Report: Graduating Student Survey
Spring 2006

August 2006

Office of Institutional Research and Planning
New Jersey Institute of Technology

Executive Summary:

On a five point scale (5=high, 1=low), both undergraduate and graduate graduates rated NJIT highly. Undergraduates rated all Goals and Knowledge and Skills items above a mean of 3.5.

Compared to last year, the job market improved for both undergraduate and graduates. Forty-five of undergraduate graduates reported full-time employment, a 7% rise from Spring 2005. The percentage of undergraduates making $70,000 and above more than doubled (6% in 2005 to 13% in 2006). The positive job environment lead to a 9% decrease in those stating that they would attend graduate school this year.
Fifty-one percent of graduate graduates reported full-time employment, a 5% rise from Spring 2005. There was a 7% increase in graduate graduates obtaining a new job**.**

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Undergraduate Student Sample

Graduating Student Survey Sample and Actual Graduates

	Undergraduate Graduating Sample *(n = 479)*	Actual 2006 Graduates *(n = 740)*
School		
New Jersey School of Architecture	10%	9%
College of Computing Sciences	17%	14%
Newark College of Engineering	55%	55%
School of Management	6%	6%
College of Science and Liberal Arts	6%	5%
Interdisciplinary College	6%	11%
Gender		
Male	79%	80%
Female	21%	20%
Transfer status		
Transfer student	43%	44%
Native student	57%	56%

Response rate: 64%

Q60. Enrollment status while at NJIT
n=404
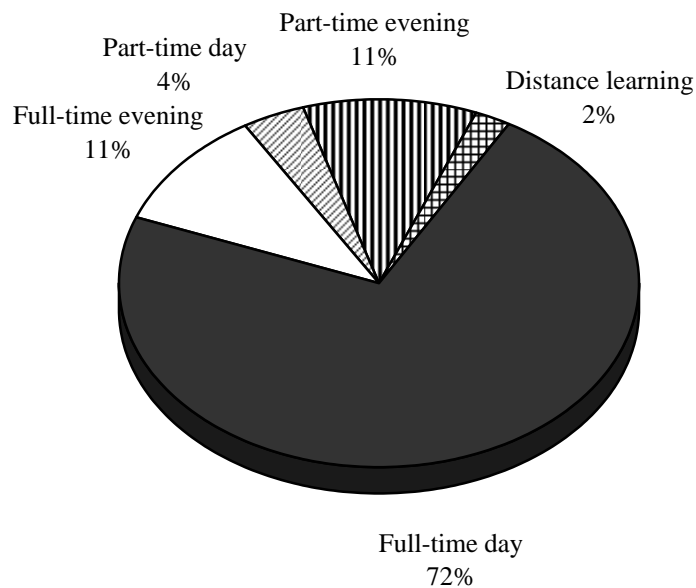
Mean Ratings of Assessment

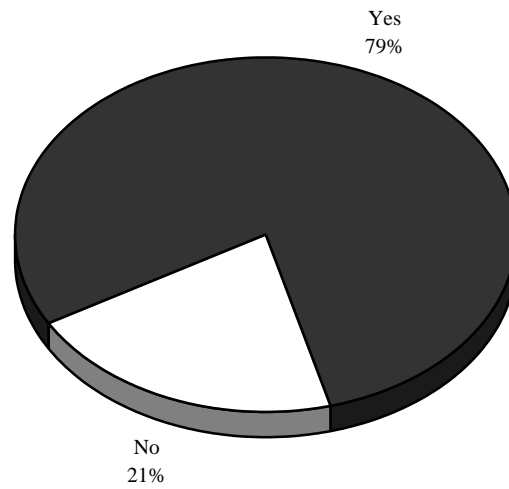|	2004 Graduating Undergraduate Students (n=507)	2005 Graduating Undergraduate Students (n=604)	2006 Graduating Undergraduate Students (n=479)
Goals			
Develop understanding, appreciation of sci./tech.	4.07	4.01	3.96
Increase awareness of different cultures, etc	3.90	3.78	3.76
Improve self-image	3.88	3.64	3.62
Improve interpersonal skills	3.88	3.63	3.61
Prepare for a career	3.69	3.62	3.59
Attain skills that will be useful on a job	3.67	3.62	3.57
Improve ability to make money	3.62	3.57	3.54
Knowledge and Skills			
Problem solving	4.00	4.01	3.90
Teamwork	4.05	3.93	3.85
Oral communication and presentation	3.94	3.83	3.84
Mathematics	3.95	3.95	3.82
Professional and ethical responsibilities	3.99	3.85	3.81
Computer skills	3.85	3.85	3.79
Science	3.88	3.85	3.79
Creative thinking	3.83	3.82	3.76
Current technologies	3.80	3.78	3.71
Program-specific skills	3.75	3.72	3.67
Interpersonal communications	3.83	3.70	3.66
Humanities/Social sciences	3.64	3.57	3.56
Written communication	3.67	3.57	3.51
Education and Services			
Safety and security of campus	3.98	3.95	3.97
Availability of library services and materials	3.68	3.71	3.79
Helpfulness of librarians	3.74	3.71	3.79
Responsiveness to diverse population	3.73	3.67	3.68
Quality of computing services	3.48	3.51	3.61
Preparation for further academic study	3.74	3.67	3.59
Accessibility of faculty members to students	3.75	3.61	3.58
General condition of campus grounds	3.28	3.42	3.58
Overall quality of instruction	3.60	3.54	3.56
Course content within the major	3.71	3.65	3.51
Opportunities to participate in student activities	3.53	3.53	3.48
Helpfulness of registration services	3.49	3.47	3.46
Availability of tutorial services	3.48	3.45	3.45
Variety of courses offered at NJIT	3.51	3.57	3.45
Availability of personal counseling services	3.43	3.47	3.41
Quality of academic advising	3.54	3.56	3.38
Helpfulness of financial aid advising services	3.19	3.23	3.31
Reasonableness of billing practices	3.34	3.33	3.31
Preparation to enter job market	3.32	3.32	3.30
Quality of career advising and planning services	3.26	3.23	3.21
Concern for the individual	3.18	3.16	3.06
Overall, NJIT met your expectations	**3.57**	**3.57**	**3.48**

Scale: 5 – Very Well, 4 – Well, 3 – Satisfactory, 2 – Poorly, 1 – Very Poorly

Q43. Would you recommend NJIT to a friend?
(n = 453)

Yes
79%

No
21%

Graduating Undergraduate Students: Employment and Graduate School

Q44. Is your job related to the field in which you majored?
(n =354)

Yes
71%

No
29%
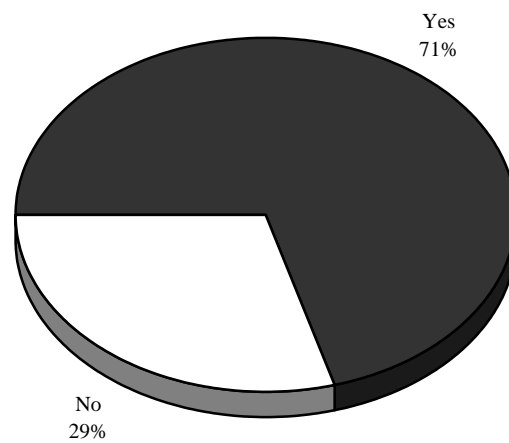
Q45. Do you have continuing employment or an offer of employment upon graduation?

(n = 439)

Not seeking employment
8%

Currently seeking
employment
41%

Full-time
45%

Part-time
6%

Q46. Is this a new job?

(n = 201, Only graduates with full-time employment)
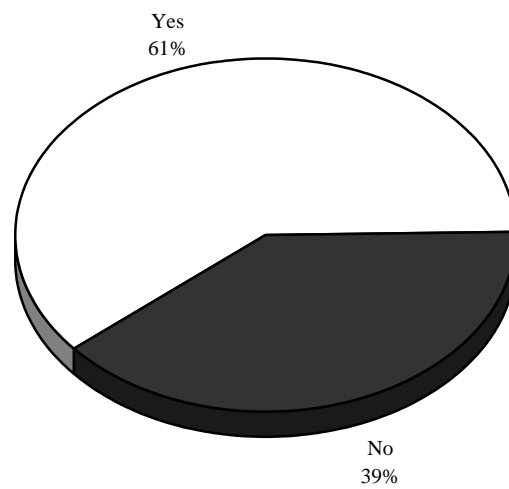
Yes
61%

No
39%

Q53. Please estimate your annual salary.

(Only graduates with full-time employment)
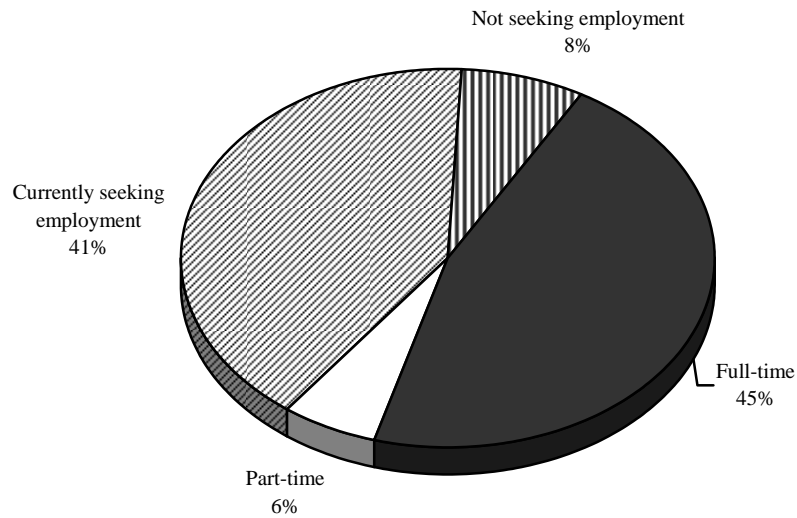
	2006 Graduates *(n =188)*
Under $30,000	10%
$30,001 to $35,000	6%
$35,001 to $40,000	11%
$40,001 to $45,000	18%
$45,001 to $50,000	13%
$50,001 to $55,000	15%
$55,001 to $60,000	14%
$60,001 to $65,000	5%
$65,001 to $70,000	2%
$70,001 to $75,000	10%
$75,001 to $80,000	2%
$80,001 or more	1%

Q55. Are you planning to attend graduate school?

(n = 448)
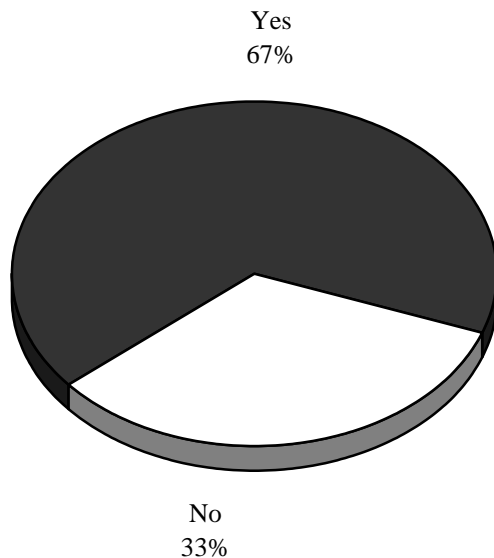
If yes, which school will you attend? (n =193)

Yes
67%

No
33%

NJIT	116
Rutgers	14
NYU	8
Steven's Institute of Technology	8
UMDNJ	6
Columbia University	4
MIT	2

Other schools at least one person will attend:
Boston University, Cal Poly Pomona, Case Western Reserve University, Colorado State University, Georgetown University, Hofstra University School Of Law, Kean University, Medical University Of Americas, Montclair, New Jersey Dental School, New York Law School, Pennsylvania University, Purdue University, Rider, RIT, BU, VIT, PSU, Seton Hall University, St. Georges Medical School, Stern, UC Berkley, University Of California, San Diego (UCSD), University Of Maryland, USC, Wharton

Q56. Will you attend graduate school this year?
(n = 359)

Yes
31%

No
69%
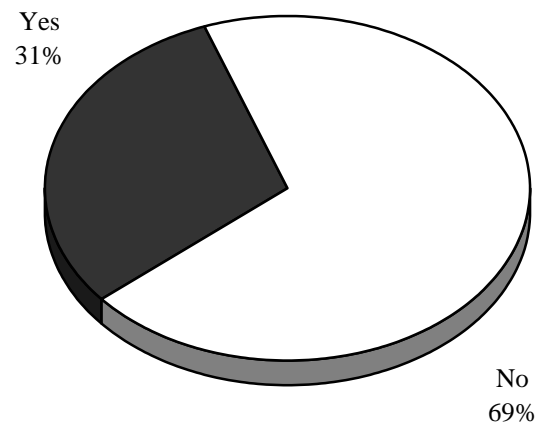
Q57. What will your enrollment status be?
(n = 248, All graduates who plan on attending graduate school in the future)

Full-time
33%

Part-time
67%
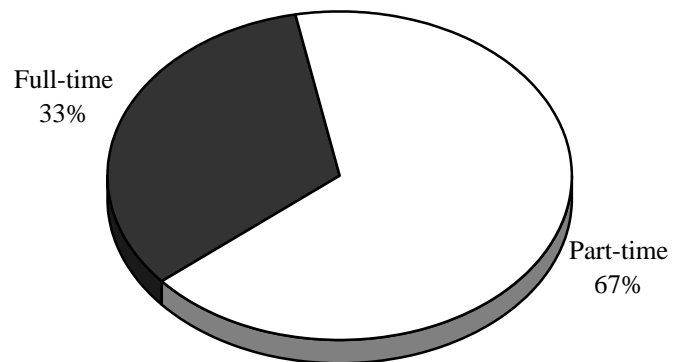
Q58. What degree do you intend to pursue?

(n = 268, All graduates who plan on attending graduate school in the future)
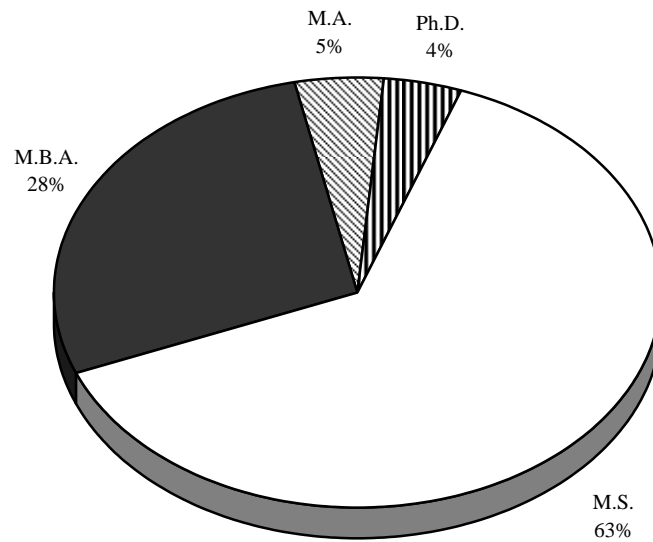
Q59. What type of program do you intend to enroll in?

(All graduates who plan on attending graduate school in the future)

	2006 Graduates *(n = 295)*
Engineering	36%
Management	28%
Computer	9%
Science and Technology	7%
Liberal Arts	4%
Architecture	3%
Finance	3%
Education	1%
Health	1%
Mathematics	1%

Graduate Student Sample

Graduating Student Survey Sample and Actual Graduates

	Graduate Graduating Sample *(n = 501)*	Actual 2006 Graduates *(n =857)*
School		
New Jersey School of Architecture	4%	4%
College of Computing Sciences	38%	35%
Newark College of Engineering	41%	42%
School of Management	7%	10%
College of Science and Liberal Arts	9%	8%
Interdisciplinary College	0%	1%
Degree type		
Master's degree	91%	94%
Doctorate	9%	6%
Gender		
Male	66%	68%
Female	34%	32%

Response rate: 58%

Q60. Enrollment status while at NJIT
(n = 362)
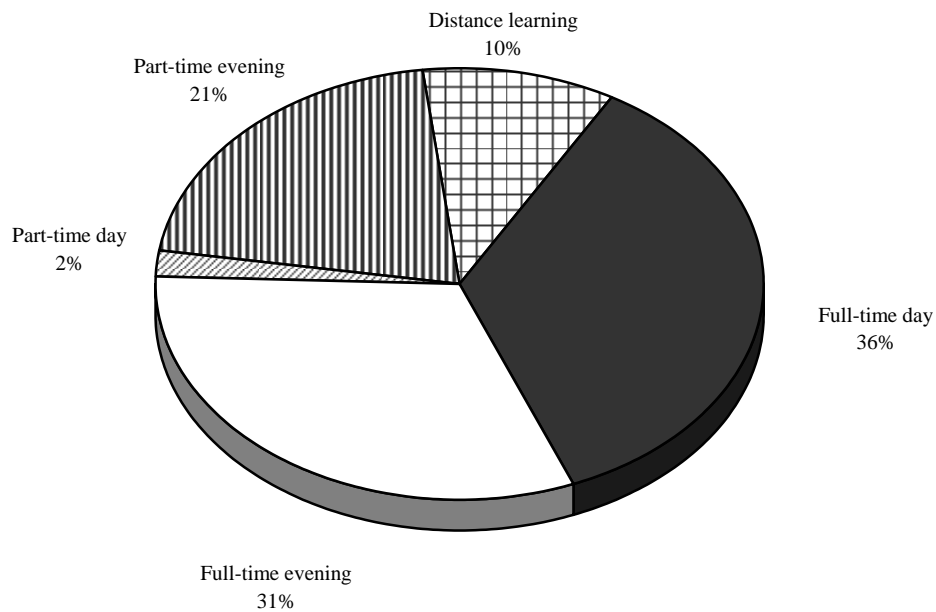
Mean Ratings of Assessment

	2004 Graduating Graduate Students (n=400)	2005 Graduating Graduate Students (n=519)	2006 Graduating Graduate Students (n=501)
Goals			
Develop understanding, appreciation of sci./tech.	3.92	3.90	3.79
Prepare for a career	3.70	3.72	3.70
Attain skills that will be useful on a job	3.71	3.78	3.69
Improve self-image	3.81	3.77	3.65
Improve interpersonal skills	3.78	3.75	3.61
Increase awareness of different cultures, etc	3.74	3.74	3.59
Improve ability to make money	3.48	3.55	3.46
Knowledge and Skills			
Problem solving	3.87	3.91	3.88
Science	3.84	3.87	3.87
Program-specific skills	3.78	3.87	3.81
Computer skills	3.81	3.89	3.81
Creative thinking	3.74	3.85	3.81
Teamwork	3.87	3.86	3.77
Current technologies	3.81	3.85	3.76
Mathematics	3.69	3.79	3.74
Professional and ethical responsibilities	3.86	3.85	3.73
Oral communication and presentation	3.81	3.83	3.70
Interpersonal communications	3.80	3.74	3.64
Written communication	3.68	3.75	3.60
Humanities/Social sciences	3.30	3.41	3.29
Education and Services			
Helpfulness of librarians	3.66	3.76	3.88
Safety and security of campus	3.79	3.72	3.80
Availability of library services and materials	3.54	3.64	3.75
Quality of computing services	3.72	3.71	3.70
Helpfulness of registration services	3.57	3.63	3.66
General condition of campus grounds	3.27	3.46	3.63
Responsiveness to diverse population	3.58	3.64	3.62
Accessibility of faculty members to students	3.65	3.68	3.60
Overall quality of instruction	3.59	3.59	3.60
Course content within the major	3.49	3.58	3.57
Preparation for further academic study	3.54	3.59	3.54
Quality of academic advising	3.44	3.44	3.46
Variety of courses offered at NJIT	3.40	3.46	3.44
Opportunities to participate in student activities	3.32	3.36	3.43
Preparation to enter job market	3.26	3.37	3.36
Availability of personal counseling services	3.36	3.36	3.32
Reasonableness of billing practices	3.27	3.34	3.32
Availability of tutorial services	3.34	3.27	3.31
Quality of career advising and planning services	3.18	3.19	3.24
Concern for the individual	3.15	3.24	3.19
Helpfulness of financial aid advising services	3.12	3.22	3.12
Overall, NJIT met your expectations	**3.49**	**3.57**	**3.57**

Scale: 5 – Very Well, 4 – Well, 3 – Satisfactory, 2 – Poorly, 1 – Very Poorly

Q43. Would you recommend NJIT to a friend?

(n = 475)

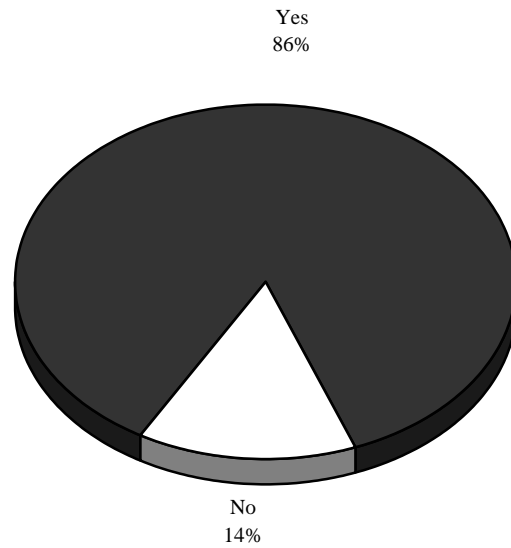

Yes
80%

No
20%

Graduating Graduate Students: Employment

Q44. Is your job related to the field in which you majored?

(n =392)

Yes
86%

No
14%

Q45. What is your current employment status?

(n = 451)

Unemployed, not seeking work
11%

Unemployed, seeking work
37%

Full-time
51%

Part-time
1%
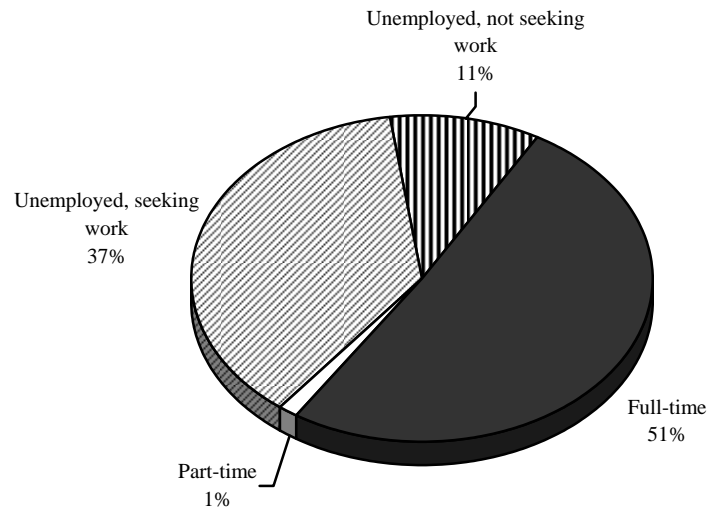
Q46. Is this a new job?

(n = 220, Only graduates with full-time employment)
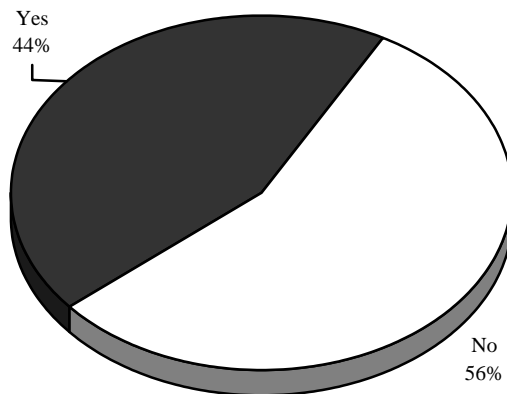
Yes
44%

No
56%

Q53. Please estimate your annual salary.

(Only graduates with full-time employment)

	2006 Graduates *(n =205)*
Under $30,000	2%
$30,001 to $35,000	5%
$35,001 to $40,000	7%
$40,001 to $45,000	7%
$45,001 to $50,000	8%
$50,001 to $55,000	9%
$55,001 to $60,000	12%
$60,001 to $65,000	9%
$65,001 to $70,000	9%
$70,001 to $75,000	8%
$75,001 to $80,000	5%
$80,001 or more	18%

Appendix 1: Jobs Held by Graduates

A & J Consulting Engineering Services: Validation
    Engineer
A1-Technology: Project Manager
ADD Systems: technical communicator
ADP: .Net Developer
Aeropanel Corp.: Mechanical designer
Agere Systems Inc.: Consultant - IP System
AIG Technologies: Server Technician
AIG: Network Security
AJD Construction: Assistant Project Manager
alkatas: architect
Allied Office Products: Database Administrator
America Civil Liberties Union of NJ: Intake Manager
Amertech: Engineering Tech
Amtrak: ME Management Associate
ARAMARK CTS: BIOMEDICAL TECHNICIAN
Aramark Healthcare @ St. Mary Hospital:
    Biomedical Equipment Tech III / Imaging
    Engineer
Arcari + Iovino Architects: Architectural Intern
ARDEC: mechanical engineer
Army, Fort Monmouth: Computer Scientist
ARMY: electronics engineer
at&t: Associate Analyst
AT&T: Systems Developer
Avila Consultants, LLC: Scheduler
AXA Distributors: Internal Annuity Wholesaler
Bank of America: IT associate
Barrey Ginsberg Architect: Junior Architect
Bayer Diagnostics: Field Service Engineer
BearingPoint: Consultant
Bechtel Corporation: structural engineer
Becton Dickinson: ITDP analyst
Bel-Art Products: IT Support
Benjamin Moore & Co.: Jr Environment, Health &
    Safety Specialist
BF SYSTEMS: ENGINEER ASSISTANT
Biomerix Corporation: Project Engineer
Birdsall Engineer: Staff Engineer
Booz Allen Hamilton: Consultant
Boston Scientific: Packaging Engineer
Boston Scientific: Quality Design Assurance
    Engineer
Bridgewater Township Engineering Department:
    Project Manager
Bristol-Myers Squibb: Facilities Manager
burger king: fry cook
C3i inc: helodesk analyst
C3I, Inc.: Business Solutions and Reporting,
    Manager
C3i-Inc: System Administrator
Callori Architects: intern
Cardinal Health Inc: Metrics Analyst
Cardio Vascular Research Foundation: Clinical
    Researvh Associate
caseworks architects: draftsman
CECOM (Fort Monmouth): Computer Scientist

Cha & Reiter, LLC: Patent Attorney
checkfree investment services: associate softwer
    developmer
Choopa.com: Datacenter Technitian
Chris Blake Architect: Junior Architect
Chubb Insurance: Jave Developer
Cisco Systems, Inc.: Network Consulting Engineer
Citigroup: IT Analyst
Citigroup: IT Analyst
CITIGROUP: IT Analyst
Clawson Architects: Associate
Clive Samuels and Assoc.: IT Manager
Cnet Channel: Director of Operations
Coca Cola NJ: Sales representative
Code Drink Inc.: Director
Commonwealth Business Media: Data Analyst
Computer Sciences Corporation: Senior Computer
    Scientist
Comverse: Program Manager
Concost Associates: Senior Estimator
Conexant Systems, Inc: Electronic Design Engineer
    II
Confidential: Software Developer
Consolidated Edison Company of New York:
    Associate Engineer
Conti Enterprises, Inc.: Field Engineer
Co-Planar: IT
Core E-Business Solutions: Java Developer
Core Services Corporation: Operations Associate
Cowan Financial Group: Financial Sales Consultant
Cranmer Engineering: Intern
Credit Suisse: Technical Associate
Croda, Inc: Intern
Cumberland County College: Adjunct Instructor of
    Mathematics
Cyborg Technologies: IT Consultant
Datascope: Engineer
Delta Corporate Services: Director of Applications
    Development
Department of Defense: Financial Management
    Analyst
Department of Defense: Mechanical Engineer
Department of Defense: Signal Analyst
Deutsche Bank AG: IT Analyst
DLB Associates: HVAC Engineer
Doherty Enterprises, Inc.: Supervisor
Drand Surveying: Draftsman
Duferco Steel Inc.: Systems Administrator
EAI, Inc: Project Engineer
Earth Tech: Structural / Civil Engineer
EBI Medicl: Mechanical Design Engineer
EBS Dealing Resources: Sr. Systems Engineer
ECMTEK: Software Developer
Edo Artisan Inc: Developement eng
Efco: District Engineer
Elegant Usa: Inventory Control Manager
Engelhard: technician/soon to be engineer

Epic Management: Estimator
Essex County Corrections: Security Engineer
Ethicon Inc.: Intern
Etrali North America: Field Telecom Technician
Excel Hobby Blades Corp.: V.P.
Expertus Inc: Software Engineer
ExxonMobil: Process Engineer
Feitlowitz & Kosten Architects: Draftsman
Finacity Corporation: Vice President of Technology
Fort Monmouth: Electrical Engineer
Fort Picatinny: Engineering Intern
Fox Television Stations: Electronic Maintenance
General Dynamics-OTS: Systems Engineer
Gilbane Building Company: Manager Trainee
Glatt Air Techniques: Automation Engineer
Global Tech Incorporated: Systems Analyst
Global Wealth Mgmt, CitiGroup: Technical
    Associate
Glud Inc.: Manager
Gogotech Inc: Marketing Analyst
Goldman Sachs: Technology Analyst
Greater Hudson Valley Engineering: Survey Chief
GreenbergFarrow: Intern Architect
Grimm + Parker Architects: Junior Architect
Haas Associates: Architect Intern - Project Designer
Harris Corporation: Software Engineer
Hatch Mott MacDonald: Engineer I, Grade B
    (Highways & Bridges)
Hess: Mechanical Engineer
home depot: sales
Honeywell: Field Service Engineer
Horizon BCBS of NJ: System Support/File Analyst
Horizon NJ Health: Communications Writer
Hub City Media, Inc: Software Engineer
Hudson County Community College: Student
    Assistance
Hunter Roberts CG: Assistant Project Manager
IBM Corporation: Consulting I/T Specialist
IBM: Software Engineer
IBM: Support & Planning engineer
iCIMS: QA Software Engineer
IDT Telecom: Quality Assurance Analyst
IEEE Inc: Developer
ILME France: business engineer
Imaginos LLC: Director of Information Systems
Infineum USA, LP: Process Engineer
Inglese Architecture & Engineering: Draftsman
Integra Life Sciences: Product Development
    Engineer Intern
Intel Corporation: Software Engineer
Intel Corporation: Software Engineer
Intel: Hardware Engineer
International Paper: Business Analyst
Inverness Corporation: Director of Engineering
ITT Avionics: Manufacturing Engineer
ITT Industries: Associate Member, Technical Staff

ITT Industries: Junior Member Tech Staff
J.H. Cohn: Senior Consultant
JnJ: Research Chemist
Johnson & Johnson: Sr. Principal Engineer
Joseph A. Natoli Construction Corp.: Project
    Coordinator
JPMorganChase: Assistant Vice President
K. Hovnanian: Architectural CAD Associate
K. Hovnanian: Estimator
Kelly Services: Formulator
kishan inc.: project manager/real estate developer
KLA: Architect
Knighted Computer Systems: Software Engineer
Koch Skanska: Field Supervisor
KS Engineers: Structural Engineer
Kulite Semiconductors: Test Technician
Langan Engineering: Assistant Project Manager
Langan Engineering: Staff Engineer
langan: Staff engineer
Lawrence S. Schreiber - AIA: Architectural Designer
Layout, Inc.: Senior Surveying Technician
Lehman Brothers: Data Disaster Recovery Analyst
Lehman Brothers: Help Desk Analyst
Lehman Brothers: Network Analyst
LiMN Architects: Architectural Intern
lincoln pharmacy and surgical supplies: pharmacy
    technician
Lockheed Martin Co.: Senior Software Engineer
Lockheed Martin Corporation: Sr. Cost Analyst
Lockheed Martin, MS2: Systems Engineer
Lockheed Martin: Associate Member Engineering
    Staff
Lockheed Martin: Member System Engineer
Lockheed Martin: Project Manager
Looney Ricks Kiss Architects, Inc.: Assistant Planner
Lucent Technologies: Business Analyst
MAK Computer Services: Consultant
Mandem: IS auditor
MannKind Biopharmaceuticals: Medical Editor and
    Technical Document Specialist
Marshalls: Assistant Manger
Mayo Lynch & Associates, Inc.: Chief Engineer
McData Corporation: Advance Embedded Software
    Engineer
McKesson Corporation: Sr Programmer Analyst
Medco: Sr. Programmer Analyst
Mercedes Benz USA: Helpdesk Analyst
Merck & Co., Inc.: Application Service Analyst
Merck & Co., Inc.: Senior Engineer
Merck and Co., Inc.: Senior Systems Analyst
Merck: Research Associate
Metrologic: Optical Engineer
Microsoft: Software Engineer
Millennium Communications: Network Engineer
Mistry Design: Architectural Intern
Monchak Design: Architectural Designer

monroe machine & design: mechanical engineer
Montage: Business Analyst
Montage: PL/SQL Developer
Moore Stephens, PC: Staff Accountant
Motorola Inc: system engineer
Motorola South Plainfield: Test Engineer
Motorola: Sr. Systems Engineer
National Starch and Chemical Company: Senior
    Food Technologist
NAVAIR: Avionics Engineer
NAVAIR: Electrical Engineer
NBA: database analyst
Networks Work Inc.: System Engineer
New Jersey Department of Environmental Protection:
    Sr. Environmental Specialist
New Jersey Department of Env't Protection: Principal
    Environmental Specialist
New Jersey Meadowlands Commission: GIS
    Research Associate
New Jersey Nets: Professional Basketball Player
New York Life: Agent
Newwork LLC: Architectural Designer / Urban
    Planner
nicholson construction: field engineer
NJ DEP: Principal Environmental Specialist
NJ Dept Treasury Div Of Taxation: Supervising
    Auditor
NJ TRANSIT Corporation: Director of Purchasing
NJDEP: Research Scientist
NJDEP: Senior Environmental Specialist
NJDEP: Supervising Geologist
NJIT: Asst Registrar/Transfer Evaluator
NJIT: Asst. Women's Basketball Coach/PE Specialist
NJIT: Systems Operator
Northrop Grumman: Software Engineer
Northrop Grumman: System Integrator
NYC Department of Education: Project Manager
NYCDCC: Carpenter
Oracle Corporation: Senior Principal Product
    Manager
pathmark: deli clerk
Pennoni Assocaites, Inc.: Staff Engineer
Pennoni Associates: Graduate Engineer
Pentax Medical: Parts Distributor
Picatinny Arsenal: Electrical engineer
Picatinny Arsenal: Engineering Aid and Knowledge
    Management
Picatinny Arsenal: Project Engineer
Picatinny Arsenal: Safety Project Management
picatinny: poject management
Planet Assoc: Senior system engineer
PLIVA Inc: Associate Scientist
PLIVA, Inc.: Senior Validation Engineer
PolVac Corp.: sales / technician
Port Authority NY NJ: Engineer
Port Authority of NY NJ: associate engineer

Princeton Alliance Church: IT Director
Private Company: Research
PSEG SERV CORP: Test Engineer - Metallurgy
PSEG: Data analyst
Railroad Construction Co. Inc.: Project Engineer
Raritan computers: Tech Support Rep. Tier 1
respironics: engineer
Richard Grasso Architects: Intern Architect
Richards Mfg: Design Engineer
Rigg Associates: Land Surveyor
Robert Half Technology: IT consultant
Roche Molecular Systems Inc: Scientist
RRDonnelley: IT Support
S Cube Software: Database administrator
Saint Clares Heath System: Educational Trainer
SBLM Architects: Project Manager
Schering-Plough: Manager Equipment Technology
Schonbraun McCann Group LLP: Senior Associate
Schoor DePalma Engineers & Consultants: Engineer
Schoor Depalma: Engineer I
Schoor DePalma: Enginner 1
Schoor DePalma: Technical Manager
Sears Holding Corp.: Sales Associate
Self: Independant Consultant
self-employed: Engineer
SES Americom: Director, Spacecraft Operations
Setupsite Inc: Technical Administrator
Shop Rite of Lincoln Park: Customer Service Rep
Siemens: Principal SW W Engineer
Slattery Skanska, Inc.: Project Manager
Software House Intl: Sales Rep
Solix Inc: Associate Manager - Qulaity Assurance
SourceInfoTech Inc.: DataWareHouse Developer
Sprint Nextel: RF Engineer
Sprint: Site Delivery Specialist (Project Manager)
St. Paul Travelers Insurance: Risk Control Consultant
State of New Jersey: Environmental specialist
StayinFront: Technical Support Analyst
Strato, Inc.: Chief Design Engineer
Stryker Orthopaedics: Senior Engineer
student, as such not treated at NJIT with: this is not
    your business, I am a part time
Studio Z Architecture, Inc,: Project Designer
Suburban Consulting Engineers: Designer
TAGSYS USA: Implimentation Manager
TCP Reliable: Project Engineer
Tek Systems: Consultant, Technical Architect
Telcordia Technologies: Senior Quality Engineer
Telcordia Technologies: Senior Software Engineer
Telcordia Technologies: Senior Systems Engineer
Telcordia: Software Developer
The Computer Post: Managing Editor
Tilcon, NY: Project Engineer
TLSI, Inc.: Staff Engineer
Town of Kearny: Computer Tec
Tricarico Architecture and Design PC: Cad Operator

U.S. Army: Chemist
U.S. Army: Project Leader
U.S. Pharma Lab, Inc: Project Engineer
UBS Financial Services: IDS Associate
UBS: Database developer
ulinux: electrical engineering
UMDNJ: Computer Application Specialist
UMDNJ: RTS 4
Unified Data Corp.: Systems Engineer
Unilever Foods NA: Developer
United States Air Force: Space and Missiles
United States Army: Aviation Officer
Universal Valve: Mechanical Engineer
University of Texas Medical Branch: Post Doctoral
    Research Fellow
UPS: Systems Programmer
UPS: Web Developer
Urban Engineers, Inc: Construction Field Office
    Engineer
US air force civil service: architect
US Air Force: Metrologist
US Army CERDEC: Computer Science Trainee
US Army: Electrical Engineer
US Army: Major, Staff Officer,Training
US patent and trademark office: patent examiner
USMC: 2nd Lt.
Vector MArketing: District Manager
Vedicsoft Solutions: Human Resource Department
Verifichi LLC: Sr Systems Architect
Verizon COmmunications: Software Engineer
Verizon Wireless: Associate Radio Frequency Design
    Engineer
VERIZON: ENGINEER
Veterans Affair Medical Center: Engineer
Viecore: Technical Consultant
Vraj Consutling Inc: Senior Consultant
Washington Township Public Schools: Director of
    Technology
Wm. F. Zimmerly & Associates: Surveying
    Technician
Wyeth Biotech: Process Technical Trainer
Wyeth: Technology Scientist
Yu & Associates, Inc.: Staff Engineer