Designer

Employment Fields

General Business
Real Estate

Landscape Architecture
Landscape Architecture (8)

Natural Resources and Environment
Consulting

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution

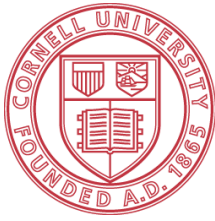
Harvard University

Major

Landscape Architecture
Urban and Regional Studies

Degree

MLA
MA



Cornell University

College of Agriculture and Life Sciences

Major: Natural Resources

Class of 2013 Bachelor of Science Recipients

Our graduates have explored issues related to maximizing biodiversity, enhancing and sustaining ecosystems, mitigating climate change, and managing natural resources in partnership with local groups, state agencies, and national and international environmental organizations.

Recently ranked one of the top four college environmental programs in the nation by a leading sustainability website, with an A-plus grade for its “education, experience and research opportunities,” the Department of Natural Resources offers numerous ways for students, scientists, and citizens to be part of a vital and growing field.

Statistical Information

Response Rate

Number Graduated: 53*
 Number Responded: 40
 Percent Response: 75%
 *Total includes 7 double majors.

Summary of Activities YOUAR EHER

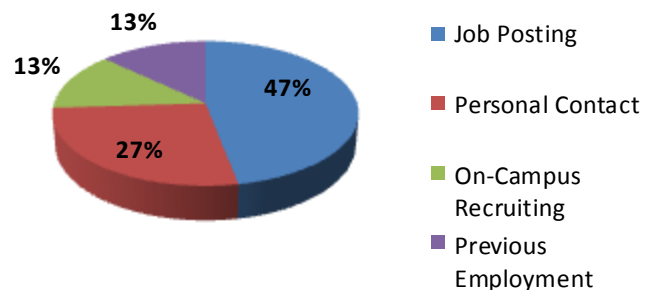
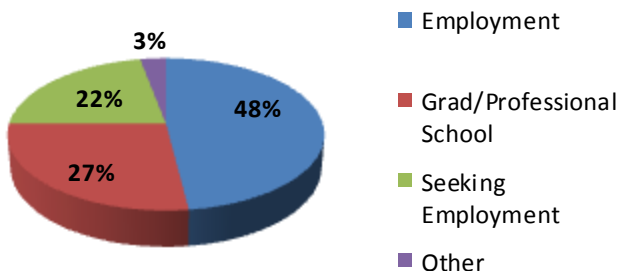
	Number
Employed	19
Graduate or Professional School	11
Seeking Employment	9
Other*	1

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Job Posting	7
Personal Contact	4
On-Campus Recruiting	2
Previous Employment	2

*Numbers based on student response.
 May not equal summary of activities.



Major: Natural Resources

Class of 2013 Bachelor of Science Recipients

Salary Information

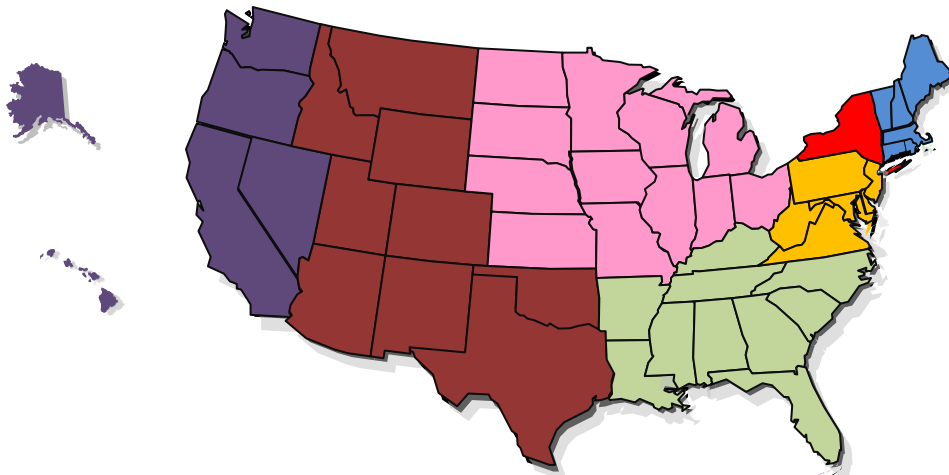
Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	9	14	15
High:	\$43,680	\$55,000	\$70,000
Low:	\$20,800	\$15,000	\$18,000
Mean:	\$29,119	\$32,539	\$39,073
Median:	\$27,000	\$31,200	\$35,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
Mid Atlantic	2	22%	N/A	N/A	N/A
New York Metro	2	22%	N/A	N/A	N/A
Upstate NY	2	22%	N/A	N/A	N/A
New England	1	11%	N/A	N/A	N/A
Southeast	1	11%	N/A	N/A	N/A
Midwest	0				
Southwest/West Central	0				
West	0				
International	1	11%	N/A	N/A	N/A

Country: India



Major: *Natural Resources*

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Arcadis Energy Planner	Maryland Department of the Environment Natural Resources Planner
BeCause Water Benefit Corporation Local Business Relations Analyst	New York Botanical Garden Junior Researcher
Columbia University Medical Center Laboratory Technician	New York State Department of Environmental Conservation Wildlife Technician
Cornell University Administrative Assistant	Occidente New Project Executive
Devon Point Farm Farm Apprentice	Olam International Associate
Diversified Waterscapes, Inc. Research Associate	Peace Corps Volunteer
Executive Office of the President Intern	Raxa Collective Eco-tourism Intern
Feeding America Child Hunger Corps Member	Rebuilding Together NYC Marketing and Outreach Coordinator
Holt's Family Nanny	United States National Park Service Biological Science Technician
Mahindra and Mahindra, Ltd. Deputy Manager	

Employment Fields

Agribusiness Consulting	Natural Resources and Environment Natural Resources Management (5) Consulting (2) Energy Production Parks/Recreation Soil/Water Conservation	Research Environmental Human
Farming Crop/Vegetable/Fruit		Social Services/Nonprofit Social Services/Nonprofit (2)
General Business Human Resources	Other: Childcare	Volunteer Service Volunteer Service

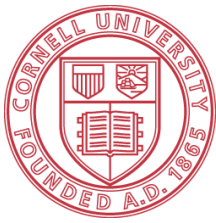
Major: Natural Resources

Class of 2013 Bachelor of Science Recipients

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Baylor College of Medicine	Medicine	MD
Columbia University	Environmental Science and Policy Public Health	MPA MPH
Cornell University	Agricultural Education	MAT (2)
Harvard University	Architecture	MA
State University of New York College of Environmental Science and Forestry	Ecology	MS
University of California-Berkley	Natural Resources	PhD
University of Illinois	Natural Resources	MS
Washington University-St. Louis	Law	JD
Yale University	Molecular and Cell Biology	PhD



Cornell University

College of Agriculture and Life Sciences

Major: *Nutritional Sciences*

Class of 2013 Bachelor of Science Recipients

Within this major, graduates have studied the relationships between human health and well being, food and lifestyle patterns, food quality and agricultural systems, and social and institutional environments. Current research in Nutritional Sciences at Cornell includes the cognitive effects of early exposure to environmental toxins, environmental interventions to prevent obesity, and the impact of economic policies on poverty and malnutrition.

Statistical Information

Response Rate

Number Graduated: 35
 Number Responded: 32
 Percent Response: 91%
 *Total includes 3 double majors.

Summary of Activities

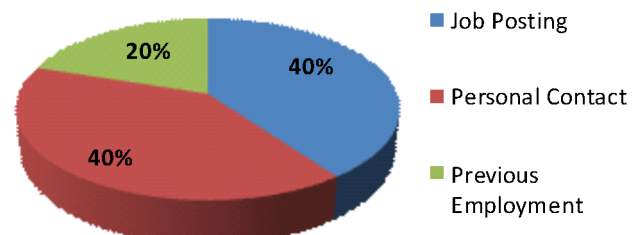
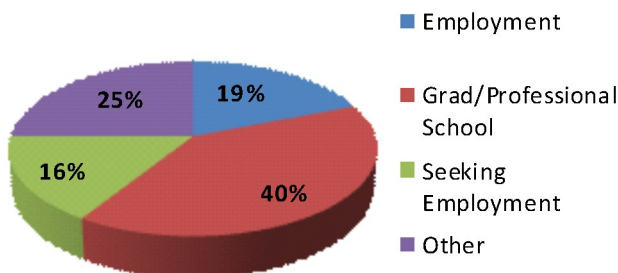
	Number
Employed	6
Graduate or Professional School	13
Seeking Employment	5
Other*	8

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Job Posting	2
Personal Contact	2
Previous Employment	1

*Numbers based on student response. May not equal summary of activities.



Major: Nutritional Sciences

Class of 2013 Bachelor of Science Recipients

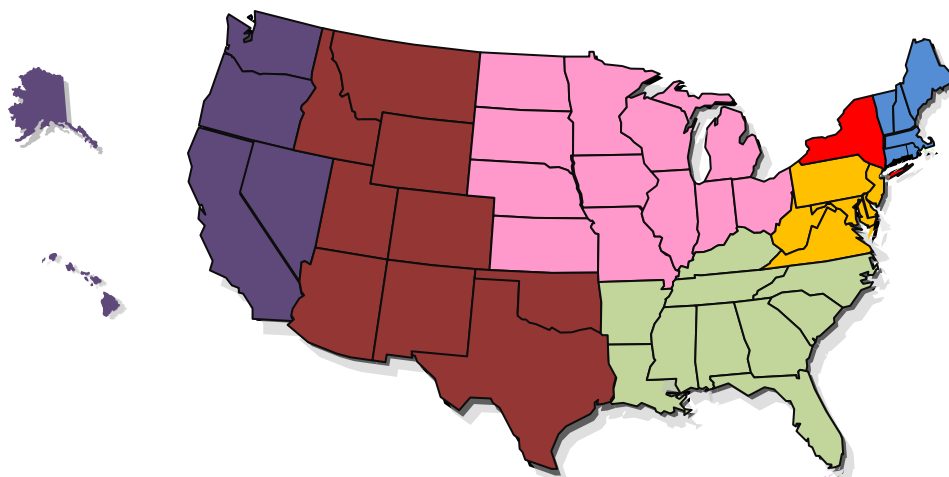
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	3	3	4
High:	\$47,819	\$57,000	\$46,240
Low:	\$19,760	\$27,200	\$25,000
Mean:	\$35,860	\$38,067	\$34,310
Median:	\$40,000	\$30,000	\$33,000

Employment Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
New York Metro	2	67%	N/A	N/A	N/A
Upstate NY	1	33%	N/A	N/A	N/A
Mid Atlantic	0				
Midwest	0				
New England	0				
Southeast	0				
Southwest/West Central	0				
West	0				
International	0				



Major: Nutritional Sciences

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Cornell University Botanical Garden Intern Research Assistant	Mercy Ships Agriculture Nutrition Facilitator	Weill Cornell Medical College Research Aide
Memorial Sloan-Kettering Cancer Center Session Assistant	Stockton Thunder Professional Athlete	

Employment Fields

Healthcare Health Administration/Policy	Research Biological Human	Sports Entertainment/Sports
Horticulture Aboretum/Botanical Garden	Social Services/Nonprofit Social Services/Nonprofit	

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
American University	Film and Video Studies	MA
Benedictine University	Nutrition and Wellness	MS
Brown University	Public Health	MPH
Columbia University	Medicine	MD
Cornell University	Dietetic Internship (2) Information Science	RD (2) MPS
Florida State Internship	Psychology	PhD
Loyola University	Dietetic Internship	RD
State University of New York-Buffalo	Nutrition	MS
University of North Carolina	Public Health/Dietetics	MPH/RD
University of Pennsylvania	Nursing	BSN/MSN
University of Pittsburgh	Medicine	MD



Cornell University

College of Agriculture and Life Sciences

Major: Plant Sciences

Class of 2013 Bachelor of Science Recipients

Plant Science is the study of plant growth, reproduction, evolution, and adaptation, as well as the use of plants for food, fiber, and ornamental purposes. While students majoring in Plant Sciences necessarily share a common enthusiasm for plants, the variety of available courses and research opportunities encourages a great diversity of individual interests and career paths. Plant Sciences students gain the expertise necessary to advance research in and address many local, regional, and global challenges

Statistical Information

Response Rate

Number Graduated: 34
 Number Responded: 25
 Percent Response: 74%
 *Total includes 7 double majors.

Summary of Activities

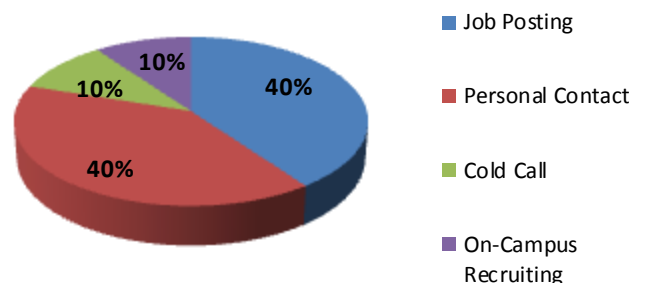
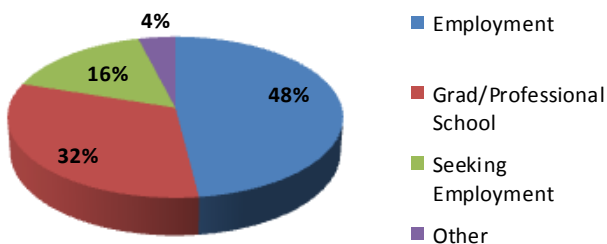
	Number
Employed	12
Graduate or Professional School	8
Seeking Employment	4
Other*	1

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Job Posting	4
Personal Contact	4
Cold Call or Letter	1
On-Campus Recruiting	1

*Numbers based on student response.
 May not equal summary of activities.



Major: Plant Sciences

Class of 2013 Bachelor of Science Recipients

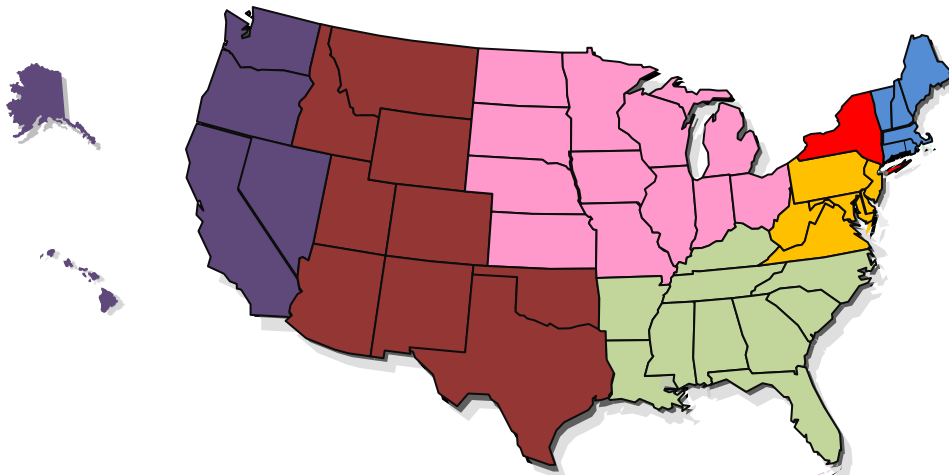
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	6	6	4
High:	\$34,000	\$31,200	\$40,000
Low:	\$24,960	\$16,640	\$28,000
Mean:	\$28,802	\$22,573	\$33,280
Median:	\$27,946	\$20,800	\$32,560

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
Mid Atlantic	2	33%	N/A	N/A	N/A
Midwest	1	17%	N/A	N/A	N/A
New England	1	17%	N/A	N/A	N/A
Southeast	1	17%	N/A	N/A	N/A
Upstate NY	1	17%	N/A	N/A	N/A
New York Metro	0				
Southwest/West Central	0				
West	0				
International	0				



Major: Plant Sciences

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Acer Gardens Nursery Assistant	George Washington's Mount Vernon Estate Horticulturist	Sheldrake Point Winery Vineyard Worker
Arnold Arboretum Curatorial Fellow	Living Restoration Marketing Assistant	United States National Park Service Biological Science Technician
Driscoll's Plant Pathology Intern	Max Planck Institute for Chemical Ecology Research Intern	University of Florida Biological Scientist
Farm Credit East Loan Officer	Rice University-Bird Loss Project Intern	Washington University Research Technician

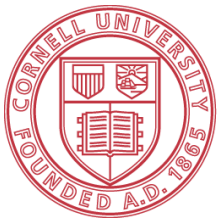
Employment Fields YOU ARE HERE

Agribusiness Banking/Financial Services	Horticulture Arboretum/Botanical Garden	Research Plant (4) Biological
Farming Crop/Vegetable/Fruit (2)	Natural Resources and Environment Natural Resources Management	Zoos/Museums Zoos/Museums
General Business Marketing		

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Pennsylvania State University	Plant Biology Plant Sciences	PhD MS
Sup Agro Montpellier	Viticulture and Enology	MS
University of California-Berkley	Plant Biology	PhD
University of Miami	Biomedical Engineering	PhD
University of Wisconsin-Madison	Plant Breeding	PhD
Uppsala University	Plant Genetics	MS
Yale University	Molecular and Cell Biology	PhD



Cornell University

College of Agriculture and Life Sciences

Major: Science of Earth Systems

Class of 2013 Bachelor of Science Recipients

The Science of Earth Systems (SES) major is intrinsically interdisciplinary, involving many branches of science and engineering. The SES program is unique in that it incorporates fundamentals of earth science with the emergence of a new and more complete approach, encompassing all components of the earth system—air, life, rock and water—to gain a new and more comprehensive understanding of the world as we know it. SES graduates seek careers dealing with energy, mineral and water resources, natural hazards, weather and climate forecasting, ocean resources; and a host of environmental issues through employment in academia, government and the private sector. The major has also prepared students for careers in environmental management and policy, law or medicine, science journalism and K-12 science education.

Statistical Information

Response Rate

Number Graduated: 8
Number Responded: 6
Percent Response: 75%

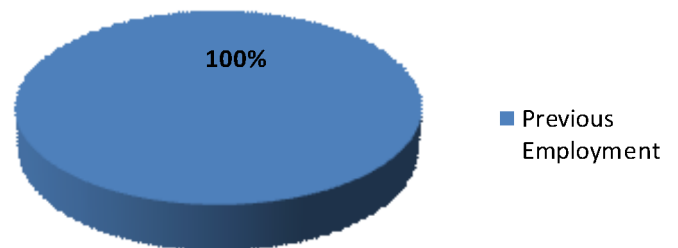
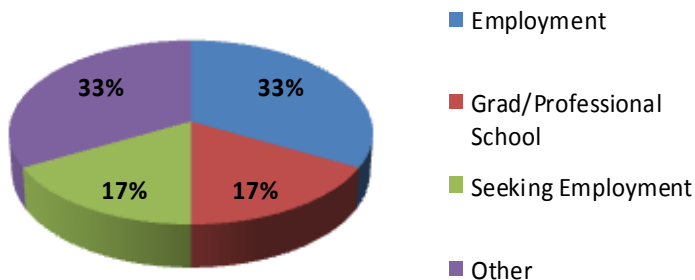
Summary of Activities

	Number
Employed	2
Graduate or Professional School	1
Seeking Employment	1
Other*	2

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Previous Employment 1
*Numbers based on student response.
May not equal summary of activities.



Major: Science of Earth Systems

Class of 2013 Bachelor of Science Recipients

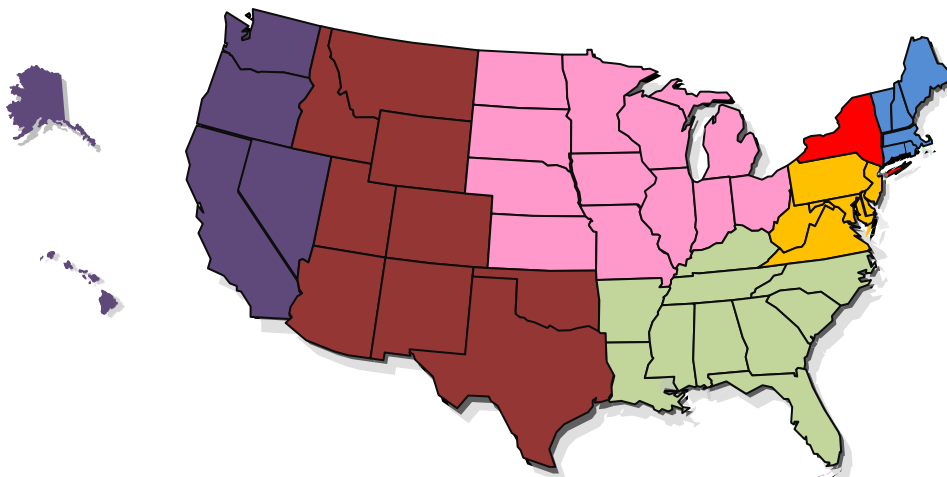
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	1	1	3
High:			\$70,000
Low:			\$40,000
Mean:			\$58,333
Median:			\$65,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
Upstate NY	1	100%	N/A	N/A	N/A
Mid Atlantic	0				
Midwest	0				
New England	0				
New York Metro	0				
Southeast	0				
Southwest/West Central	0				
West	0				
International	0				



Major: Science of Earth Systems

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Starbucks
Shift Supervisor

Youth Farm Project
Assistant Coordinator

Employment Fields

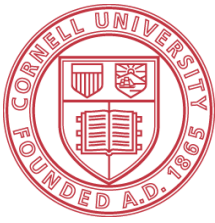
Farming
Corp/Vegetable/Fruit

Food Industry
Sales

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Nazareth College of Rochester	Education	MA



Cornell University

College of Agriculture and Life Sciences

Major: Science of Natural and Environmental Systems

Class of 2013 Bachelor of Science Recipients

The Science of Natural and Environmental Systems major is a physical and biological science based major that addresses the interface of environmental science and human activity using a broad range of disciplines. Graduates of this major have received integrated rigorous instruction in four major areas of environmental science: biological (Ecology and the Environment), economic (Environmental and Resource Economics), physical (Environmental Chemistry: Soil, Air, Water), and social (Environment and Society).

Statistical Information

Response Rate

Number Graduated: 19
Number Responded: 17
Percent Response: 89%

Summary of Activities

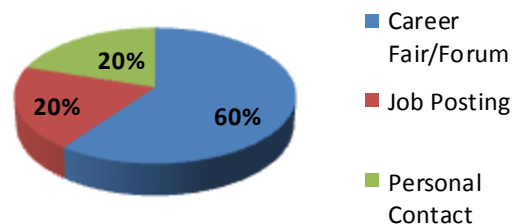
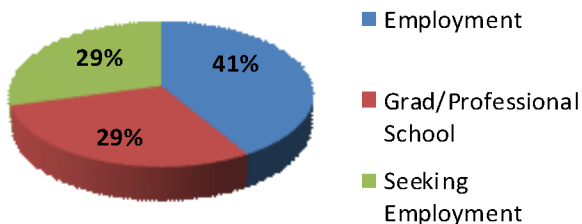
	Number
Employed	7
Graduate or Professional School	5
Seeking Employment	5
Other*	0

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained

Career Fair/Forum	3
Job Posting	1
Personal Contact	1

*Numbers based on student response. May not equal summary of activities.



Major: Science of Natural and Environmental Systems

Class of 2013 Bachelor of Science Recipients

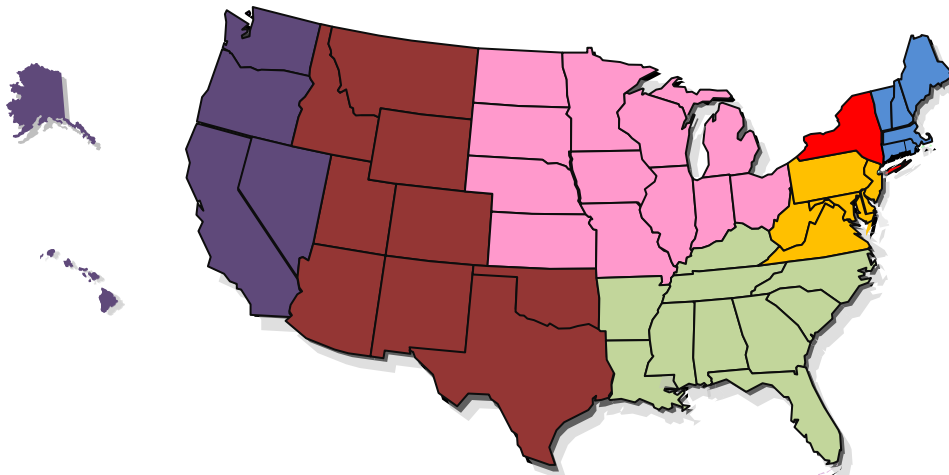
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	4	7	3
High:	\$55,000	\$45,000	\$50,000
Low:	\$42,100	\$22,880	\$29,120
Mean:	\$46,525	\$33,817	\$39,707
Median:	\$44,500	\$34,000	\$40,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
Mid Atlantic	2	50%	N/A	N/A	N/A
New England	1	25%	N/A	N/A	N/A
West	1	25%	N/A	N/A	N/A
Midwest	0				
New York Metro	0				
Southeast	0				
Southwest/West Central	0				
Upstate NY	0				
International	0				



Major: *Science of Natural and Environmental Systems*

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

ABT Associates Research Assistant (2)	USDA Natural Resources Conservation Service Environmental Analyst
EA Engineering, Science and Technology Scientist	Wildermuth Environmental, Inc. Staff Scientist
Greenstar Coop Grocery Stocker	World Hunger Relief, Inc. Agricultural Intern

Employment Fields

Farming
Crop/Vegetable/Fruit

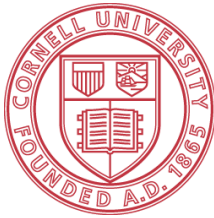
Food Industry
Marketing

Natural Resources and Environment
Consulting (3)
Soil/Water Conservation (2)

Graduate/Professional Education

Educational Institution, Major and Degree

Educational Institution	Major	Degree
Bard College	Sustainability Business	MBA
Cornell University	Civil and Environmental Engineering	MEng
Johns Hopkins University	Public Health	MS
McGill University	Natural Resources	MS
Yale University	Environmental Systems Engineering	MS



Cornell University

College of Agriculture and Life Sciences

Major: *Viticulture and Enology*

Class of 2013 Bachelor of Science Recipients

Graduates from the Viticulture and Enology major have a passion for grapes and wine accompanied by a strong background in the sciences. This major has prepared students to be leaders in the wine industry or in any career that combines science, communication, and problem solving. The program included coursework in winemaking, vineyard development, economics, and management.

Statistical Information

Response Rate

Number Graduated:	10
Number Responded:	7
Percent Response:	70%

Summary of Activities

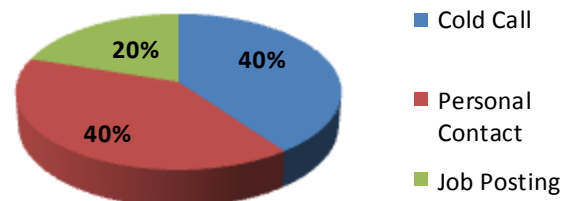
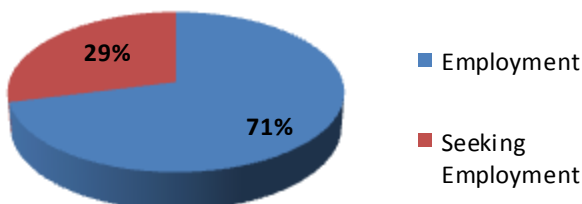
	Number
Employed	5
Graduate or Professional School	0
Seeking Employment	2
Other*	0

*Includes pursuing graduate school, volunteering and travel.

How Job Was Obtained—HERE

Cold Call	2
Personal Contact	2
Job Posting	1

*Numbers based on student response.
May not equal summary of activities.



Major: *Viticulture and Enology*

Class of 2013 Bachelor of Science Recipients

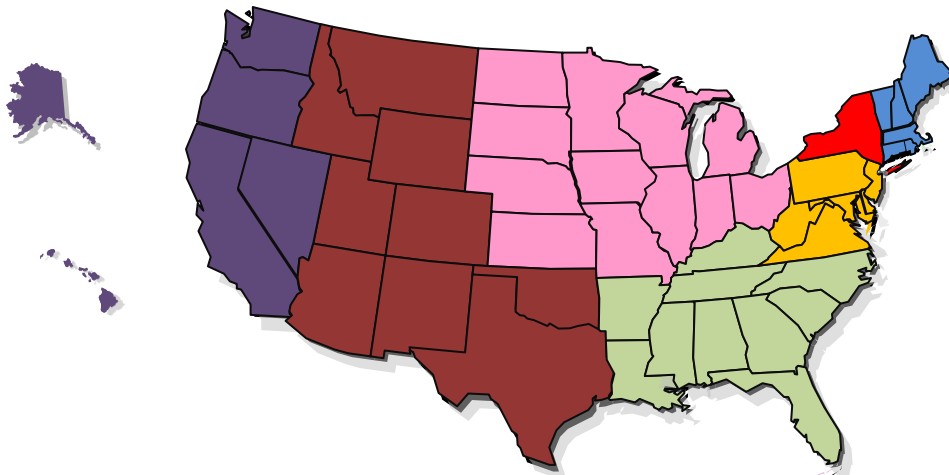
Salary Information

Annual Starting Salaries

Year	2013	2012	2011
Number Reporting:	5	3	3
High:	\$31,200	\$33,280	\$50,000
Low:	\$18,720	\$20,800	\$29,120
Mean:	\$25,968	\$27,627	\$39,707
Median:	\$24,960	\$28,800	\$40,000

Employment and Base Salaries by Geographical Location

Location	No. of Students	% Employed	Mean	Median	Range
United States					
Midwest	2	40%	N/A	N/A	N/A
Upstate NY	2	40%	N/A	N/A	N/A
West	1	20%	N/A	N/A	N/A
Mid Atlantic	0				
New England	0				
New York Metro	0				
Southeast	0				
Southwest/West Central	0				
International	0				



Major: Viticulture and Enology

Class of 2013 Bachelor of Science Recipients

Employment Information

Employer Name and Position

Huber's Orchard and Winery
Harvest Winemaker and Distiller

Sheldrake Point Winery
Vineyard Worker

Osprey's Dominion Vineyards
Assistant Winemaker

Steppenwolf Theatre
Stage Management Apprentice

Ripe Peak Vineyard
Marketing Intern

Employment Fields

Entertainment

Entertainment

Farming

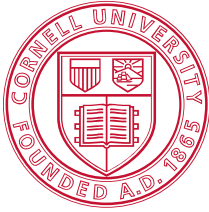
Crop/Vegetable/Fruit (2)

Food Industry

Manufacturing

General Business

Marketing



Cornell University
College of Agriculture and Life Sciences

P r o d u c e d b y

**College of Agriculture and Life Sciences
Office of Student Services
Career Development
Cornell University**

140 Roberts Hall
Ithaca, NY 14853
607.255.2257
alscdo@cornell.edu
career.cals.cornell.edu