



SPRING 2008 ENGINEERING JOB & INTERNSHIP FAIR

TUESDAY, FEBRUARY 5, 2008
SHERATON HOTEL, IOWA CITY
2:00 PM – 6:00 PM

- ALL MAJORS WELCOME!
- OVER 65 COMPANIES ATTENDING
- FULL-TIME & CO-OP/INTERNSHIP OPPORTUNITIES

 **THE UNIVERSITY
OF IOWA**

College of Engineering



Engineering Job & Internship Fair

EMPLOYER PARTICIPANTS

Accenture
Acciona Windpower North America
Aerotek Engineering
Alcoa
Alliant Energy
Athena GTX
Bridgestone Americas Holding, Inc.
Burns & McDonnell
Caterpillar
Cedar Rapids/Iowa City Tech Corridor
Cedar River Paper
Cerner Corporation
Civco Medical Solutions
Clipper Windpower
CNH Case New Holland
Crawford, Murphy & Tilly, Inc.
Daxcon Engineering
Des Moines Water Works
DoubleClick
Emerson Process Management
The Esco Group
ESP International
FM Global
FPL Energy
Genencor
Geonetric
Goodrich Corp.
Goodwin & Marshall, Inc.
Grundfos Pump Corporation
HDR Engineering, Inc.
HNI Corporation
Howard R. Green
Innovative Software Engineering
Intermec Technologies
Iowa Army National Guard
Iowa Department of Transportation
LMS International
Loram Maintenance of Way, Inc.
Kansas Department of Transportation
KJWW Engineering Consultants
McClure Engineering Company
MidAmerican Energy
Motorola
Oral-B Laboratories/Procter & Gamble
Pella Corporation
Pollution Prevention Services
Public Buildings Service
Rock Island Arsenal (ECBC)
Rock Island Arsenal (TACOM)
Rockwell Collins
Schlumberger
Schneider Electric
Shive-Hattery, Inc.
Southwest Research Institute
Stanley Consultants
Trading Technologies
University of Iowa Air Force ROTC
UPS
US Army Corps of Engineers
US Marines Corps Officer Programs
US Navy
US Water Services
Van Meter Industrial, Inc.
Vermeer
Wabtec Railway Electronics
Whirlpool Corporation-Amana Division

Engineering Job & Internship Fair

EMPLOYER PARTICIPANTS by POSITION

FULL-TIME

Acciona Windpower North America

Alcoa

Aerotek Engineering

Alliant Energy

Athena GTX

Bridgestone Americas Holding, Inc.

Caterpillar

Cedar Rapids/Iowa City Tech Corridor

Cerner Corporation

Civco Medical Solutions

Clipper Windpower

CNH Case New Holland

Crawford, Murphy & Tilly, Inc.

Daxcon Engineering

DoubleClick

Emerson Process Management

The Esco Group

ESP International

FM Global

FPL Energy

Genencor

Geometric

Goodrich Corp.

Grundfos Pump Corporation

HDR Engineering, Inc.

HNI Corporation

Howard R. Green

Innovative Software Engineering

Intermec Technologies

Kansas Department of Transportation

KJWW Engineering Consultants

LMS International

McClure Engineering Company

MidAmerican Energy

Motorola

Oral-B Laboratories/Procter & Gamble

Pella Corporation

Public Buildings Service

Rock Island Arsenal (ECBC)

Rock Island Arsenal (TACOM)

Rockwell Collins

Schlumberger

Schneider Electric

Shive-Hattery, Inc.

Southwest Research Institute

Stanley Consultants

Trading Technologies

UPS

US Army Corps of Engineers

Van Meter Industrial, Inc.

US Water Services

Vermeer

Wabtec Railway Electronics

Whirlpool Corporation

Engineering Job & Internship Fair

EMPLOYER PARTICIPANTS by POSITIONS

CO-OPS/INTERNSHIPS

Accenture
Alcoa
Alliant Energy
Athena GTX
Caterpillar
Cedar Rapids/Iowa City Tech Corridor
Cedar River Paper
Cerner Corporation
Civco Medical Solutions
Clipper Windpower
CNH Case New Holland
Des Moines Water Works
DoubleClick
Emerson Process Management
The Esco Group
ESP International
FPL Energy
Genencor
Geometric
Goodrich Corp.
Goodwin & Marshall, Inc.
Grundfos Pump Corporation
HNI Corporation
Howard R. Green
Innovative Software Engineering
Intermec Technologies
Iowa Department of Transportation
Kansas Department of Transportation
KJWW Engineering Consultants
LMS International
Loram Maintenance of Way, Inc.
McClure Engineering Company
MidAmerican Energy
Motorola
Oral-B Laboratories/Procter & Gamble
Pella Corporation
Pollution Prevention Services
Rockwell Collins
Schneider Electric
Shive-Hattery, Inc.
Southwest Research Institute
Stanley Consultants
UPS
US Army Corps of Engineers
Van Meter Industrial, Inc.
Vermeer
Whirlpool Corporation-Amana Division

Engineering Job & Internship Fair

EMPLOYER PARTICIPANTS by MAJORS

BIOMEDICAL

Accenture
Aerotek Engineering
Athena GTX
Caterpillar
Cedar Rapids/Iowa City Tech Corridor
Cerner Corporation
Civco Medical Solutions
FPL Energy
Grundfos Pump Corporation
Iowa Army National Guard
Pollution Prevention Services
Rock Island Arsenal (TACOM)
Schlumberger
University of Iowa Air Force ROTC
US Marines Corps Officer Programs
US Navy

CHEMICAL

Accenture
Aerotek Engineering
Alliant Energy
Burns & McDonnell
Caterpillar
Cedar Rapids/Iowa City Tech Corridor
Cedar River Paper
Clipper Windpower
Emerson Process Management
FM Global
FPL Energy
Genencor
Grundfos Pump Corporation
Howard R. Green
Iowa Army National Guard
Oral-B Laboratories/Procter & Gamble
Pella Corporation
Pollution Prevention Services
Rock Island Arsenal (ECBC)
Rock Island Arsenal (TACOM)
Schlumberger
Stanley Consultants
University of Iowa Air Force ROTC
US Marines Corps Officer Programs
US Navy
US Water Services

Engineering Job & Internship Fair

EMPLOYER PARTICIPANTS by MAJORS

CIVIL

Accenture
Aerotek Engineering
Alliant Energy
Burns & McDonnell
Caterpillar
Cedar Rapids/Iowa City Tech Corridor
Crawford, Murphy & Tilly, Inc.
Des Moines Water Works
FM Global
FPL Energy
Goodwin & Marshall, Inc.
Grundfos Pump Corporation
HDR Engineering, Inc.
Howard R. Green
Iowa Army National Guard
Iowa Department of Transportation
Kansas Department of Transportation
KJWW Engineering Consultants
LMS International
McClure Engineering Company
MidAmerican Energy
Pollution Prevention Services
Public Buildings Service
Rock Island Arsenal (TACOM)
Schlumberger
Shive-Hattery, Inc.
Stanley Consultants
University of Iowa Air Force ROTC
US Army Corps of Engineers
US Marines Corps Officer Programs
US Navy
US Water Services

Engineering Job & Internship Fair

EMPLOYER PARTICIPANTS by MAJORS

ELECTRICAL & COMPUTER

Accenture	Intermec Technologies
Acciona Windpower North America	Iowa Army National Guard
Aerotek Engineering	KJWW Engineering Consultants
Alcoa	Loram Maintenance of Way, Inc.
Alliant Energy	MidAmerican Energy
Athena GTX	Motorola
Burns & McDonnell	Oral-B Laboratories/Procter & Gamble
Caterpillar	Pollution Prevention Services
Cedar Rapids/Iowa City Tech Corridor	Rock Island Arsenal (ECBC)
Cerner Corporation	Rock Island Arsenal (TACOM)
CNH Case New Holland	Rockwell Collins
Daxcon Engineering	Schlumberger
DoubleClick	Schneider Electric
Emerson Process Management	Southwest Research Institute
The Esco Group	Stanley Consultants
FM Global	Trading Technologies
FPL Energy	University of Iowa Air Force ROTC
Genencor	US Army Corps of Engineers
Geometric	US Marines Corps Officer Programs
Goodrich Corp.	US Navy
Grundfos Pump Corporation	Van Meter Industrial, Inc.
HNI Corporation	Vermeer
Howard R. Green	Wabtec Railway Electronics
Innovative Software Engineering	Whirlpool Corporation-Amana Division

Engineering Job & Internship Fair

EMPLOYER PARTICIPANTS by MAJORS

INDUSTRIAL

Accenture
Aerotek Engineering
Alcoa
Alliant Energy
Bridgestone Americas Holding, Inc.
Caterpillar
Cedar Rapids/Iowa City Tech Corridor
Civco Medical Solutions
Clipper Windpower
CNH Case New Holland
Emerson Process Management
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FPL Energy
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Grundfos Pump Corporation
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Kansas Department of Transportation
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Schlumberger
Schneider Electric
University of Iowa Air Force ROTC
UPS
US Marines Corps Officer Programs
US Navy
US Water Services
Vermeer
Whirlpool Corporation-Amana Division

Engineering Career Fair

EMPLOYER PARTICIPANTS by MAJORS

MECHANICAL

Accenture
Acciona Windpower North America
Aerotek Engineering
Alcoa
Alliant Energy
Athena GTX
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Burns & McDonnell
Caterpillar
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Civco Medical Solutions
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Shive-Hattery, Inc.
Southwest Research Institute
Stanley Consultants
University of Iowa Air Force ROTC
US Army Corps of Engineers
US Marines Corps Officer Programs
US Navy
Vermeer
Whirlpool Corporation-Amana Division

Engineering Career Fair

EMPLOYER PARTICIPANTS by MAJORS

COMPUTER SCIENCE

Accenture
Aerotek Engineering
Alliant Energy
Caterpillar
Cedar Rapids/Iowa City Tech Corridor
Cerner Corporation
CNH Case New Holland
DoubleClick
Emerson Process Management
The Esco Group
FPL Energy
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Schlumberger
Southwest Research Institute
Trading Technologies
University of Iowa Air Force ROTC
US Marines Corps Officer Programs
US Navy
Van Meter Industrial, Inc.
Wabtec Railway Electronics

A

Accenture

161 N. Clark St. // Chicago, IL 60601

www.accenture.com

Accenture is a global management consulting, technology services and outsourcing company. Committed to delivering innovation, Accenture collaborates with its clients to help them become high-performance businesses and governments. With deep industry and business process expertise, broad global resources and a proven track record, Accenture can mobilize the right people, skills and technologies to help clients improve their performance. With approximately 170,000 people in 49 countries, the company generated net revenues of US\$19.70 billion for the fiscal year ended Aug. 31, 2007.

Majors: Biomedical, Chemical, Civil, Electrical, Industrial, Mechanical Engineering, Computer Science
Full-Time Internships **X**

Acciona Windpower North America

601 Fawcett Drive // West Branch, IA 52358

www.acciona-energy.com

To be a leader in sustainable development and social responsibility around the world.

WHO we are:

- Acciona is the world's leading renewable energy developer. Pioneers in development and sustainability.
- An approximately \$9 billion, 100-year-old company, Acciona is headquartered in Spain and publicly traded on the IBEX-35 with a market capitalization of nearly \$16 billion.
- Operate businesses in renewable energy, infrastructure, urban services, and water treatment and purification. We are the largest wind power developer in the world.
- Acciona Energy North America Corporation, headquartered in Chicago, Illinois, is a wholly-owned subsidiary of Acciona Energy S.A.

WHAT this means:

- Acciona develops sustainable solutions in the areas of wind, solar, bio-fuels and water resources.
- In 2006, Acciona produced 6,128 GWh (gigawatt hours) of electricity from renewable energy sources, of which 93% was generated from wind power.
- Nearly six million tons of CO2 emissions were prevented by this clean power generation. This is equivalent to 300 million trees cleansing the atmosphere through the process of photosynthesis.

WHY this matters:

- We create value for our shareholders by developing, promoting and managing renewable energy projects.
- Provides greater energy security and reduces our reliance on imported fuel
- Leverages the excellent renewable energy resources in North America
- Provides local economic development
- Reduces the amount of CO2 emissions and the affects of global warming

WHERE we are and WHEN we started:

- We operate as a multi-national team of more than 35,000 people in more than 30 countries on five continents.
- As the world's oldest renewable energy firm, Acciona has pioneered renewable energy solutions for more than fifteen years. We are committed to building a better future.

Majors: Electrical, Mechanical Engineering

Full-Time **X** Internships

Aerotek Engineering

118 Third Avenue SE, Suite 200 // Cedar Rapids, IA 52401

www.aerotek.com

Aerotek is a leading provider of technical, professional and industrial recruiting and staffing services. Aerotek has a long history of customized recruiting and placement solutions that continually place the best candidates at all levels of skill and expertise. Aerotek is a member of Allegis Group. In 1983, we entered the staffing business under the brand name Aerotek, then a small company focused on providing technically skilled people to the rapidly expanding engineering and aerospace industry. A year later, the company topped \$1.5 million in sales. Today Allegis Group is one of the world's largest privately held staffing companies. Our team includes more than 6,500 internal employees and 77,000 contract employees working with customers around the world. We continue to grow, bringing our expertise to new industries in the United States, Canada, Puerto Rico, Europe, the Pacific Rim, the Middle East and anywhere else our customers need us.

Majors: Biomedical, Chemical, Civil, Electrical, Industrial, Mechanical Engineering, Computer Science
Full-Time **X** Internships

Alcoa

4879 State St. // Bettendorf, IA 52722

http://www.alcoa.com/locations/usa_davenport/en/home.asp

Alcoa has been a part of the Iowa and Mississippi River community since 1948. Since that time, Davenport Works, as part of Alcoa North America Rolled Products, has served customers in a wide range of industries, including Aerospace, Building Home and Communications, and Automotive Systems and Distribution. Through the dedicated talents and energies of our employees, Davenport Works has enjoyed tremendous growth. Today, the facility is more than a mile long, and houses 128 acres of high-tech manufacturing under one roof.

Majors: Electrical, Industrial, Mechanical Engineering
Full-Time **X** Internships **X**

Alliant Energy

200 1st St. SE // Cedar Rapids, IA 52401

www.alliantenergy.com

Alliant Energy Corporation is a regulated, investor-owned public utility holding company providing regulated electric and natural gas service to approximately 1 million electric and 420,000 natural gas customers in the states of Iowa, Wisconsin and Minnesota. Providing its customers in the Midwest with regulated electricity and natural gas service is the company's primary focus. Alliant Energy, headquartered in Madison, Wis., is a Fortune 1000 company traded on the New York Stock Exchange under LNT.

Majors: Chemical, Civil, Electrical, Industrial, Mechanical Engineering, Computer Science
Full-Time **X** Internships **X**

Athena GTX

3620 SW 61st St., Suite 395 // Des Moines, IA 50321

www.athenagtx.com

Athena GTX is a Southern California Research & Development company currently opening divisions in Des Moines and San Antonio. Under contract with the US government and educational institutions, our electrical and software engineers are developing innovative medical monitoring devices for the near future. These high-tech wireless devices will be used in triage and first responder patient transportation in various settings. Please visit our representatives for more information.

Majors: Biomedical, Electrical, Mechanical Engineering

Full-Time **X** Internships **X**

B

Bridgestone Americas Holding, Inc.

535 Marriott Drive // Nashville, TN 37214

www.bsanavigator.com

Bridgestone Americas Holding, Inc. is a dynamic corporation with a passion for quality, innovation and technical excellence. Based in Nashville, TN, Bridgestone Americas is a subsidiary of the Bridgestone Corporation of Japan, the world's largest tire and rubber company. The company is known worldwide for its Bridgestone and Firestone branded tires. With more than 50,000 associates and 38 production facilities throughout the Western hemisphere, Bridgestone Americas is also a world leader in the manufacturing of commercial roofing materials, air springs, industrial textiles and polymers. Through its retail company, Bridgestone Americas operates more than 2,200 stores, making it the largest provider of automotive services in the world.

Majors: Industrial, Mechanical Engineering

Full-Time **X** Internships

Burns & McDonnell

9400 Ward Parkway // Kansas City, MO 64114

<http://www.burnsmcd.com>

Burns & McDonnell has been moving life forward for more than 100 years by providing better roads, reliable power and clean water. We are an engineering, architecture, construction, environmental and consulting services firm with offices in Kansas City, Missouri and nationwide. As a 100% employee-owned firm, Burns & McDonnell offers a comprehensive benefits package along with an amazing hands-on training environment. EOE.

Majors: Chemical, Civil, Electrical, Mechanical Engineering

Full-Time **X** Internships **X**

C

Caterpillar, Inc.

2000 E. Washington St. // East Peoria, IL 61630

www.JoinTeamCaterpillar.com

Since its inception more than 80 years ago, Caterpillar has grown to be the largest maker of construction and mining equipment, diesel and natural gas engines and industrial gas turbines in the world. In partnership with our worldwide dealer network, Caterpillar is driving positive and sustainable change on every continent. As a global, diverse technology leader, Caterpillar is committed to excellence in all that we do. We are proud of our role in building the world's infrastructure. And we're proud of who we are "thousands of people making progress possible around the world."

Majors: Chemical, Civil, Electrical, Industrial, Mechanical Engineering

Full-Time **X** Internships **X**

Cedar Rapids/ Iowa City Technology Corridor

325 E Washington St, Suite 101 // Iowa City, IA 52245

www.corridorcareers.com

Looking for a great place to start your career? Consider the Cedar Rapids/Iowa City Technology Corridor! Stop at our booth to pick up the 2008 Employment Directory for the Cedar Rapids/ Iowa City area and learn about the wide variety of international, Fortune 500, family-owned and world-renowned companies in the area. Visit www.corridorcareers.com for opportunities currently available!

Majors: Biomedical, Chemical, Civil, Electrical, Industrial, Mechanical Engineering, Computer Science

Full-Time **X** Internships **X**

Cedar River Paper, A Weyerhaeuser Business

1003 Iris Ave NW // Cedar Rapids, IA 52404

www.weyerhaeuser.com

Weyerhaeuser Company is an international forest products company with annual sales of \$21.9 billion. Our company was founded in 1900 and currently employs about 41,000 people in 18 countries. We've ranked in the Fortune 200 since 1956.

Majors: Chemical Engineering

Full-Time Internships **X**

Cerner Corp.

2800 Rockcreek Parkway // Kansas City, MO 64117

<http://www.cerner.com/campus>

Looking for a fast-paced and rewarding career? You've come to the right place. Cerner Corporation is the nation's leading supplier of healthcare information technology. Join our team to help drive the creation and development of innovative solutions that make healthcare safer, smarter and more efficient. Stop by our booth at the career fair to learn about opportunities in software and system engineering, consulting and internships.

Majors: Biomedical, Electrical Engineering, Computer Science

Full-Time **X** Internships **X**

Civco Medical Solutions

102 1st Street South // Kalona, IA 52247

<http://www.civco.com>

CIVCO Medical Solutions is a global specialist in the design, manufacture and marketing of specialized medical products for radiation oncology, multi-specialty interventional radiology, ultrasound, urology services and minimally invasive surgical equipment and procedures.

Majors: Biomedical, Industrial, Mechanical Engineering

Full-Time **X** Internships **X**

Clipper Windpower

4601 Bowling Street SW // Cedar Rapids, IA 52404

<http://www.clipperwind.com>

We are a progressive company that designs and manufactures the Liberty 2.5 MW wind turbine, the largest wind turbine available in the United States. We offer positions in production, field, and design environment. Our corporate offices and primary design center is located in Carpenteria, California, and all of our turbines are produced locally in Cedar Rapids, Iowa. Clipper employs over 500 people worldwide.

Majors: Chemical, Industrial, Mechanical Engineering

Full-Time **X** Internships **X**

CNH Case New Holland

700 State Street // Racine, WI 53404

<http://www.cnh.com>

CNH Case New Holland is a world leader in the agricultural and construction equipment businesses. Supported by about 11,500 dealers in 160 countries, CNH brings together the knowledge and heritage of its Case and New Holland brand families with the strength and resources of its worldwide commercial, industrial, product support and finance organizations. CNH Global N.V., whose stock is listed at the New York Stock Exchange (NYSE:CNH), is a majority-owned subsidiary of Fiat S.p.A. (FIA.MI).

Majors: Electrical, Industrial, Mechanical Engineering, Computer Science

Full-Time **X** Internships **X**

Crawford, Murphy & Tilly, Inc.

2750 W. Washington Street // Springfield, IL 62702

www.cmtengr.com

For over 60 years, Crawford, Murphy & Tilly, Inc. (CMT) has furnished consulting engineering services necessary to provide reliable infrastructure for our clients needs. Through our four business units, Water and Wastewater, Aviation Services, Highways and Bridges and Land Development, CMT provides a full range of civil engineering expertise, along with structural engineering, electrical engineering, mechanical engineering, surveying and architectural support services. CMT also provides planning, design and construction observation on projects that include airports; streets; highways; parking lots; railroads; buildings; wastewater collection and treatment; water supplies, treatment, storage and distribution; wells; dams; bridges; drainage facilities; stormwater handling facilities; recreational facilities; subdivisions and industrial parks.

The firm, established in 1946, is headquartered in Springfield, Illinois, with regional offices in Aurora, Chicago, Rockford, Peoria, and Edwardsville, Illinois, St. Louis, Missouri, Columbus, Ohio, and Indianapolis, Indiana. A consistent recipient of both state and national awards, CMT looks forward to a future of innovation built upon a foundation of excellence. CMT's mission is to provide quality professional engineering services that are responsive to our client's needs and expectations, while maintaining a work environment that fosters growth and development for our employees.

Majors: Civil Engineering
Full-Time **X** Internships

D DAXCON Engineering

5607 S. Washington St. // Bartonville, IL 61607

www.daxcon.com

DAXCON Engineering, Inc. is a growing company of Engineering and Manufacturing Consultants that provides a variety of technical services to large manufacturing companies throughout the United States. Our greatest strengths revolve around our extensive industry experience combined with a strong commitment to cutting-edge technology. We utilize high technology computer hardware combined with Pro/ENGINEER, SDRC I-DEAS (Ford C3P), UNIGRAPHICS, CATIA and Solidworks mechanical design software for product design, solid modeling, Finite Element Analysis, drafting and manufacturing applications.

Majors: Electrical, Mechanical Engineering
Full-Time **X** Internships

Des Moines Water Works

2201 George Flagg Parkway // Des Moines, IA 50321

www.dmww.com

Every employee at Des Moines Water Works (DMWW) contributes to the quality of life for all citizens within the Des Moines Metro area. DMWW and its employees take pride in providing quality drinking water because they know that is one of the most successful means of preventing the spread of disease in society. Do you have the mindset and attitude to contribute to this level of quality? DMWW is an independently owned and operated public utility providing drinking water to a metro population of nearly 500,000. The utility was established as a private company in 1871 and was later purchased by the City of Des Moines in 1919. Today, it is the largest water utility in Iowa. DMWW is also among the largest 100 utilities in the country and is recognized as an industry leader. Do you have the mindset and attitude to contribute to this level of quality?

Majors: Civil Engineering

Full-Time Internships **X**

DoubleClick

www.doubleclick.com

111 8th Avenue, 10th Floor // New York, NY 10011

DoubleClick is a provider of digital marketing technology and services. The world's top marketers, publishers and agencies utilize DoubleClick's expertise in ad serving, rich media, video, search and affiliate marketing to help them make the most of the digital medium. From its position at the nerve center of digital marketing, DoubleClick provides superior insights and insider knowledge to its customers. Headquartered in New York, and with 17 offices and development hubs and 14 data centers worldwide, the company employs more than 1,300 people and delivers billions of digital communications every day.

Majors: Electrical Engineering, Computer Science

Full-Time **X** Internships **X**

E

Emerson Process Management, Fisher Division

205 S. Center St. // Marshalltown, IA 50158

<http://www.emersonprocess.com/fisher>

Emerson Process Management (www.emersonprocess.com), an Emerson business, is a leader in helping businesses automate their production, processing and distribution in the chemical, oil and gas, refining, pulp and paper, power, food and beverage, pharmaceutical and other industries. The company combines superior products and technology with industry-specific engineering, consulting, project management and maintenance services. Emerson brands include: PlantWeb®, Fisher®, Micro Motion®, Rosemount®, DeltaV(tm), Ovation® and AMS(tm) Suite.

Majors: Chemical, Electrical, Industrial, Mechanical Engineering, Computer Science

Full-Time **X** Internships **X**

ESP International

5920 Dry Creek Lane NE // Cedar Rapids, IA 52402

ESP International is an ESOP Company that serves the OEM market, providing cost effective mechanical components and assemblies with high level engineering solutions. If you like to be on the front end of project management with a world class customer base. Our customers include but are not limited to John Deere, Case, Agco, ArticCat, Polaris, Rockwell, Waukesha Cherry-Burrell and Toro.

Majors: Industrial, Mechanical Engineering
Full-Time **X** Internships **X**

ESCO Group

796 11th Street // Marion, IA 52302

www.theescogroup.com

The ESCO Group provides electrical, automation, and energy services to industrial and commercial clients. Located in Marion, Iowa and with over 300 employees we have delivered services across the United States and in 12 countries, with a large number of our clients being fortune 500 companies. The ESCO Group has the experience and expertise to provide electrical, automation and energy management solutions for your business or industry.

ESCO Electric Company is a leader in providing electrical engineering and installation services to industry throughout the state of Iowa. We round out a critical piece to the "total solution" provided by The ESCO Group.

ESCO Automation provides engineering and computer programming for industrial control and information systems. A certified member of the Control System Integrators Association (CSIA), we have the systems and expertise to deliver complex plant wide automation solutions.

ESCO Energy Services Company (EESCO) is a high performance team of service-oriented individuals armed with the education and experience to test and maintain electrical systems from the electrical substation to the connected motor load for the manufacturing and utility industries.

Majors: Electrical, Industrial, Mechanical Engineering, Computer Science
Full-Time **X** Internships **X**

F

FM Global

540 Maryville Centre Drive, Suite 400 // St. Louis, MO 63141

www.fmglobal.com

Engineering utilized to evaluate commercial property risk for world's largest insurance company dedicated solely to property protection. Our client base represents 40% of the Fortune 1000. We employ more than 1500 engineers worldwide to assist in our risk management philosophy. We are recruiting for the St. Louis Operation, but can refer you to many other Operations in the U.S. - Dallas, Chicago, Cleveland, Los Angeles, New York and more. Work from home, drive a company car, receive a laptop, digital camera and GPS unit to assist in getting your job done.

Majors: Chemical, Civil, Electrical, Industrial, Mechanical Engineering
Full-Time **X** Internships

FPL Energy

9250 W. Flagler St # 2093 // Miami, FL 33174

www.fplcareers.com

OUR ENERGY MAKES US # 1. For over 75 years, FPL Group has been empowering people to do and achieve more. With a growing presence in 26 states, we are recognized as one of the country's premier power companies with three strong, growing businesses: Florida Power & Light Company, FPL Energy, and FPL FiberNet. Fortune magazine rated FPL Group #1 among electric and gas utilities of "America's most admired companies". We are always looking for bright ideas and the sharpest minds to impact our industry and our world. Our Engineers use the latest technology to shape tomorrow's innovations. Our IT professionals touch all aspects of our business. Our Computer Scientist work with leading-edge development tools to maintain one of the world's most sophisticated infrastructures. The power is here. The opportunity to lead is yours with FPL Group. PEOPLE, POWER & SO MUCH MORE.

Majors: Biomedical, Chemical, Civil, Electrical, Industrial, Mechanical Engineering, Computer Science
Full-Time **X** Internships **X**

G

Genencor, a Danisco Division

1000 41st Avenue Dr. SW // Cedar Rapids, IA 52404

www.genencor.com

Genencor, a division of Danisco A/S, is a leading industrial biotechnology company that develops innovative enzymes and bio-products to improve the performance and reduce the environmental impact of the cleaning, textiles, fuels and chemicals industries. Using the power of biotechnology, Genencor has also developed enzymes to break down man-made and naturally occurring hazardous agents. The company's biocatalysts (enzymes) are used in applications as diverse as laundry detergents, converting starch to sweeteners, producing ethanol, acetone washing blue jeans and enhancing the nutritional value of animal feed. Genencor's market opportunities extend to developing and delivering products that address important safety and protection issues facing the world today in the biodefense, prion decontamination and bioremediation areas. Genencor traces its roots to 1982 and employs approximately 1,200 people. Genencor operates ten manufacturing sites around the world.

Majors: Chemical, Electrical Engineering
Full-Time **X** Internships **X**

Geonetric

4211 Glass Road NE, Suite A // Cedar Rapids, IA 52402

www.geonetric.com

Geonetric works with hospitals and health systems to develop and implement innovative Web strategies to engage their online customers. Geonetric's award-winning content management system, VitalSite, manages multiple Web sites, intranets, and extranets under a single platform and delivers customized content and functionality to site visitors. Geonetric is proud to be the 2006 Iowa Software Company of the Year and the 2007 Edge Business Magazine's "Best Place to Work" in Eastern Iowa.

Majors: Electrical Engineering, Computer Science
Full-Time **X** Internships **X**

Goodrich Corp.

811 4th Street // West Des Moines, IA

www.goodrich.com

Goodrich Corporation, a Fortune 500 company, is a global supplier of systems and services in the aerospace, defense and homeland security markets. With one of the most strategically diversified portfolios of products in the industry, Goodrich serves a global customer base with significant worldwide manufacturing and service facilities.

Majors: Electrical, Industrial, Mechanical Engineering, Computer Science

Full-Time **X** Internships **X**

Goodwin and Marshall, Inc.

2405 Mustang Drive // Grapevine, TX 76051

www.gmcivil.com

Goodwin & Marshall, Inc. is a 25-person Civil Engineering and Surveying Company headquartered in Grapevine, Texas just north of Dallas/Fort Worth airport. We have a satellite office in Phoenix, Arizona. G&M has been in business for 20 years and has worked with co-op students from Texas, Texas A&M, UT-Arlington, Purdue, Iowa, Georgia Tech, Michigan State and Cincinnati over the last several years. We specialize in commercial, industrial and residential land development and currently have projects in Arizona, Arkansas, Mississippi, Nevada, Tennessee and Texas. G&M currently employs seven Professional Engineers and two Registered Land Surveyors.

Majors: Civil Engineering

Full-Time Internships **X**

Grundfos Pump Corporation

17100 W. 188th Terrace // Olathe, KS66061

www.us.grundfos.com

Grundfos is one of the world's largest manufacturers of pumps, providing water for homes, farms, commercial buildings, and industrial uses. Featuring unique stainless steel construction and the latest in electronics, Grundfos pumps are recognized for reliability and value throughout world-wide -- wherever water moves. Grundfos maintains an extensive network of manufacturer representatives, distributors, and dealers to serve customers nationwide.

Majors: All Engineering Majors

Full-Time **X** Internships **X**

H

HDR Engineering, Inc.

8404 Indian Hills Drive // Omaha, NE 68114

<http://www.hdrinc.com>

HDR is an engineering, architectural and consulting firm that excels at complex projects and solving challenges for a wide multitude of clients. More than 6,500 engineers, architects, scientists, planners and construction managers, in over 145 locations nationwide, pool their strengths to provide solutions beyond the scope of traditional E/A/C firms. HDR Engineering, Inc. currently has over 120 opportunities for EITs across the country. Our engineering professionals provide services to clients in the areas of transportation, environmental sciences, water/wastewater, environmental resource management and municipal/public works engineering. It is our goal to provide the training, mentoring and workload required to develop our professionals into fully competent service providers. To support this goal, we encourage all of our engineering team not only to be leaders in their respective areas of technical expertise but to also learn key consulting skills such as managing budgets and schedules, communicating with clients, marketing/business development, and presenting to various audiences. We offer over 40 in-house training programs to assist with developing these skills. This approach allows our employees to develop professionally and pursue various career paths without ever leaving the HDR family. We are interested in individuals with the desire to pursue a career in this type of culture and encourage new graduates to help lead HDR into the future. If you are attending or have attended the Spring 2008 U of IOWA College of Engineering Career Fair, please apply online at www.hdrinc.com and reference job number 072265. Please note if you are free to relocate along with location preferences and availability. You are also encouraged to apply to specific opportunities at the same website.

Majors: Civil Engineering

Full-Time **X** Internships

HNI Corporation

408 E Second St. // Muscatine, IA 52761

<http://www.hnicorp.com>

HNI Corporation is a NYSE traded company providing products and solutions for the home and workplace environments. HNI Corporation is the second largest office furniture manufacturer in the world and is also the nation's leading manufacturer and marketer of gas- and wood-burning fireplaces. The Corporation's strong brands, including HON, Allsteel, Gunlocke, Paoli, Lamex, Heatilator, Heat & Glo™, and Quadra-Fire®, have leading positions in their markets. HNI Corporation is committed to maintaining its long-standing corporate values of integrity, financial soundness and a culture of service and responsiveness. By doing so, in 2006 the Corporation was recognized by Fortune Magazine as one of America's Most Admired Companies in the furniture industry, and was recognized by Forbes Magazine for the eighth consecutive year as one of the 400 Best Big Companies in America. In 2006, the Corporation was recognized by Industry Week as one of the 50 Best Manufacturing Companies for the fourth consecutive year. HNI Corporation's common stock is traded on the New York Stock Exchange under the symbol HNI.

Majors: Electrical, Industrial, Mechanical Engineering

Full-Time **X** Internships **X**

Howard R. Green Company

8710 Earhart Lane SW // PO Box 9009 // Cedar Rapids, IA 52409

<http://www.hrgreen.com>

Howard R. Green Company (HRG) is a professional services firm offering a wide range of advisory, planning, design and construction management services including environmental services, architectural and building systems, civil, surveying, electrical, mechanical, city/municipal engineering, landscape architecture, solid waste, airport planning and design, water, wastewater and storm water, transportation and traffic engineering, and technical services to clients in diverse market sectors. HRG was established in 1913 and employs 250 staff members in seven offices:

Cedar Rapids, IA
Moline, IL
Sioux Falls, SD

Des Moines, IA
St. Paul, MN

Sioux City, IA
St. Louis, MO

HRG is committed to the ongoing professional development of its team. As an HRG employee, you will have access to such programs as our in-house Green University, a formal Career Path program, and our Educational Assistance program.

Majors: Chemical, Civil, Electrical, Mechanical Engineering
Full-Time **X** Internships **X**

Innovative Software Engineering

2658 Crosspark Road, Suite 200 // Coralville, IA 52241

www.iseinc.biz

Are you inspired by excellence? Do you like to work with emerging technologies? Innovative Software Engineering (ISE) is seeking dynamic individuals who share our passion for delivering great products and exceptional service. Innovative Software Engineering (ISE) is a leading software development services and systems integration firm based in the Iowa Technology Corridor in Coralville's Oakdale Research Park. ISE develops solutions for black box data communications equipment, mobile computers and PDA devices, along with all supporting web and host services. ISE customers have included telematics, transportation and wireless industries and the education and healthcare marketplace. ISE offers a competitive benefits package including health and dental, 401k matching, flexible spending accounts, and a creative work environment.

Majors: Electrical Engineering, Computer Science
Full-Time **X** Internships **X**

Intermec Technologies

550 2nd St SE // Cedar Rapids, Iowa 52041

www.intermec.com

Intermec Inc. (NYSE:IN) is in the business of helping you achieve the most return from your automated information and data capture (AIDC) and mobile computing systems. That means we do more than design and build the industry's most complete lineup of rugged, reliable and versatile equipment. We also work with you to get inside your challenges, to know your unique situation and then leverage our strong relationships with resellers and industry-leading alliance partners to help you create a total solution that harmonizes with your networks, platforms and processes. Our collaborative, connected approach can ensure a more complete and seamless implementation whether your needs call for our Gen2 RFID, bar code systems, rugged computers or a Cisco WLAN infrastructure.

Majors: Electrical Engineering, Computer Science
Full-Time **X** Internships **X**

Iowa Army National Guard

7105 NW 70th Ave. // Johnston, IA 50131

<http://www.iowanationalguard.com>

The Iowa Army National Guard offers a variety of opportunities that can help you now as well as the future. Educational Assistance, part-time employment and Career of a Lifetime.

Majors: All Majors

Full-Time **X** Internships

Iowa Department of Transportation

800 Lincoln Way // Ames, IA 50010

www.dot.state.ia.us

The Department of Transportation advocates and delivers transportation services that support the economic, environmental and social vitality of Iowa. The Highway Division is responsible for designing our highway system with environmentally sound practices, safety, and efficient land use; letting contracts; inspecting the construction work ensuring tax dollars are used efficiently; and maintaining highways to promote longevity of the system.

Majors: Civil Engineering

Full-Time Internships **X**

K

Kansas Department of Transportation

700 SW Harrison // Topeka KS 66603

www.ksdot.org

The Kansas Department of Transportation is a Government Agency responsible for overseeing the design, construction and maintenance of the State transportation system. We are looking for engineers interested in transportation to work in a rotational training program opportunity.

Majors: Civil, Industrial, Mechanical Engineering

Full-Time **X** Internships **X**

KJWW Engineering Consultants

623 26th Avenue // Rock Island, IL 61201

<http://www.kjww.com>

KJWW is a recognized leader in the field of HVAC, plumbing, fire protection, electrical, technology, and structural engineering. Our design projects range from studies and evaluations to additions, renovations, and new construction. Our diverse client experience and comprehensive service provide us with the expertise to offer innovative engineering solutions. Established in 1961, KJWW is today one of the largest engineering firms in the Midwest with six office locations (Chicago, Illinois; Naperville, Illinois; Rock Island, Illinois; Madison, Wisconsin; St. Louis, Missouri; and Des Moines, Iowa) and a staff of more than 400 employees. We offer a national award winning mentoring program for entry level engineers. The company is employee owned and provides an excellent benefits package.

Majors: Civil, Electrical, Mechanical Engineering

Full-Time **X** Internships **X**

L

LMS International

2662 Crosspark Road // Coralville, IA 52241

<http://www.lmsintl.com>

LMS is an engineering innovation partner for companies in the automotive, aerospace and other advanced manufacturing industries. LMS offers a unique combination of 1D system simulation software, 3D virtual simulation software, mobile and lab testing systems, and engineering services in the areas of structural and modal analysis, motion, ride and handling, noise and vibration, acoustics and durability. LMS is certified to ISO quality standards and is present in key locations around the world.

Majors: Civil, Mechanical Engineering, Computer Science

Full-Time **X** Internships **X**

Loram Maintenance of Way, Inc.

3900 Arrowhead Drive // Hamel, MN 55340

www.loram.com

The railway track maintenance industry is a big-dollar business dominated by just a handful of highly specialized firms. In North America, where railroads spend well over \$6 billion a year maintaining their track, one of the largest companies of the industry is Loram Maintenance of Way, Inc. Founded in 1954, Loram Maintenance of Way started out as a small operation having just a handful of employees and a product line consisting of two simple machines. In the many years since that unpretentious beginning, the company has become one of the leading suppliers of track maintenance machinery and services in North America.

To all the major railroads in the U.S., Canada and Mexico, the Loram name is synonymous with technologically sophisticated, high-production machinery. The company's reputation for producing state-of-the-art equipment is surpassed only by its reputation for providing the highest quality service. Loram's specialties as a manufacturer of machinery and a contractor for services are reflected by its two main operating departments. The Ballast and Grade Service Department operates the company's large and diversified fleet of machinery for such tasks as resurfacing track, cleaning ballast and ditches along the right of way. The Grinding Service Department is responsible for operating Loram's large fleet of rail grinding machines.

Loram machines are both sold and leased to railroads, but the company's reputation rests on its performance as a contractor offering a wide range of track maintenance services to major railroads. This reputation goes back to 1954, when Mannix International, the company that eventually became Loram Maintenance of Way, entered the field of railway track maintenance as a contractor supplying machinery for ballast work. In the beginning, Mannix International's business was built around two undertrack machines, the Mannix Sled and the Mannix Plow, which greatly simplified the task of raising and reballasting track.

Majors: Electrical, Mechanical Engineering

Full-Time Internships **X**

M

McClure Engineering Company

705 First Avenue North // Fort Dodge, IA 50501

www.mecresults.com

McClure Engineering Company is a 50 year old mid size Civil Engineering and Consulting Firm. We use sound engineering principles to bring total engineering solutions to our clients and work closely with them to mutually enhance our social and economic welfare through quality, creative, professional services. McClure Engineering Company now has offices in five different locations: Fort Dodge, Johnston and North Liberty, IA, Casa Grande, AZ and Lake Ozark, MO.

Majors: Civil Engineering

Full-Time **X** Internships **X**

MidAmerican Energy

666 Grand Ave. Ste 500 // Des Moines, IA 50309

www.midamericanenergy.com

MidAmerican Energy Company is the largest utility in Iowa and is strategically located in the middle of several major markets in the Midwest. Our employees have the opportunity to work at the forefront of a dynamic and changing industry. We provide competitive compensation packages, progressive technology and training, advancement opportunities and excellent benefits.

Majors: Chemical, Electrical, Industrial, Mechanical Engineering

Full-Time **X** Internships **X**

Motorola

1303 E. Algonquin Road, 8th Floor // Schaumburg, IL 60196

www.motorola.com

Motorola is known around the world as an innovator and leader in wireless and broadband communications. We are committed to helping you get and stay connected simply and seamlessly to the people, information and entertainment you want and need. We do this by designing and delivering products, experiences and powerful networks with a full complement of support services as well. A Fortune 100 company with global presence and impact.

Majors: Electrical, Industrial, Mechanical Engineering, Computer Science

Full-Time **X** Internships **X**

O

Oral-B Laboratories/Procter & Gamble Company

1832 Lower Muscatine Road // Iowa City, IA 52240

www.pg.com

Oral-B Laboratories is the world's largest producer of toothbrushes. It is part of Procter & Gamble, the world's largest consumer products company. We offer state-of-the-art manufacturing processes and systems. Our build-from-within approach to hiring and promoting employees offers excellent career opportunities.

Majors: Chemical, Electrical, Industrial, Mechanical Engineering

Full-Time **X** Internships **X**

P

Pella Corporation

102 Main Street // Pella, IA 50219

www.pella.com/careers

Pella Corporation is a premier manufacturer of windows and doors; Corporate Headquarters are located in Pella, IA. Be a part of our high energy, fast-paced team with significant opportunities for growth. For eight years in a row, Pella Corporation has been recognized on FORTUNE magazine's 100 Best Companies to Work For. With 14 manufacturing sites across the United States, Pella is privately owned and professionally managed. It is built on trust, integrity, and respect for the individual. Come join the team! Recognized as Most Outstanding Co-op/Internship Employer in the Midwest. Pella is proud to have received the 2006 Employer of the Year award given annually by the Midwest Cooperative Education and Internship Association (MCEIA). This award recognized Pella as the most outstanding coop/internship employer in a nine-state region.

Majors: Chemical, Industrial, Mechanical Engineering, Computer Science

Full-Time **X** Internships **X**

Pollution Prevention Services

Wallace Building, 5th Floor, 502 E. 9th St. // Des Moines, IA 50319

www.iowap2services.com

Interns with Pollution Prevention Services receive direct hands-on technical project experience to achieve environmental impacts and economic results in Iowa's top companies.

Majors: Biomedical, Chemical, Civil, Electrical, Industrial, Mechanical Engineering

Full-Time Internships **X**

Public Buildings Service

230 S Dearborn Suite 3754 // Chicago, IL 60604

www.gsa.gov

The U.S. General Services Administration (GSA) consists of two services, the Public Buildings Service (PBS) and Federal Acquisition Service (FAS). GSA is a centralized property management and Federal procurement agency created by Congress to improve government efficiency and help Federal agencies better service the public. GSA has 11,000 employees and PBS, the largest service within GSA, serves as the landlord of the Federal government with over \$500 billion in assets. PBS is the largest commercial-style real estate organization and property management company in the US and the world. We continuously win national and international design awards for our new and refurbished buildings. PBS builds, acquires, and leases real estate for other Federal agencies. These facilities house over one million Federal workers in an inventory of at least 330 million square feet of workspace located in more than 8,000 government-owned and 2,000 leased buildings. We seek hard working and energetic people who have or are working towards degrees in most disciplines, specifically business, management, finance, accounting, project management, facilities management, architecture, real estate, and construction engineering/management. The locations of our positions are in downtown Chicago as well as in other offices located throughout the Great Lakes Region; Illinois, Indiana, Michigan, Minnesota, Ohio, and Wisconsin. GSA routinely ranks in the upper ranks of the Best Places to Work in the Federal Government. Our employees earn a competitive salary and are eligible for medical/vision/dental benefits, life insurance, work/life-friendly flexible schedules, training and development opportunities, and paid vacation and sick days along with Federal holidays. In addition, GSA has a highly regarded 401-K type retirement plan with matching contributions.

Majors: Civil, Mechanical Engineering

Full-Time **X** Internships

R

Rock Island Arsenal - Edgewood Chemical Biological Center

AMSRD-ECB-EN/Bldg 62, 1st Fl, W, 1 Rock Island Arsenal // Rock Island, IL 61299-7390
www.ecbc.army.mil

Protect the warfighter and US interests through the application of science, technology, and engineering in chemical and biological defense.

Majors: Chemical, Electrical, Mechanical Engineering
Full-Time **X** Internships

Rock Island Arsenal - TACOM

1 Rock Island Arsenal // Rock Island, IL 61299
www.tacom.army.mil

TACOM, the U.S. Army's TACOM Life Cycle Management Command, is a Federal Civilian organization and is one of the Army's largest weapon systems research, development, and sustainment organizations. Our mission, serving the world over, provides and sustains mobility, lethality, and survivability for soldiers, other services, and our Allies through ground combat, automotive, marine and armaments technologies.

Majors: Biomedical, Chemical, Civil, Electrical, Industrial, Mechanical Engineering, Computer Science
Full-Time **X** Internships

Rockwell Collins

400 Collins Rd. NE // Cedar Rapids, IA 52498
www.rockwellcollins.com

Rockwell Collins is a pioneer in the design, production and support of innovative solutions for our customers in aerospace and defense. Our expertise in flight deck avionics, cabin electronics, mission communications, information management, and simulation and training is strengthened by our global service and support network that spans 27 countries. Working together, our global team of 20,000 employees shares a vision to create the most trusted source of communication and aviation electronics solutions, applying both insight and foresight to help our customers succeed. This is how we create value for our customers. And how we build trust, every day.

Majors: Electrical, Industrial, Mechanical Engineering, Computer Science
Full-Time **X** Internships **X**

S

Schlumberger Limited

145 Industrial Blvd., MD 2 // Sugar Land, TX 77478

www.slb.com/careers

Schlumberger Limited (NYSE:SLB) is the leading oilfield services company for customers working in the international oil and gas industry. We employ over 60,000 people of more than 140 nationalities working in 80 countries with an annual revenue of \$19.23B in 2006. We are committed to excellence in technical innovation, teamwork and creating value for our customers, our shareholders and our employees. Schlumberger is noted for aggressively promoting employee career development and for allowing employees to change jobs (between functions, business domains and geographically) as much or as little as is desired in each individual case. Schlumberger is an equal opportunity employer.

Majors: All Engineering Majors

Full-Time **X** Internships **X**

Schneider Electric

1415 South Roselle Road // Palatine, IL 60067

www.us.schneider-electric.com

It is an exciting time to join Schneider Electric. With a global presence and a commitment to growth, Schneider Electric is a world-class 2007 Global Fortune 500 leader in electrical distribution industrial control and automation products, systems and services. Square D is the flagship brand of the North American Division, one of four geographic divisions of Schneider Electric, globally headquartered in Paris, France.

We have many exciting career opportunities in various engineering and business fields for upcoming graduates including but not limited to rotational programs, international assignments and other employment opportunities. We invite you to come and learn more about Schneider Electric and all the exciting opportunities that await you in a new electric world!

Majors: Electrical, Industrial, Mechanical Engineering

Full-Time **X** Internships **X**

Shive-Hattery, Inc.

201 3rd Ave SE, Suite 500 // Cedar Rapids, IA 52401

<http://www.shive-hattery.com>

Shive-Hattery is a full-service design firm providing architectural and engineering consulting services for governmental, industrial, private sector and institutional clientele. Our offices are located in Moline, Chicago and Bloomington, Illinois and Cedar Rapids, Des Moines and Iowa City, Iowa.

Majors: Civil, Mechanical Engineering

Full-Time **X** Internships **X**

Stanley Consultants

225 Iowa Avenue // Muscatine, IA 52761

<http://www.stanleyconsultants.com>

With a history dating back almost 100 years, Stanley Consultants is among the top 75 consulting/engineering firms in the United States. We provide engineering, architectural, environmental, and construction services worldwide to industrial, institutional, governmental, utility, and commercial clients. Projects include electric power generation and delivery; cogeneration and stand-by generation facilities; central heating/chiller plants; campus utility distribution systems; highways, interchanges, and bridges; land development; military facilities; water supply, treatment, and distribution; drainage and flood control; and wastewater collection and treatment. We employ over 1200 people in thirteen branch offices in ten states and Puerto Rico and project offices in thirteen international locations. We offer a challenging and professional work environment and a variety of projects which offer opportunities for professional growth, travel, and personal satisfaction. We employ chemical, civil, electrical, and mechanical engineers.

Majors: Chemical, Civil, Electrical, Mechanical Engineering

Full-Time **X** Internships **X**

Southwest Research Institute

6220 Culebra Rd. // San Antonio, TX 78238

www.swri.jobs

Southwest Research Institute, founded in 1947, is an independent, nonprofit, applied engineering and physical sciences research and development organization dedicated to technology development and transfer. Tasking is generated by competitive and sole source acquisitions equally from government and commercial clients averaging over 1,500 projects per year. SwRI conducts R&D projects for an even mix of private industries and government agencies. Industrial clients range from small manufacturers to blue chip corporations, in the U.S. and abroad. Situated on more than 1,200 acres, SwRI employs over 3,000 personnel including more than 1,600 scientists, engineers, and technicians. Our resources include over 2 million square feet of laboratories and offices.

As an international center of excellence in applied research, SwRI employs highly skilled and trained personnel and offers opportunities for bachelor, master, and doctoral level professionals. Employment opportunities include entry-level and experienced positions as well as management positions in the fields of: antennas, avionics engineering, automotive engineering, autonomous agents, chemistry, chemical engineering, communications theory and statistics, computer engineering, computer science, electrical engineering, electromagnetics, acoustics, embedded systems, environmental science, geophysics, materials sciences, mechanical engineering, optics, physics, robotics, systems dynamics, and unmanned aerial vehicle design.

Majors: Electrical, Mechanical Engineering, Computer Science

Full-Time **X** Internships **X**

T

Trading Technologies

222 S. Riverside Plaza, Suite 1100 // Chicago, IL 60606

www.tradingtechnologies.com

Trading Technologies International, Inc. (TT) is committed to providing fast, reliable trading systems to professionals in the derivatives industry. We pioneered electronic trading when we were founded in 1994. Today, TT is the leading provider of order-entry software for professional derivatives traders with over 50% of electronic volume on the world's top six futures exchanges going through TT's patented software. We build our cutting-edge products with the best technology including C++, C#, Windows MFC, Unix, Perl, .NET, TCP/IP, UDP and FIX.

Awarded the 2007 Innovation of the Year for our X_TRADER® 7.4 by FOW magazine and named the 2006 Illinois Technology Company of the Year by the Illinois Technology Association, TT is a company where highly talented, challenge-hungry people thrive. We invest heavily in employee satisfaction and offer competitive salaries, stock options, a 401(k) plan, medical, dental and vision benefits, health club subsidies, free breakfast and beverages, even dinner if you work late, all in a relaxed, casual environment. Employees also receive a generous 22 days of paid time off plus holidays! TT is looking for candidates that put forth a serious effort for a serious reward!

Majors: Electrical Engineering, Computer Science

Full-Time **X** Internships

U

University of Iowa Air Force ROTC

127 South Quadrangle // Iowa City, IA 52242

Air Force ROTC, Detachment 255, University of Iowa

Majors: Biomedical, Chemical, Civil, Electrical, Industrial, Mechanical Engineering, Computer Science

Full-Time **X** Internships **X**

UPS

3251 Army Post Road // Des Moines, IA 50321

<http://www.ups.com>

UPS is the world's largest package delivery company and a global leader in supply chain services, offering an extensive range of options for synchronizing the movement of goods, information and funds.

Majors: Industrial Engineering

Full-Time **X** Internships **X**

U.S. Army Corps of Engineers-Kansas City District

601 E.12th Street, Room 729 // Kansas City MO 64106

<http://www.usace.army.mil/who/>

Our mission is to provide quality, responsive engineering services to the nation including: Planning, designing, building and operating water resources and other civil works projects (Navigation, Flood Control, Environmental Protection, Disaster Response, etc.) Designing and managing the construction of military facilities for the Army and Air Force. (Military Construction) Providing design and construction management support for other Defense and federal agencies. (Interagency and International Services)

Majors: Biomedical, Chemical, Civil, Electrical, Industrial, Mechanical Engineering, Computer Science
Full-Time **X** Internships **X**

U.S. Army Corps of Engineers-Rock Island District

Clock Tower Building, PO Box 2004 // Rock Island, IL 61204

<http://www.mvr.usace.army.mil/>

Greetings from the U.S. Army Corps of Engineers, Rock Island District! We are one of six districts that make up the Mississippi Valley Division. We have a diverse staff of civilians that includes both advisory and administrative personnel who manage district operations, and a technical staff comprised of specialists and technicians representing a variety of scientific and professional fields.

Our district covers more than 78,000 square miles and includes 314 miles of the Mississippi River from Guttenberg, Iowa, to Saverton, Missouri, and 268 miles of the Illinois Waterway from Lake Street in downtown Chicago to the LaGrange Lock and Dam, southwest of Beardstown, Illinois.

While some Corps districts have both military construction and civil works missions, we are primarily a civil works district administering federal water resource development programs in large portions of Iowa and Illinois and smaller portions of Wisconsin, Minnesota, and Missouri. We also maintain the capability to support the military construction program when necessary. Our missions include navigation, environmental preservation, flood control, regulatory functions, recreation, federal real estate management, mobilization for both federal disaster response and national defense, and emergency operations.

Majors: Civil, Electrical, Mechanical Engineering
Full-Time **X** Internships **X**

U.S. Marine Officer Programs

1150 5th St., Suite 220 // Coralville, IA 52241

<http://www.marineofficer.com>

Train to be a Marine Corps Officer while you're still a full-time student. Gain management experience and be guaranteed a position as a pilot or lawyer. Receive more than \$300 a month while in school. Be commissioned as a second lieutenant after graduation at a starting salary of \$42,650. Summer training is your only obligation! For further information feel free to contact our Officer Selection Assistant, MSgt Rohm, at 515-491-9875, or the Officer Selection Officer, Capt. Robert Carlson, at (515) 491-9265.

Majors: Biomedical, Chemical, Civil, Electrical, Industrial, Mechanical Engineering, Computer Science
Full-Time **X** Internships

U.S. Navy

2828 104th St. // Urbandale, IA 520322

<http://www.navy.com>

Naval Engineering Officers -Qualified students enrolled in Engineering/Physics/Math/Chemistry and Biology programs are welcome. While in school, students selected for these positions receive an immediate \$15,000 program accession bonus (Nuclear Power candidates) and a \$3,000 retainer every month until graduation. This retainer will also be paid during the summer months, regardless of the enrollment status. Following graduation, Nuclear Officers participate in a 12-month graduate level education program at Nuclear Power School in Charleston, SC. It provides intensive training in the areas of nuclear, electrical, materials, chemical, and mechanical engineering. Because of their exceptional qualifications, Nuclear Officers and Civil Engineering Officers enjoy an excellent starting salary which automatically increases to over \$75,000 within five years. Other benefits include opportunities for a fully funded graduate degree, international travel to places like Europe, Japan, Hawaii, and Australia, and the best "hands-on" engineering and managerial experience you'll find in any industry. These are NOT ROTC programs. Selected applicants have no outside requirements to drill, get haircuts, or wear a uniform. The only requirement is to continue what you've been doing all along: maintaining strong academic performance. We urge you to set aside any stereotypes you may have of the military, research the facts and seriously consider this opportunity. Wherever you are headed in life, this program can help you get there. It is very marketable in both the military and civilian sectors.

Majors: Biomedical, Chemical, Civil, Electrical, Industrial, Mechanical Engineering

Full-Time **X** Internships **X**

U.S. Water Services Inc.

2950 Xenium Lane North // Plymouth, MN 55441

www.uswaterservices.com

U.S. Water Services is a leading industrial water treatment company providing solutions to companies across various industries. Our total water management approach to water treatment needs incorporates a variety of services geared to provide the maximum results while keeping operational costs to a minimum. These services include: Capital Equipment, Engineering/Installation Services, Consulting/ Design Services & Customized Chemical Production. U.S. Water Services will provides the highest standard in customer service. Our company has experienced tremendous growth over the last few years, but our commitment to your total satisfaction is ever present. Our staff of water treatment service representatives, installation technicians, and design engineers will be a valuable asset to your operations team. Headquarters based in Cambridge, MN and is home to our chemical production and warehouse facilities. The Sales & Engineering Office based in Plymouth, MN is home to the Engineering & Equipment division, the Marketing & Communications department as well as a headquarters for our water treatment representatives. Our field offices are home to our highly trained water treatment representatives and are located nationally to ensure timely service to your facility.

Majors: Chemical, Civil, Industrial Engineering

Full-Time **X** Internships

V

Van Meter Industrial, Inc.

240 33rd Avenue SW // Cedar Rapids, IA 52404

www.vanmeterindustrial.com

We are a 100% employee owned electrical distributor with 13 locations in Iowa.

Majors: Electrical, Industrial Engineering, Computer Science

Full-Time **X** Internships **X**

Vermeer

1210 Vermeer Road East // Pella, IA 50219

www.vermeerjobs.com

Vermeer is a leading agricultural, construction, environmental and industrial equipment manufacturing company. One of the first inventions by Vermeer founder Gary Vermeer was a modified farm wagon with a mechanical hoist. The demand that followed led Gary to establish Vermeer Manufacturing Company in Pella, Iowa, in 1948. Now, six decades later Vermeer has developed many firsts including the world's first large round hay baler, tree spade, and stump cutter. Since its inception, Vermeer has grown from a one-person Iowa operation, to an international organization that manufactures agricultural, construction, environmental, and industrial equipment. In 1991 Vermeer launched its NAVIGATOR horizontal directional drilling machine line-up which has been instrumental in installing fiber optics for the world's information superhighway. As a leading trencher equipment manufacturer, Vermeer trenching equipment has been utilized on road construction and mining projects, within the equipment rental industry, and various other job applications.

Majors: Electrical, Industrial, Mechanical Engineering

Full-Time **X** Internships **X**

W

Wabtec Railway Electronics

21200 Dorsey Mill Road // Germantown, MD 20876

www.wabtec.com

Wabtec Railway Electronics, a division of the \$1.0 billion Wabtec Corporation, is a market leader in the design, manufacture, sale and support of electronic and electro mechanical equipment for every major railroad in North America and in numerous international markets. We are committed to providing our customers technology-driven products and services that enable them to achieve the highest level of safety, quality, and productivity.

Majors: Electrical Engineering, Computer Science

Full-Time **X** Internships

Whirlpool Corporation - Amana Division

2800 200th Trail // Amana, Iowa 52204

www.whirlpool.com/careers

Amana Refrigeration part of Whirlpool Corporation, is located in a picturesque valley of the Iowa River in Amana, Iowa. The Amana facility manufacturers and designs refrigerators. The Amana facility was founded in 1934 by a young entrepreneur named George Foerstner, and throughout the coming years, would become a recognized leader in the appliance industry.

Today the two million square foot Amana plant employs over 2,500 employees. Whirlpool/Amana is known around the world for its high quality appliances, and this well earned reputation is a direct result of the pride our people put into their work.

Majors: Electrical, Industrial, Mechanical Engineering

Full-Time **X** Internships **X**
