

UNDERGRADUATE PLACEMENT REPORT

CLASS OF 2004

EXPLORING CHOICES... MAKING DECISIONS

CAREER SERVICES

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Salary and placement data for the Lehigh University Class of 2004 is obtained through a survey of the students who received Bachelors degrees between January and December of 2004. The survey was conducted January 2004-January 2005 by Career Services. Of the 1,155 bachelor degree recipients, 72% responded to the survey. Typical response to similar surveys conducted at other colleges and universities nationwide is 40-50%.

Nationwide comparative salary data used in this report is printed with permission of the National Association of Colleges & Employers (NACE), copyright holder.

Introduction



Lehigh is such a dynamic place that it's always exciting to be part of the action. This year in particular is a time of growth and change. Interdisciplinary programs bring Lehigh's strengths together in innovative ways. New programs such as Global Citizenship, the Engineering Minor and the Entrepreneurship Minor are joining recently established majors such as Integrated Business and Engineering and Computer Science and Business.

Career Services is working with all of Lehigh's Colleges to help students move beyond conventional paths. In the College of Arts and Sciences (CAS), Career Services is working with the dean's office on several new initiatives to help students make successful transitions from college to career. In addition, we have formed a student advisory board that will work in close partnership with Career Services to drive innovative programming for CAS students.

In the College of Business and Economics (CBE), Lehigh's new Financial Services Laboratory is a place where students learn the real-time link between world events and financial markets. From analytical finance to accounting and value chain research, the college encourages Lehigh students to combine theory with practice—something that creates benefits for students and employers alike.

In the P.C. Rossin College of Engineering & Applied Science (RCEAS), students are more entrepreneurial and more globally focused than ever, and enjoy a broader range of career choices. New minors such as biotechnology, aerospace, and environmental engineering, and new research initiatives such as the Center for Advanced Materials and Nanotechnology are opening a broad range of engineering experiences for students of every college.

Growth, change, and innovation are an integral part of life at Lehigh and beyond. Students who take advantage of all that Lehigh has to offer become graduates who can use their knowledge, integrate their skills, and broaden their career opportunities to meet whatever challenges the future provides.

Kathryn Humphreys
Executive Director
Corporate and Foundation Relations and Career Services



Lehigh's Career Services office excels at helping students achieve their goals whether the job market is weak or strong. In fact, on average over the past five years, we've had only 5.6% of graduating students still seeking placement. In 2004, only 5% seek placement as we experience an increase in job opportunities with employers eager to develop partnerships with us.

We track this improvement through the increase in our job postings. We saw a 56% increase in full-time jobs posted on LUCIE (Lehigh University Career Information Exchange) from the 2002-2003 recruiting season to the 2003-2004 season, with every indication that a similar increase is evident for our current season.

The graduates of the class of 2004 took full advantage of these opportunities, with 73% reporting that they obtained their job through the LUCIE system. This is a 30% increase from the class of 2003.

Our students also explore job seeking beyond the LUCIE system. The Career Services team reinforces the need for students to cultivate partnerships that will increase their career options. Lehigh students always rise to the occasion and are motivated to pursue different avenues to achieve success.

With employers seeking Lehigh and our students engaged in partnering with employers, all indications are that Lehigh graduates will continue to be outstandingly successful.

Donna Goldfeder
Director
Career Services

Career Management: *Opportunities and Decisions* *Opportunities*

"Choosing and attaining meaningful post-graduation employment is an important challenge for college students. To aid this process, career centers and employers develop connections and programs, such as on-campus recruiting, resume referral services, and job fairs. Students are expected to be active participants; for this process to be successful, everyone involved must work together."* At Lehigh the cooperative partnerships between Career Services, employers and students are very effective. Lehigh is very pleased to report 95% of the class of 2004 settled into career-related opportunities. In addition, starting salaries were comparable to and in most cases greater than the national averages.

The career process begins early at Lehigh, with many programs designed to give students career-related work experience prior to graduation. Experiential education programs, which include internships, externships and co-ops, are designed so that students at Lehigh can make educated decisions about career choices through partnerships with corporations and alumni sponsors.

Both students and employers use Lehigh's LUCIE (Lehigh University Career Information Exchange) program, a web-based job search, resume sharing, and interview scheduling system to exchange job search information. In addition, Lehigh continually updates its LUCAN (Lehigh University Career Advisory Network) database, which consists of over 25,000 alumni who provide guidance for students making decisions about career paths within specific industries.

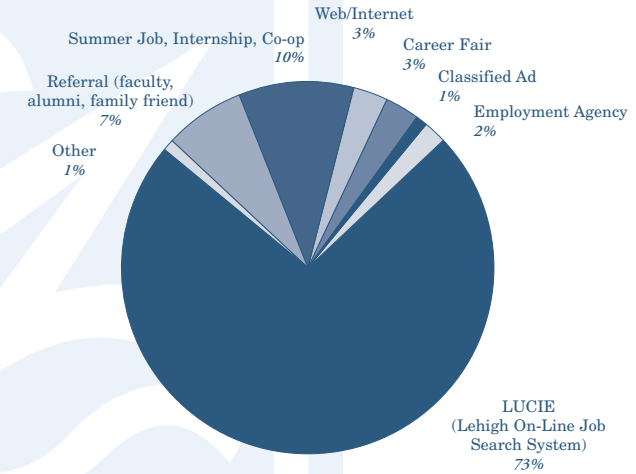
*As reported by *Job Choices 2004* (NACE)

Recruitment Opportunities

	2003-04	2002-03	2001-02	2000-01	1999-2000	1994-1995 ¹
Recruiting Organizations ²	201	214	257	346	399	225
Interviews	2,774	2,834	3,126	4,185	5,110	3,707
Full-time Employment Listings ³	1,980	1,269	1,434	2,149	3,033	1,338
Employers Providing Listings ⁴	936	619	1,002	1,195	1,526	684
Internship & Co-op Listings	571	522	604	518	601	n/a

¹ 1994-1995 shown here to provide benchmarking with last economic downturn
² Includes only employers who conducted interviews on campus
³ On and off-campus listings
⁴ Includes only employers who conducted interviews off campus

Employment Sources *All Colleges*

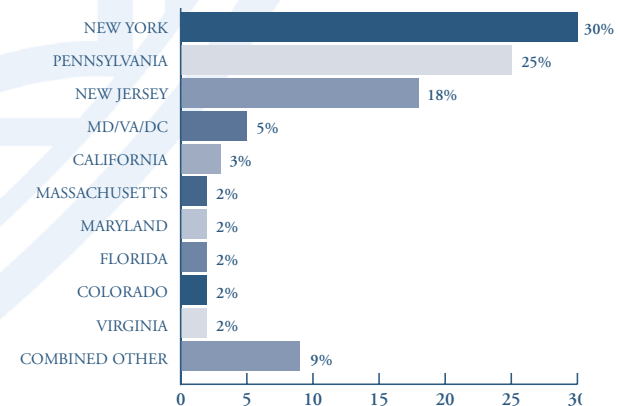


Decisions Placement 2004

	2004	2003	2002	2001	2000	1995 ¹
Employed	57%	57%	54%	60%	68%	64%
Further Schooling ²	34%	32%	34%	30%	24%	19%
Military & Other ³	4%	5%	4%	4%	5%	4%
Still Seeking	5%	6%	8%	6%	3%	13%

¹ 1995 shown here to provide benchmarking with last economic downturn.
² Including Lehigh President's Scholars, President's Scholars are honors level students granted a fifth year at Lehigh.
³ Other includes volunteer, travel, temporary or part-time employment and non-employment by choice.

Starting Locations



2004 Graduates Reporting Jobs in Each Location

College of Arts and Sciences

“Our students have the ability to embrace and lead change.”

It has been said that we find ourselves in a world in which the only constant is change. A Lehigh education in the arts and sciences prepares students for careers wherever their interests lead them. Our students acquire both the academic and life skills to help them succeed in the world and lead productive and satisfying lives.

According to strategic business futurist Roger E. Herman, “the idea of learning a specialty and staying in one field for an entire career is passé.” As the workplace becomes increasingly knowledge-based and service-oriented, employers value skills that transcend discipline-oriented training—skills such as effective communication, analytical thinking, good judgment, and the ability to continue to learn.

To manage a career, or several careers, over the course of a lifetime requires a broad range of knowledge, the ability to adapt to changing conditions and, most importantly, the ability to keep learning—qualities Arts & Sciences students know well. Lehigh’s Office of Career Services can help students use their preparation to establish and enhance their careers. Career Services can help students to

- hone job research skills
- explore unfamiliar options
- research job and career requirements
- work with Lehigh alumni and corporate contacts to secure internships and externships that combine job research with classroom learning
- develop a network of contacts to help with the job search
- develop networking skills to use throughout a career

Students in the Arts & Sciences are encouraged to explore a wide array of courses and programs and discover a field that captures their hearts and their imaginations. As some of our most successful alumni will say, satisfying careers come surprisingly often from doing the things we love.

Anne S. Meltzer

Herbert and Ann Siegel Dean, College of Arts and Sciences

Decisions

	2004	2003	2002	2001	2000
Employed	35%	37%	36%	44%	48%
Graduate School	40%	36%	37%	35%	38%
President’s Scholar	14%	11%	15%	9%	3%
Military & Other	7%	7%	5%	5%	7%
Still Seeking	4%	9%	7%	7%	4%

The top industries hiring Arts and Sciences graduates included:

Education	Government	Amusement & Recreation
Financial Services	Publishing	Building Materials & Construction

with job functions such as:

Marketing Research	Research	Architectural/Design/Construction
Teaching	Sales	Writing/Editing/Reporting

All Related Arts & Sciences Majors:

Lehigh Average: \$37,885
National Average: \$36,110¹

¹As reported by NACE, copyright holder

Major Studied

Industry Entered

Humanities

Includes Architecture, Art, Asian Studies, Classics, Classical Civilization, English, French, German, Journalism, Music, Philosophy, Religion Studies, Russian Studies, Spanish, and Theater.

	Mean Starting Salary	Actual Salary Range
Amusements/Recreation	\$60,000	
Architecture	\$24,000	
Automotive & Mechanical Equipment	\$50,000	
Building Materials & Construction	\$50,000	
Financial Services	\$42,500	
Printing	\$30,000	
Publishing	\$25,800	

Natural Sciences

Includes Behavioral Neuroscience, Biochemistry, Biology, Chemistry, Environmental Sciences, Molecular Biology, Natural Science, Physics, Pre-Dental Science, Pre-Medical Science and Pre-Optometry Science.

Chemical, Drugs & Allied Products	\$48,500	
Engineering/Surveying	\$38,000	
Hospitals	\$28,000	
Pharmaceuticals	\$32,000	

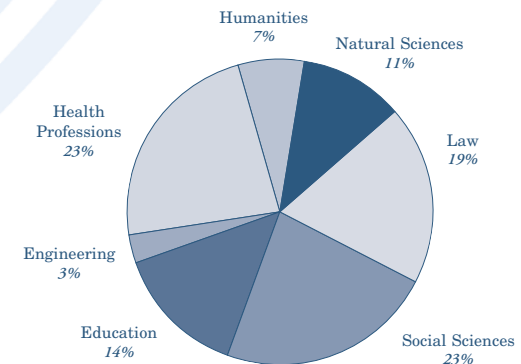
Social Science

Includes American Studies, Anthropology, Cognitive Science, Economics, History, International Relations, Journalism/Science Writing, Political Science, Psychology, Science Technology & Society, Sociology, Social Psychology, Social Relations and Urban Studies.

Amusements/Recreation	\$27,000	
Automotive & Mechanical Equipment	\$48,000	
Banking (Commercial)	\$40,000	
Building Materials & Construction	\$33,500	
Chemical, Drugs & Allied Products	\$55,000	
Consulting Services	\$50,000	
Education	\$33,000	
Electrical/Electronic Equipment	\$51,000	
Financial Services	\$40,000	
Government (Federal)	\$32,667	
Government (State & Local)	\$39,000	
Health Services (excl. Hospitals)	\$25,000	
Insurance	\$47,500	
Research Organizations	\$22,000	
Sci. Equip., Instruments, Medical Supplies	\$47,000	
Textiles & Apparel	\$25,000	
Transportation	\$35,000	

2004 Graduate & Professional School Choices

College of Arts & Sciences



College of Business and Economics

“Our students have the core and cognitive skills to emerge as business leaders.”

The College of Business and Economics (CBE) continues to enjoy an excellent reputation for preparing students to obtain gainful employment. There are several reasons why CBE graduates are attractive to employers.

We depend heavily on our corporate partners to tell us the skill-sets necessary for success in the job market. This input is critical as we develop new interdisciplinary programs and improve existing ones to meet the needs of the global marketplace. Faculty and business people work side-by-side to identify niche areas that leverage the strengths of the entire University, at the same time providing a competitive edge to our graduates.

Every facet of our curriculum acknowledges the importance of blending the theoretical with practical experience. The CBE’s focus on providing a strong real-world component to a business education is best demonstrated by our Financial Services Laboratory (FSL). This state-of-the-art facility, dedicated this past year, provides a real-time link between world events and their impact on financial markets. The FSL is a campus-wide resource that benefits all Lehigh students and faculty.

I believe we start with excellent students and give them the foundation and framework necessary to enter the job market. They graduate with the immediate skills required to secure employment and the cognitive skills to emerge as leaders in their fields.

Thomas J. Hyclak
Interim Dean, College of Business and Economics

Decisions

	2004	2003	2002	2001	2000
Employed	81%	76%	70%	79%	87%
Graduate School	9%	13%	10%	8%	5%
President's Scholar	6%	3%	7%	3%	1%
Military & Other	1%	4%	4%	4%	4%
Still Seeking	3%	5%	9%	6%	3%

The top industries hiring Business graduates included:

Accounting	Banking	Transportation
Financial Services	Advertising	Consulting

All Related Business Majors: Lehigh Average: \$46,470
 National Average: \$39,300¹

¹As reported by NACE, copyright holder

Major Studied

Industry Entered

Accounting

	Mean Starting Salary	Actual Salary Range
Accounting (Public)	\$48,511	55,000 - 25,000
Banking (Commercial)	\$40,000	
Consulting Services	\$42,750	
Electrical/Electronic Equipment	\$30,000	
Engineering/Surveying	\$45,000	
Financial Services	\$46,000	

Economics

	Mean Starting Salary	Actual Salary Range
Automotive & Mechanical Equipment	\$48,000	64,500 - 25,000
Building Materials & Construction	\$25,000	
Consulting Services	\$59,750	
Electrical/Electronic Equipment	\$51,000	
Financial Services	\$50,000	
Hotels/Motels/Full-Service Restaurants	\$40,000	
Insurance	\$47,500	
Legal Services	\$42,000	
Sci. Equip., Instruments, Medical Supplies	\$47,000	

Finance

	Mean Starting Salary	Actual Salary Range
Accounting (Public)	\$56,833	75,000 - 25,000
Aerospace	\$49,750	
Banking (Investment)	\$52,667	
Consulting Services	\$50,250	
Education	\$28,500	
Financial Services	\$47,538	
Household & Personal Care Products	\$48,000	
Real Estate	\$52,000	

Information Systems

	Mean Starting Salary	Actual Salary Range
Accounting (Public)	\$50,286	56,000 - 45,000
Computers & Business Equipment	\$45,000	
Consulting Services	\$53,667	

Marketing

	Mean Starting Salary	Actual Salary Range
Advertising	\$33,333	62,000 - 28,000
Automotive & Mechanical Equipment	\$43,500	
Banking (Investment)	\$50,000	
Chemical, Drugs & Allied Products	\$55,000	
Communication Services	\$35,000	
Education	\$33,000	
Electrical/Electronic Equipment	\$52,000	
Financial Services	\$43,600	
Merchandising (Retail/Wholesale)	\$62,000	
Metal & Metal Products	\$35,000	
Publishing	\$29,000	
Textiles & Apparel	\$40,000	
Transportation	\$35,000	

Supply Chain Management

	Mean Starting Salary	Actual Salary Range
Accounting (Public)	\$40,000	55,000 - 35,000
Aerospace	\$41,500	
Banking (Commercial)	\$35,000	
Consulting Services	\$50,000	
Financial Services	\$53,333	
Transportation	\$39,000	
Widely-Diversified Manufacturer	\$45,000	

College of Engineering and Applied Sciences

“We help our students become visionaries and leaders in their chosen paths.”

When students arrive on campus, they are often focused on the logistics of where they have elected to spend the next four years. When we greet them in those first days, we are critically aware of the commitment we have made to provide them with an educational foundation that will serve them for the rest of their lives.

The partnership between the P.C. Rossin College of Engineering and Applied Science and the Office of Career Services reinforces our commitment to provide students with the highest caliber education and services, which enables them to shape their futures and realize their most ambitious aspirations.

A Lehigh engineering education is truly distinctive and unique. Our world class research and educational programs, and innovative multidisciplinary programs prepare students for careers in engineering, high tech and beyond. Many of our graduates thrive in non-engineering fields such as business, law, design, and medicine.

Lehigh engineering has a tradition of excellence and quality. At the core of this tradition are the people. Our internationally renowned faculty and exceptional staff are dedicated to our ultimate mission to cultivate a dynamic and intellectually powerful environment where students are challenged to be independent thinkers and future leaders. I believe strongly that such an environment is the soul of all great institutions and creates an electrifying aura of imagination, creativity, and curiosity. Great talents and bright minds flourish at Lehigh, as the accomplishments of our graduates clearly show.

Providing this educational foundation has enabled our students to succeed in the workplace. Creative leadership in the 21st century requires a vision, a high level of technical competence in one's professional activities, collaborative teamwork, effective communication with an increasingly diverse workforce, and the ability to perform ethically within a global context. Upon graduation, the Lehigh student is prepared to meet all of these challenges.

As the dean of the College, I am proud to continue the tradition of preparing our future leaders.

S. David Wu
Dean, P.C. Rossin College of Engineering and Applied Science

Decisions

	2004	2003	2002	2001	2000
Employed	62%	61%	60%	66%	73%
Graduate School	18%	18%	16%	20%	18%
President's Scholar	11%	13%	12%	8%	2%
Military & Other	3%	3%	4%	3%	4%
Still Seeking	7%	5%	8%	3%	3%

The top industries hiring Engineering graduates included:

Aerospace	Electronic Equipment	Pharmaceuticals & Chemicals
Engineering/Surveying	Consulting	Automotive/Mechanical Equip.

All Related Engineering Majors:
Lehigh Average: \$48,550
National Average: \$48,557¹

¹As reported by NACE, copyright holder

Major Studied

Industry Entered

Chemical Engineering

	Mean Starting Salary	Actual Salary Range
Chemical, Drugs & Allied Products	\$51,500	57,000 - 42,000
Consulting Services	\$47,500	
Petroleum & Allied Products	\$55,333	
Pharmaceuticals	\$55,000	
Utilities	\$51,667	

Civil Engineering

	Mean Starting Salary	Actual Salary Range
Building Materials & Construction	\$41,800	56,000 - 39,500
Consulting Services	\$39,500	
Engineering/Surveying	\$46,000	

Computer Engineering

	Mean Starting Salary	Actual Salary Range
Computer Software & Data Processing	\$40,000	61,500 - 38,767
Consulting Services	\$41,000	
Electrical/Electronic Equipment	\$53,800	
Government (Federal)	\$38,767	

Computer Science

	Mean Starting Salary	Actual Salary Range
Accounting (Public)	\$55,000	74,000 - 45,000
Aerospace	\$51,375	
Computers & Business Equipment	\$74,000	
Consulting Services	\$55,000	
Electrical/Electronic Equipment	\$52,000	
Health Services (excl. Hospitals)	\$45,000	

Electrical Engineering

	Mean Starting Salary	Actual Salary Range
Aerospace	\$55,000	57,360 - 25,000
Automotive & Mechanical Equipment	\$51,000	
Banking (Commercial)	\$55,000	
Electrical/Electronic Equipment	\$52,740	
Engineering/Surveying	\$47,750	
Transportation	\$51,000	

Industrial Engineering

	Mean Starting Salary	Actual Salary Range
Aerospace	\$48,000	55,000 - 42,000
Automotive & Mechanical Equipment	\$47,500	
Building Materials & Construction	\$42,000	
Consulting Services	\$52,000	
Financial Services	\$55,000	
Merchandising (Retail/Wholesale)	\$42,000	
Widely-Diversified Manufacturer	\$51,200	

Materials Science & Engineering

	Mean Starting Salary	Actual Salary Range
Aerospace	\$48,875	55,000 - 45,000
Widely-Diversified Manufacturer	\$53,100	

Mechanical Engineering

	Mean Starting Salary	Actual Salary Range
Aerospace	\$50,100	56,000 - 26,500
Automotive & Mechanical Equipment	\$49,400	
Building Materials & Construction	\$45,000	
Chemical, Drugs & Allied Products	\$49,500	
Consulting Services	\$50,000	
Electrical/Electronic Equipment	\$48,250	
Engineering/Surveying	\$47,637	
Government (Federal)	\$35,884	
Household & Personal Care Products	\$48,000	
Metal & Metal Products	\$50,000	
Paper & Wood Products	\$47,000	
Stone, Clay, Glass & Concrete Products	\$26,500	
Utilities	\$48,750	
Widely-Diversified Manufacturer	\$51,200	

Employers

Top Hiring Employers: Class of 2004

Includes Employers Who Hired More Than Two BA/BS Graduates

RANK 2004	EMPLOYER	GRADS HIRED			
		2004	1994- 1998	1999- 2003	1994-2004 Total
1	PricewaterhouseCoopers	17	21	83	121
2	Ernst & Young	16	30	45	91
3	KPMG, LLP	13	24	45	82
	Lockheed Martin	13	29	28	70
5	Deloitte & Touche	11	30	40	81
6	Rothstein, Kass & Co.	10	6	12	28
7	Northrop Grumman	9	0	13	22
8	IBM Corporation	8	12	27	47
	JPMorgan Chase & Co.	8	9	8	25
10	Ingersoll-Rand	7	10	17	34
11	Whiting-Turner Contracting Co.	5	20	14	39
12	Accenture	4	81	56	141
	Huron Consulting Group	4	0	0	4
	MBNA America Bank, N.A.	4	1	7	12
	Raytheon Company	4	11	6	21
	Timken Company	4	4	0	8
	United Parcel Service (UPS)	4	0	12	16
18	Air Products & Chemicals, Inc.	3	13	14	30
	Deutsche Bank	3	1	12	16
	Langan Engineering & Environ. Services	3	6	12	21
	Lehigh University	3	9	19	31
	Merrill Lynch	3	38	29	70
	Picatinny Arsenal (U.S. Army)	3	0	11	14
	U.S. Dept. of Defense	3	0	0	3

Other Employers Hiring More Than One Lehigh Graduate

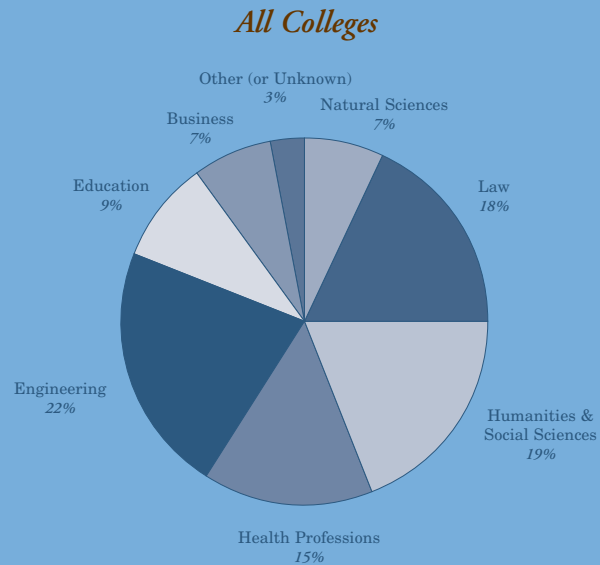
Archstone Consulting	KCI Technologies
Aventis Pasteur	Kearney & Company
Bank of New York	News America Marketing
Blasland, Bouck & Lee	Pfizer, Inc.
Burns and Roe Enterprises, Inc.	Public Service Enterprise Group, Inc. (PSE&G)
ConocoPhillips Company	C.H. Robinson Worldwide, Inc.
Credit Suisse First Boston	Score! Educational Centers
Enterprise Rent-A-Car	Standard & Poor's
Goldman Sachs Group, Inc.	UGI Corporation
Johnson & Johnson	

Top Hiring Employers: 1994-2004

10-YEAR RANK	EMPLOYER	GRADS HIRED			1994-2004 Total
		1994- 1998	1999- 2003	2004	
1	Accenture	81	56	4	141
2	PricewaterhouseCoopers	21	83	17	121
3	Ernst & Young	30	45	16	91
4	KPMG, LLP	24	45	13	82
5	Deloitte & Touche	30	40	11	81
6	Lockheed Martin	29	28	13	70
	Merrill Lynch	38	29	3	70
	Price Waterhouse ¹	70	0	0	70
9	Merck & Co.	20	27	1	48
10	IBM Corporation	12	27	8	47
11	Whiting-Turner Contracting Co.	20	14	5	39
12	Citigroup	25	10	1	36
13	SEI Investments	18	16	1	35
14	Coopers & Lybrand ¹	34	0	0	34
	Ingersoll-Rand	10	17	7	34
16	Johnson & Johnson	11	20	2	33
17	Black & Decker	13	17	1	31
	Lehigh University	9	19	3	31
19	Air Products & Chemicals, Inc.	13	14	3	30
20	Rothstein, Kass & Co.	6	12	10	28
21	Morgan Stanley	7	19	0	26
22	Electronic Data Systems (EDS)	23	2	0	25
	General Motors	14	11	0	25
	JPMorgan Chase & Co.	9	8	8	25
25	Allied Signal, Inc.	22	2	0	24
26	Northrop Grumman	0	13	9	22
27	Langan Engineering & Environ. Services	6	12	3	21
	Lucent Technologies	12	9	0	21
	Raytheon Company	11	6	4	21
	UBS	6	14	1	21
31	Lutron Electronics Company	10	9	0	19
32	Fuller Company	15	3	0	18
	Grant Thornton	10	7	1	18

¹Prior to 1998 listed separately. Listed jointly as PricewaterhouseCoopers since 1998.

Graduate and Professional School Choices



- 34% of the respondents from the Class of 2004 chose to attend graduate or professional school.*
- 91% of the Lehigh Class of 2004 who applied to allopathic (M.D.) medical schools with grade point averages (GPAs) of 3.47 or better were accepted. The national average for acceptance of applicants with a 3.47 or better in those programs was 47%.
- Nationwide 63% of the Class of 2004 who applied to Law School matriculated. At Lehigh the matriculation rate was 79%.

*This 34% includes Lehigh President's Scholars

Graduate Schools Attended in 2004 Partial Listing

- | | |
|---|--|
| American University | Medical College of Ohio |
| Boston University | University of Pennsylvania |
| University of Bristol | University of Pennsylvania Dental School |
| University at Buffalo | Pennsylvania State University |
| School of Dental Medicine | Dickinson Law School |
| Case Western Reserve University | Pennsylvania State University |
| University of Chicago Medical School | Hershey Medical Center |
| Columbia University | Philadelphia College |
| University of Connecticut Dental School | of Osteopathic Medicine |
| University of Delaware | University of Pittsburgh |
| Drexel University College of Medicine | University of Pittsburgh Law School |
| Duquesne University | University of Pittsburgh Medical School |
| Fordham University Law School | Princeton University |
| University of Florida | Rochester Institute of Technology |
| George Washington University | University of Rochester |
| Georgetown University | University of Rochester School of Medicine |
| Georgia Institute of Technology | Roger Williams University Law School |
| Hofstra University | Rutgers School of Law – Newark |
| Indiana University Law School | University of the Sciences in Philadelphia |
| Jefferson Medical College | Seton Hall University |
| Johns Hopkins University | Syracuse University |
| Lehigh University | University of Technology-Sidney |
| Loyola College | Temple University Law School |
| University of Maryland | Temple University Medical School |
| University of Massachusetts | Thomas Jefferson University |
| Massachusetts Institute | UMDNJ – New Jersey Medical School |
| of Technology (MIT) | UMDNJ – Robert Wood Johnson |
| University of Michigan | Villanova University Law School |
| New England School of Law | University of Virginia |
| New York University | University of Virginia School of Law |
| New York Law School | Widener University School of Law |
| New York Medical School | William & Mary Law School |
| Northwestern University | University of Wisconsin |
| University of Notre Dame | Yale University |