



FALL 2008

ENGINEERING CAREER FAIR

THURSDAY, SEPTEMBER 25, 2008
SHERATON HOTEL, IOWA CITY
1:00 PM – 6:00 PM

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

 THE UNIVERSITY
OF IOWA

College of Engineering



Fall Engineering Career Fair 2008

EMPLOYER PARTICIPANTS

3M
Accenture
Acciona Windpower
Actuant Corporation
Adesta, LLC
Alcoa
Alliant Energy
AMC
Barr Engineering Company
Bratney Companies
Budcat Creations
Burns & McDonnell
Cargill
Carleton Life Support Systems
Caterpillar
Cedar Rapids/Iowa City Technology Corridor
Cedar River Paper
Cerner Corporation
Civco Medical Solutions
CNH-Case New Holland
Converteam
Cook Medical
Crawford, Murphy & Tilly, Inc.
Daxcon Engineering
Eaton Corporation
Emerson Process Management
EN Engineering
Esco Group
Fauske & Associates, LLC
Federal Bureau of Investigation
FPL Energy
Genencor
General Mills
Goodwin & Marshall, Inc.
GSA Public Building Services
Guardian Industries
HDR, Inc.
HNI Corporation
Howard R. Green
IBM
Innovative Software Engineering
Intermec Technologies
Iowa Army National Guard
Iowa Department of Transportation
Iowa Foundation for Medical Care
John Deere
Joint Munitions Command, Dept of the Army
Kansas Department of Transportation
Kinze Manufacturing
KJWW Engineering Consultants
Kohler Company
Loram
McClure Engineering Company
Mechdyne Corporation
Medical Murray
MidAmerican Energy
Monsanto
Muscatine Power and Water
Naval Surface Warfare Center
Nestle Purina
Pella Corporation
Pioneer Hi-Bred International, Inc.
Pollution Prevention Services
Procter & Gamble/Oral-B
Rehrig Pacific Company
RMT Inc.
Rock Island Arsenal ARDEC
Rock Island Arsenal ECBC
Rock Island Arsenal Joint Manufacturing & Technology Center
Rock Island Arsenal Public Works
Rockwell Collins
Schlumberger
Schneider Electric
Scientific Research Corporation
Sega, Inc.
Shive-Hattery, Inc.
Siemens Energy
Source Allies, Inc.
Stanley Consultants
State Farm
Strategic Weapons Facility Pacific
Symbiont
Tate & Lyle
TDS Automation
Terex
U.S. Air Force ROTC
U.S. Army Corps of Engineers-Kansas City District
U.S. Army Corps of Engineers-Rock Island District
U.S. Army TACOM Life Cycle Management
U.S. Marine Corps
U.S. Navy
U.S. Patent and Trademark Office
Vermeer
Wabtec Railway Electronics
Weidt Group
West Liberty Foods
Whirlpool Corporation-Amana Division

Fall Engineering Career Fair

EMPLOYERS BY OPPORTUNITY TYPE

Full-Time

3M
Accenture
Acciona Windpower
Actuant Corporation
Adesta, LLC
Alcoa
Alliant Energy
AMC
Barr Engineering Company
Bratney Companies
Budcat Creations
Burns & McDonnell
Cargill
Carleton Life Support Systems
Caterpillar
Cedar Rapids/Iowa City Technology Corridor
Cerner Corporation
Civco Medical Solutions
CNH-Case New Holland
Converteam
Crawford, Murphy & Tilly, Inc.
Daxcon Engineering
Eaton Corporation
Emerson Process Management
EN Engineering
Esco Group
Federal Bureau of Investigation
FPL Energy
General Mills
GSA Public Building Services
Guardian Industries
HDR, Inc.
HNI Corp.
Howard R. Green
IBM
Innovative Software Engineering
Intermec
Iowa Army National Guard
Iowa Department of Transportation
Iowa Foundation for Medical Care
John Deere
Joint Munitions Command, Dept of Army
Kansas Department of Transportation
Kinze Manufacturing
KJWW Engineering Consultants
Kohler Company
Loram
McClure Engineering Company
Mechdyne Corporation
Medical Murray
MidAmerican Energy
Monsanto
Muscatine Power and Water
Naval Surface Warfare Center
Nestle Purina
Pella Corporation
Pioneer Hi-Bred International, Inc.
Procter & Gamble/Oral-B
Rehrig Pacific Company
RMT Inc.
Rock Island Arsenal ARDEC
Rock Island Arsenal ECBC
Rock Island Arsenal Joint Manufacturing & Technology Center
Rock Island Arsenal Public Works
Rockwell Collins
Schlumberger
Schneider Electric
Scientific Research Corporation
Sega, Inc.
Shive-Hattery, Inc
Siemens Energy
Source Allies, Inc.
Stanley Consultants
State Farm
Strategic Weapons Facility Pacific
Symbiont
Tate & Lyle
TDS Automation
Terex
U.S. Air Force ROTC
U.S. Army Corps of Engineers-Kansas City District
U.S. Army Corps of Engineers-Rock Island District
U.S. Army TACOM Life Cycle Management
U.S. Marine Corps
U.S. Navy
U.S. Patent and Trademark Office
Vermeer
Wabtec Railway Electronics
Weidt Group

Fall Engineering Career Fair

EMPLOYERS BY OPPORTUNITY TYPE

Internships

3M
Actuant Corporation
Adesta, LLC
Alcoa
Alliant Energy
AMC
Barr Engineering Company
Bratney Companies
Budcat Creations
Burns & McDonnell
Cargill
Carleton Life Support Systems
Caterpillar
Cedar Rapids/Iowa City Technology Corridor
Cedar River Paper
Cerner Corporation
Civco Medical Solutions
CNH-Case New Holland
Cook Medical
Crawford, Murphy & Tilly, Inc.
Eaton Corporation
Emerson Process Management
EN Engineering
Esco Group
Fauske & Associates, LLC
Federal Bureau of Investigation
Genencor
General Mills
Goodwin & Marshall, Inc.
HNI Corporation
Howard R. Green
IBM
Innovative Software Engineering
Intermec
Iowa Department of Transportation
Iowa Foundation for Medical Care
John Deere
Kansas Department of Transportation
Kinze Manufacturing
KJWW Engineering Consultants
Kohler Company
Loram
McClure Engineering Consultants
Medical Murray
MidAmerican Energy
Monsanto
Pella Corporation
Pollution Prevention Services
Procter & Gamble/Oral-B
Rehrig Pacific Company
Rock Island Arsenal ARDEC
Rock Island Arsenal Joint Manufacturing & Technology Center
Rock Island Arsenal Public Works
Rockwell Collins
Schlumberger
Schneider Electric
Scientific Research Corporation
Shive-Hattery, Inc.
Source Allies, Inc.
Stanley Consultants
State Farm
Symbiont
TDS Automation
Terex
U.S. Army Corps of Engineers-Kansas City District
U.S. Army Corps of Engineers-Rock Island District
U.S. Navy
Vermeer
Wabtec Railway Electronics
Weidt Group
West Liberty Foods
Whirlpool Corporation-Amana Division

Fall Engineering Career Fair 2008

EMPLOYERS BY MAJORS SEEKING

Biomedical Engineering

Accenture
CR/IC Technology Corridor
Cerner Corporation
Civco Medical Solutions
Cook Medical
Federal Bureau of Investigation
Iowa Army National Guard
Medical Murray
Pollution Prevention Services
Rock Island Arsenal ARDEC
Rock Island Arsenal ECBC
Schlumberger
U.S. Air Force ROTC
U.S. Army TACOM
U.S. Marine Corps
U.S. Navy
U.S. Patent and Trademark Office

Muscatine Power and Water
Nestle Purina
Pella Corporation
Pollution Prevention Services
Procter & Gamble/Oral-B
Rock Island Arsenal ARDEC
Rock Island Arsenal ECBC
Rock Island Arsenal Joint
Manufacturing & Tech Center
Schlumberger
Siemens Energy
Tate & Lyle
U.S. Air Force ROTC
U.S. Army TACOM
U.S. Marine Corps
U.S. Navy
U.S. Patent and Trademark Office

Monsanto
Pollution Prevention Services
Rehrig Pacific Company
RMT Inc.
Rock Island Arsenal ARDEC
Rock Island Arsenal Public Works
Schlumberger
Sega, Inc.
Shive-Hattery, Inc.
Stanley Consultants
Symbiont
U.S. Air Force ROTC
U.S. Army Corps of Engineers-
Kansas City & Rock Island Districts
U.S. Army TACOM
U.S. Marine Corps
U.S. Navy
U.S. Patent and Trademark Office

Chemical/Biochemical Engineering

3M
Accenture
AMC
Barr Engineering Company
Burns & McDonnell
Cargill
Caterpillar
Cedar River Paper
CNHC-Case New Holland
CR/IC Technology Corridor
Emerson Process Management
Esco Group
Fauske & Associates, LLC
Federal Bureau of Investigation
Genencor
General Mills
Iowa Army National Guard
John Deere
MidAmerican Energy
Monsanto

Civil Engineering

Adesta, LLC
Alliant Energy
Barr Engineering Company
Bratney Companies
Burns & McDonnell
Caterpillar
CNH-Case Holland
CR/IC Technology Corridor
Crawford, Murphy & Tilly, Inc.
EN Engineering
Federal Bureau of Investigation
FPL Energy
Goodwin & Marshall, Inc.
GSA Public Building Service
HDR, Inc.
Howard R. Green
Iowa Army National Guard
Iowa Dept of Transportation
Kansas Dept of Transportation
Kohler Company
McClure Engineering Company
MidAmerican Energy

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EMPLOYERS BY MAJORS SEEKING

Electrical/Computer Engineering

3M
Accenture
Acciona Windpower
Actuant Corporation
Adesta, LLC
Alcoa
Alliant Energy
AMC
Barr Engineering Company
Budcat Creations
Burns & McDonnell
Caterpillar
Cedar River Paper
CNH-Case New Holland
CR/IC Technology Corridor
Cerner Corporation
Converteam
Daxcon Engineering
Eaton Corporation
Emerson Process Management
EN Engineering
Esco Group
Fauske & Associates, LLC
Federal Bureau of Investigation
FPL Energy
General Mills
GSA Public Buildings Services
Guardian Industries
HDR, Inc.
HNI Corporation
IBM
Innovative Software Engineering
Intermec Technologies
Iowa Army National Guard
John Deere
KJWW Engineering Consultants
Kohler Company
Loram
Mechdyne Corporation
MidAmerican Energy
Monsanto
Muscatine Power and Water

Naval Surface Warfare Center
Nestle Purina
Pioneer Hi-Bred International, Inc.
Procter & Gamble/Oral-B
RMT Inc.
Rock Island Arsenal ARDEC
Rock Island Arsenal Joint
Manufacturing & Tech Center
Rock Island Arsenal Public Works
Rockwell Collins
Schlumberger
Schneider Electric
Scientific Research Corporation
Sega, Inc.
Siemens Energy
Source Allies, Inc.
Stanley Consultants
State Farm
TDS Automation
Terex
U.S. Air Force ROTC
U.S. Army Corps of Engineers –
Kansas City & Rock Island Districts
U.S. Army TACOM
U.S. Marine Corps
U.S. Navy
U.S. Patent and Trademark Office
Vermeer
Wabtec Railway Electronics
Whirlpool Corporation – Amana

Industrial Engineering

3M
Accenture
Acciona Windpower
Actuant Corporation
Adesta, LLC
Alcoa
Alliant Energy
AMC
Barr Engineering Company
Carleton Life Support Systems
Caterpillar
CNH-Case New Holland

CR/IC Technology Corridor
Civco Medical Solutions
Converteam
Daxcon Engineering
Eaton Corporation
Emerson Process Management
Esco Group
Federal Bureau of Investigation
FPL Energy
General Mills
GSA Public Buildings Services
Guardian Industries
HNI Corp.
Iowa Army National Guard
John Deere
Kohler Company
Mechdyne Corporation
MidAmerican Energy
Monsanto
Nestle Purina
Pella Corporation
Pollution Prevention Services
Procter & Gamble/Oral-B
Rehrig Pacific Company
Rock Island Arsenal ARDEC
Rock Island Arsenal Joint
Manufacturing & Tech Center
Rockwell Collins
Schlumberger
Schneider Electric
Strategic Weapons Facility Pacific
Terex
U.S. Air Force ROTC
U.S. Army TACOM
U.S. Marine Corps
U.S. Navy
U.S. Patent and Trademark Office
Vermeer
West Liberty Foods
Whirlpool Corporation – Amana

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EMPLOYERS BY MAJORS SEEKING

Mechanical Engineering

3M
Accenture
Acciona Windpower
Actuant Corporation
Alcoa
Alliant Energy
AMC
Barr Engineering Company
Bratney Companies
Burns & McDonnell
Cargill
Carleton Life Support Systems
Caterpillar
Cedar River Paper
CNH-Case New Holland
CR/IC Technology Corridor
Civco Medical Solutions
Converteam
Cook Medical
Daxcon Engineering
Eaton Corporation
Emerson Process Management
EN Engineering
Fauske & Associates, LLC
Federal Bureau of Investigation
FPL Energy
General Mills
GSA Public Building Services
Guardian Industries
HDR, Inc.
HNI Corporation
Howard R. Green
Intermec Technologies
Iowa Army National Guard
John Deere
Joint Munitions Command
Kinze Manufacturing
KJWW Engineering Consultants
Kohler Company

Loram
Mechdyne Corporation
Medical Murray
MidAmerican Energy
Monsanto
Muscatine Power and Water
Naval Surface Warfare Center
Nestle Purina
Pella Corporation
Pollution Prevention Services
Procter & Gamble/Oral-B
Rehrig Pacific Company
RMT Inc.
Rock Island Arsenal ARDEC
Rock Island Arsenal ECBC
Rock Island Arsenal Joint
Manufacturing & Tech Center
Rock Island Arsenal Public Works
Rockwell Collins
Schlumberger
Schneider Electric
Scientific Research Corporation
Sega, Inc.
Shive-Hattery, Inc.
Siemens Energy
Stanley Consultants
Tate & Lyle
TDS Automation
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U.S. Air Force ROTC
U.S. Army Corps of Engineers –
Kansas City & Rock Island Districts
U.S. Army TACOM
U.S. Marine Corps
U.S. Navy
U.S. Patent and Trademark Office
Vermeer
Weidt Group
West Liberty Foods
Whirlpool Corporation – Amana

Computer Science

Accenture
Actuant Corporation
Alliant Energy
AMC
Budcat Creations
CR/IC Technology Corridor
Cerner Corporation
Emerson Process Management
Esco Group
Fauske & Associates, LLC
Federal Bureau of Investigation
FPL Energy
HNI Corporation
IBM
Innovative Software Engineering
Intermec Technologies
Iowa Army National Guard
Iowa Foundation for Medical Care
John Deere
Mechdyne Corporation
Naval Surface Warfare Center
Pioneer Hi-Bred International, Inc.
Rock Island Arsenal ARDEC
Rockwell Collins
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Source Allies, Inc.
State Farm
U.S. Air Force ROTC
U.S. Army TACOM
U.S. Marine Corps
U.S. Navy
U.S. Patent and Trademark Office
Vermeer
Wabtec Railway Electronics

3M Company

3M Center, Bldg. 224-1W-02 // St. Paul, MN 55144
www.3m.com

3M is a diversified technology company with a worldwide presence in the following markets: consumer and office; display and graphics; electro and communications; health care; industrial and transportation; and safety, security and protection services. What makes us so diverse is our ability to apply our technologies, often in combination, to an endless array of customer needs.

3M at a Glance:

*Worldwide sales: \$22.9 billion, International sales: \$14.1 billion (61 percent of company's total).

*Companies in more than 60 countries with more than 69,000 employees.

*3M products sold in nearly 200 countries.

*3M employs mostly local nationals. Fewer than 300 3M employees worldwide are Foreign Service Employees not residing in their home countries.

*Plant locations: 139 worldwide; Sales office locations: 188 worldwide.

Majors: Chemical, Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

A

Accenture

161 N. Clark // Chicago, IL 60601
www.campusconnection.accenture.com

Accenture is a global management consulting, technology services and outsourcing company. Combining unparalleled experience, comprehensive capabilities across all industries and business functions, and extensive research on the world's most successful companies, Accenture collaborates with clients to help them become high-performance businesses and governments. With 178,000 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, Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships

Acciona Windpower

601 Fawcett Dr. // West Branch, IA 52358
www.acciona.com/en.aspx

Acciona Windpower- Wind Turbine Generator Assembly Plant supplies wind turbine generators for wind farms throughout North America.

Majors: Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships

Actuant Corporation

13000 W Silver Spring Dr // Butler, WI 53007

www.actuant.com

Actuant is a \$1.7B diversified industrial company with operations in more than 30 countries. The Actuant businesses are market leaders in branded hydraulic and electrical tools & supplies as well as highly engineered position motion control systems. Actuant business operations are divided into four segments focused on the niche markets we serve.

INDUSTRIAL

We provide high force hydraulic tools for use in end-market applications as diverse as positioning the roof on the Olympic Stadium in Beijing to lifting and positioning aircraft wings on today's largest aircraft prior to attachment. Our joint integrity product line provides safety critical maintenance and repair products and services to global oil and gas and power generation customers.

ELECTRICAL

Actuant's Electrical Segment is a leader in branded electrical tools and consumables for the retail / Do-It-Yourself (DIY) channel as well as harsh environment applications such as marine, medical and OEM markets. It also provides transformers for low voltage applications such as data center power quality, medical and communication equipment.

ACTUATION SYSTEMS

We are the leader in position and motion control systems for niche-end markets such as convertible automobiles, recreational vehicles (RVs) and heavy duty trucks. Our strong relationships with global OEM customers solidly positions Actuant as their solutions provider, wherever they do business around the globe.

ENGINEERED PRODUCTS

Our Engineered Products Segment provides niche-end markets with highly engineered solutions and technologies. Our products include harsh-environment electronic controls and instrumentation, container hardware, aerospace batteries and high voltage utility switch products.

Majors: Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships **X**

Adesta, LLC

1200 Landmark Center, Ste. 1300 // Omaha, NE 68102

www.adehtagroup.com

Adesta is a systems integrator that brings innovative, flexible, and cost-efficient thinking to the design, construction, and maintenance of stand-alone or integrated communication networks and electronic security systems. For nearly two decades, Adesta has offered commercial, industrial, and governmental clients an efficient single point of contact for all their project issues. A trusted partner to customers and suppliers around the world, Adesta takes great pride in delivering outstanding technology and superior service.

Majors: Civil and Environmental, Electrical and Computer, Industrial

Position Type: Full-time **X** Internships **X**

ALCOA, Inc.

4879 State St., PO Box 3567 // Bettendorf, Iowa 52722
www.ALCOA.com

Alcoa is a major global metal producing company with operations in 44 countries.

Majors: Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Alliant Energy

200 1st St. SE // Cedar Rapids, IA 52401
www.alliantenergy.com/careers

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 has an outstanding intern program. It is continuously growing and we are constantly looking for qualified candidates to become part of our team. Please stop by and speak with an Alliant Energy representative today.

Majors: Civil and Environmental, Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships **X**

AMC

ALLC Bldg 468 // Texarkana, TX 75507
www.amccareers.com

AMC recruits graduates for the AMC Fellows program. The Fellows program is a five-year fast track civilian program which offers the opportunity to earn a graduate degree while being employed full-time.

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

Position Type: Full-time **X** Internships **X**

B

Barr Engineering Company

4700 W. 77th St., Ste. 200 // Minneapolis, MN 55435

www.barr.com

Barr provides engineering, environmental, and information technology services to clients across the nation and around the world. We were incorporated as an employee-owned firm in 1966 and trace our origins to the early 1900s. Today, our nearly 425 engineers, scientists, and technical support staff in Minnesota, Michigan, Missouri, and a soon to open office in North Dakota work with clients in numerous industries, as well as at all levels of government.

People at Barr think it's a great place to work, but we're not the only ones who think so. In 2002, 2004, 2005, and 2006, CE News chose Barr as one of the top 50 civil engineering firms in the U.S. to work for.

Majors: Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Bratney Companies

3400 109th St. // Des Moines, IA 50322

www.bratney.com

Since 1964 Bratney has been a leader in providing planning, design, construction and equipment solutions to the finest seed, feed, grain, milling, food and bulk handling facilities around the world; and we maintain our position through integrity, creativity and reliability. We are committed to exploring new possibilities with our clients. Innovation is a hallmark for Bratney Companies. As we look for new ways to serve the seed and grain industries we have also helped develop many emerging markets in the agricultural industry, including new technologies brought to the bio fuels industry.

We are also family-owned and operated, since 1964. From the pioneering work of Ken and Ann Bratney to our current family of more than 100 employees around the world, we have evolved a close working relationship with our clients and partners. We are uniquely staffed and qualified, with years of practical experience, to serve our clients. When it comes time to design, equip and construct their next facility Bratney is the name to trust.

Majors: Civil and Environmental, Mechanical

Position Type: Full-time **X** Internships **X**

Budcat Creations

332 S. Linn St. Ste. 300 // Iowa City, IA 52240

www.budcat.com

Located in Iowa City, Iowa, Budcat Creations is a developer of quality entertainment software for the PC and console markets, with over eight years of development experience and more than fifteen published titles under its belt.

Majors: Electrical and Computer, Computer Science

Position Type: Full-time **X** Internships **X**

Burns & McDonnell

9400 Ward Pkwy. // Kansas City, MO 64114
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. Now we want to help you move your life forward by taking the next step in your career. We are looking for people with an entrepreneurial spirit who enjoy working on challenging projects all across the country and around the world. We currently have a variety of nationwide, entry-level opportunities. The ideal individual will possess a minimum of 2.8 GPA, prior internship experience, involvement on-campus or in the community and a strong work ethic.

Majors: Chemical, Civil and Environmental, Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships **X**

C

Cargill

15407 McGinty Rd. W // Wayzata, MN 55391
www.ichoosecargill.com

Cargill is an international provider of food, agricultural and risk management products and services. With over 158,000 employees in 66 countries, the company is committed to using its knowledge and experience to collaborate with customers to help them succeed.

Majors: Chemical, Mechanical

Position Type: Full-time **X** Internships **X**

Carleton Life Support Systems

2734 Hickory Grove Rd. //Davenport, IA 52804
www.carletonls.com

Carleton Life Support Systems, a more than 50-year-old tradition that continues to thrive on excellence, attention to detail and advanced technology that provides innovative and cost saving solutions for our world-wide customers. Carleton, part of the Cobham Life Support Division, is a world leader in the application of air separation technology for aviation applications and in the design and manufacture of miniature stirling cycle cryogenic coolers. Since joining the Division, Carleton Life Support has continually challenged its employees by encouraging forward thinking and maintaining its leadership role in advanced technology for military and commercial products. Life Support has developed an attention for details and prides itself on its rich history and reputation for excellence. Today, that persistence and innovation has transformed Carleton Life Support into a world-class operation that is on the forefront of superior new technology and continued market leadership. Carleton's variety of customized products include On Board Oxygen Generation Systems, breathing regulators and oxygen concentrators, which reduce the logistical burden of supplying liquid oxygen on an aircraft; On-Board Inert Gas Generating Systems, which increases the survivability of military aircraft and reduces the fuel tank flammability exposure in commercial airplanes; and Cryogenic Coolers for use in infrared night vision equipment.

Majors: Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Caterpillar Inc.

100 NE Adams // Peoria, IL 61629

www.cat.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 and Environmental, Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Cedar Rapids/ Iowa City Technology Corridor

325 E. Washington St., Ste. 101 // Iowa City, IA 52245

www.corridorcareers.com

Looking for a great place to start your career? Consider the opportunities in the Cedar Rapids/ Iowa City Technology Corridor! Stop by our booth to pick up information on a variety of Engineering opportunities with Corridor Companies both large and small. Visit www.corridorcareers.com to see a listing of opportunities currently available.

Majors: Biomedical, Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships **X**

Cedar River Paper

4600 C St. SW // Cedar Rapids, IA 52404

www.weyerhaeuser.com

Cedar River Paper, located in Cedar Rapids, Iowa has 213 staff at this site. We are a team-based, high performance work system environment at this site. The team-based work system in place is key to maintaining its strong competitive position in the industry. CRP produces over 2800 tons per day of 100% recycled linerboard at this site. All of the raw material for CRP's paper comes from recovered paper in the form of OCC (old corrugated containers) and mixed waste. The combined mill furnish consists of 95% OCC and 5% mixed waste. The fiber primarily comes to CRP from a 300-mile radius of Cedar Rapids. Approximately 20% is from the state of Iowa. CRP recycles over 1,000,000 tons of paper annually.

CRP is based on "mini-mill" concepts of hooking into municipal water, sewer, and power systems rather than building them for the mill. Steam and electricity are furnished by Alliant Energy of Iowa. Fresh water and sewage treatments are provided by the City of Cedar Rapids. CRP has no plans to build its own effluent treatment systems. CRP is very pleased with the partnership that has been developed with the City of Cedar Rapids.

Majors: Chemical, Electrical and Computer, Mechanical

Position Type: Full-time Internships **X**

Cerner Corporation

2800 Rockcreek Pkwy. // Kansas City, MO 64117

www.cerner.com/campus

Cerner is the world's innovator and leader in health care IT and has been named the fastest growing technology firm in the country by Business Week Magazine. With Cerner, you can build a career out of making miracles happen. Join the team of talented Cerner associates and drive the creation and development of innovative solutions and strategies to impact the quality, safety and delivery of health care systems that is transforming the health care industry. By putting your knowledge to work at Cerner, you can make a world of difference.

Majors: Biomedical, Electrical and Computer, Computer Science

Position Type: Full-time **X** Internships **X**

CIVCO Medical Solutions

102 First St. S // Kalona, IA 52247

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

Position Type: Full-time **X** Internships **X**

CNH-Case New Holland

700 Main Street // Racine, WI 52404

<http://www.cnh.com/wps/portal/cnhportal>

CNH Global N.V. is a world leader in the agricultural and construction equipment businesses. Supported by more than 11,000 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: Chemical, Civil and Environmental, Electrical and Computer Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Converteam

800 Central Ave. NE // Minneapolis, MN 55413

www.converteam.com

A world leader in power-conversion engineering, Converteam has over 3800 employees world-wide, 75% of which is engineering. We customize solutions to convert electric energy into productive performance, using systems built around 3 core components: rotating motors, variable speed drives and process automation and controls. Our teams serve specialized sectors as well as our core markets in Marine, Oil and Gas, Energy and Industry.

Majors: Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships

Cook Medical

750 Daniels Way; P.O. Box 489 // Bloomington, IN 47402-0489

www.cookmedical.com

Since 1963, Cook Group companies have been among the leaders in developing healthcare devices that have improved lives around the world. COOK remains at the forefront of medical research and worldwide sales of products for endovascular therapy, critical care medicine, general surgery, diagnostic and interventional procedures, bioengineered tissue replacement and regeneration, gastroenterology and endoscopy procedures, urology, and obstetrics and gynecology.

Our COOK corporate family also includes companies that manufacture specialized industrial parts and offer commercial services in the travel, real-estate development and management, and retail fields. COOK is a global company with a global focus - and a global future.

Majors: Biomedical, Mechanical

Position Type: Full-time Internships **X**

Crawford, Murphy & Tilly, Inc.

2750 W. Washington St. // 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; storm water 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 and Environmental

Position Type: Full-time **X** Internships **X**

D

DAXCON Engineering

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

www.daxcon.com

DAXCON Engineering was established in Central Illinois in 1996 in response to the demand for highly efficient and accurate product design and engineering services. Over the past decade, DAXCON has expanded opening offices in the St. Louis and Detroit areas, in order to provide greater services and support to our customers.

Today DAXCON Engineering continues to grow as a corporation of engineering and manufacturing consultants by providing a variety of professional engineering, design and technical services to many different industries including aerospace and defense, mining and construction, automotive, consumer products and agriculture.

Majors: Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships

E

Eaton

1000 Cherrington Pkwy. // Moon Township, PA 15108

www.eaton.com

Eaton Corporation is a diversified industrial manufacturer with 2007 sales of \$13.0 billion. Eaton is a global leader in electrical systems and components for power quality, distribution and control; hydraulics components, systems and services for industrial and mobile equipment; hydraulics, fuel and pneumatic systems for commercial and military aircraft; intelligent truck drivetrain systems for safety and fuel economy; and automotive engine air management systems, powertrain solutions and specialty controls for performance, fuel economy and safety. Eaton has 79,000 employees and sells products to customers in more than 150 countries. Eaton: Powering Business Worldwide

Majors: Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Emerson Process Management, Fisher Division

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

www.emersonprocess.com/fisher

Emerson Process Management, 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. Fisher® Control valves is the world leader of process control systems, services and solutions. We are a full service organization that offers a dedicated global network of local sales, services, and manufacturing facilities.

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

Position Type: Full-time **X** Internships **X**

EN Engineering

7135 Janes Ave. // Woodridge, IL 60517

enengineering.com

EN Engineering (ENE) is a dedicated group of engineering professionals with decades of experience designing, maintaining and operating pipeline systems and related facilities as well as providing corrosion control and cathodic protection services. ENE provides innovative engineering solutions to meet client need, while constantly maintaining the highest level of ethics and integrity. Our success is achieved through the valued contributions of our talented and diverse employees. ENE's mission is to build and sustain long-term mutually beneficial relationships and to grow as a leading engineering firm providing excellence from start to finish.

Majors: Civil and Environmental, Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships **X**

ESCO Group

PO Box 708 // 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: Chemical, Electrical and Computer, Industrial, Computer Science

Position Type: Full-time **X** Internships **X**

F

Fauske & Associates, LLC

16W070 West 83rd Street // Burr Ridge, IL 60527

www.fauske.com

FAI is a world leader in nuclear and process safety. We use state-of-the-art methodology and laboratory tools for characterizing chemical systems and computer models for analyzing severe accidents in commercial nuclear power plants used worldwide.

Majors: Chemical, Electrical and Computer, Mechanical, Computer Science

Position Type: Full-time Internships **X**

Federal Bureau of Investigation

10755 Burt St. // Omaha, NE 68114

fbijobs.gov

Celebrating 100 years this year, the FBI is recognized as the premier Federal Law Enforcement Agency. We are currently hiring qualified individuals for the Special Agent position as well as the Honors Internship Program.

Majors: Biomedical, Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships **X**

FPL Energy

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

www.fplcareers.com

For over 75 years, FPL Group has been empowering people to do and achieve more. With a growing presence in 27 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. For two years in a row, FPL Group has been ranked number one among electric and gas utilities in FORTUNE magazine's "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.

Majors: Civil and Environmental, Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships

G

Genencor, A Danisco Division

1000 41st Ave. 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, aestonewashing 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

Position Type: Full-time Internships **X**

General Mills

Number One General Mills Blvd. // Minneapolis, MN 55426

www.generalmills.com

General Mills is a leading global manufacturer and marketer of consumer foods products, with annual net sales of \$13.4 billion. Its global brand portfolio includes Betty Crocker®, Pillsbury®, Green Giant®, Old El Paso®, Häagen-Dazs® and more. It also has more than 100 U.S. consumer brands, more than 30 of which generate annual retail sales in excess of \$100 million. Included in the U.S. portfolio are some of the nation's most popular brands including Cheerios®, Wheaties® and other Big G cereal brands; Yoplait® and Colombo® yogurts, Betty Crocker® desserts and dinner mixes; Betty Crocker® and Nature Valley® snacks; Totino's® frozen pizza and snacks and Progresso® ready-to-serve soups. General Mills is also a leader in the bakeries and foodservice business as a major supplier of baking and other food products to the foodservice and commercial baking industries.

General Mills strives every day to live its mission of Nourishing Lives: Through its branded products, communities it serves and the way it works to preserve the environment for future generations.

Majors: Chemical, Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Goodwin and Marshall, Inc.

2405 Mustang Dr. // 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, Mississippi, Nevada, Tennessee, and Texas. G&M has seven Professional Engineers and two Registered Surveyors. We are firmly committed to producing a quality work product for our Clients within their time frames, and diligently represent their interests to cities and other outside agencies.

Majors: Civil and Environmental

Position Type: Full-time Internships **X**

GSA Public Building Services

230 S Dearborn St., Rm. 3500 // Chicago, IL 60604

www.gsa.gov

Public Building Service (PBS) is the landlord of the Federal government. We are the world's largest commercial real estate organization with over \$500 billion in assets and an inventory of more than 342 million square feet in 8,300 Federal buildings, courthouses, border stations and warehouses. PBS provides technical resources necessary for operating, maintaining, and understanding high quality work environments, including basic building repairs and minor workspace alterations. We are one of the world's largest commercial real estate organizations, with a portfolio worth over \$500 billion. We support over 100 Federal agencies and organizations and 1 million civilian Federal employees.

Majors: Civil and Environmental, Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships

Guardian Industries

300 S. 5th Ave. E. // DeWitt, IA 52742
guardian.com and guardiandewitt.com

Guardian is a world leader in glass, automotive and building products. Guardian is a privately held company based in Auburn Hills, Michigan. Guardian's history of success is unparalleled in the glass industry. Please see our web page for more information.

Majors: Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships

H

HDR Engineering, Inc.

8404 Indian Hills Dr. // Omaha, NE 68114
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 7,000 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.

If you are attending or have attended the Fall 2008 U of IOWA College of Engineering Career fair, please apply online at www.hdrinc.com and reference job number 080834. 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 and Environmental, Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships

HNI Corporation

408 E. Second St. // Muscatine, IA 52761

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®, Maxon®, Lamex®, HBF®, Heatilator®, Heat & Glo™, Quadra-Fire®, and Harman Stove™ 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 2008 the Corporation was recognized by Fortune Magazine as one of America's Most Admired Companies. In 2007, the Corporation was recognized by IndustryWeek as one of the 50 Best U.S. Manufacturing Companies for the fifth consecutive year. HNI Corporation's common stock is traded on the New York Stock Exchange under the symbol HNI.

Majors: Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships **X**

Howard R. Green Company

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

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 approximately 250 staff members in seven offices:

Cedar Rapids, IA	Des Moines, IA	Sioux City, IA
Moline, IL	St. Paul, MN	St. Louis, MO
Sioux Falls, SD		

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

Majors: Civil and Environmental, Mechanical

Position Type: Full-time **X** Internships **X**

I

IBM

3039 Cornwallis Road Building 002 Office DD202 // Research Triangle Park, NC 22079
www.ibm.com

International Business Machines Corporation, headquartered in Armonk, N.Y., is the world's largest information technology (IT) company. While we are the IT leader, the solutions and services we deliver to our clients span all major industries, including financial services, healthcare, government, automotive, telecommunications and education, among others. It is the breadth of our portfolio -- across hardware, software, services, consulting, research, financing and technology -- that uniquely separates IBM from other companies. We have a rich history of driving innovations that help our clients transform themselves into On Demand businesses through our professional solutions, services and consulting businesses. IBM has a diverse and talented workforce that conducts business in 170 countries.

Majors: Electrical and Computer, Computer Science

Position Type: Full-time **X** Internships **X**

Innovative Software Engineering

2658 Crosspark Rd., Ste. 200 // Coralville, IA 52241
www.iseinc.biz

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 is a custom software solution provider with expertise in telematics solutions, enterprise mobility applications, and other custom software development projects.

Majors: Electrical and Computer, Computer Science

Position Type: Full-time **X** Internships **X**

Intermec

550 2nd St. SE // Cedar Rapids, IA 52401
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 and Computer, Mechanical, Computer Science

Position Type: Full-time **X** Internships **X**

Iowa Army National Guard

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

www.iowanationalguard.com

The National Guard provides a way to get your career jump started. Part-time and Full-time opportunities are available in a variety of locations. Benefits include Sign on Bonus and Student Loan Repayment.

Majors: Biomedical, Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships

Iowa Department of Transportation

800 Lincoln Way // Ames, IA 50010

www.dot.ia.state.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 and Environmental

Position Type: Full-time **X** Internships **X**

Iowa Foundation for Medical Care

6000 Westown Pkwy // West Des Moines, IA 50266

www.ifmc.org

For more than 30 years, Iowa Foundation for Medical Care (IFMC) has been dedicated to health care quality improvement and medical information management. Today, IFMC is an innovative industry leader in improving the quality, service and cost of health care through care management, quality management and information management services. Our nearly 1,000 employees and associates strive to carry out the company's mission: We optimize the quality of medical care and health through collaborative relationships, education, and health information management.

IFMC is headquartered in West Des Moines, Iowa, with offices also in Illinois, Maryland, Oklahoma, and Nevada. With more than \$100 million in annual revenues, our company features diverse business units that provide services to millions of people nationwide.

Majors: Computer Science

Position Type: Full-time **X** Internships **X**

J

John Deere

3800 Avenue of the Cities, Crown Center Ste. 101 // Moline, IL 61265

www.JohnDeere.jobs

Run With the Best - John Deere (Deere & Company - NYSE:DE), a Fortune 500 company with 47,000+ employees worldwide, is making use of the latest technological breakthroughs to produce exceptional equipment and provide first-class customer service. We're the world's leading provider of advanced products and services for agriculture and forestry and a major provider of advanced products and services for construction, lawn and turf care, landscaping and irrigation. John Deere also provides financial services worldwide and manufactures and markets engines used in heavy equipment. Since it was founded in 1837, the company has extended its heritage of integrity, quality, commitment and innovation around the globe. We treat our people with respect and offer competitive compensation and outstanding benefits, such as medical and dental coverage, life insurance, 401(k) and tuition assistance.

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

Position Type: Full-time **X** Internships **X**

Joint Munitions Command, Department of the Army

1 Rock Island Arsenal, Attn: AMSJM-HRC // Rock Island, IL 61299

<http://www.jmc.army.mil>

Our mission is to supply America's warfighters with the right ammunition at the right place, on time, every time. JMC provides the conventional ammunition life-cycle functions of logistics sustainment, readiness and acquisition support for all U.S. military services, other government agencies, and allied nations as directed. JMC is the logistics integrator for life-cycle management of ammunition providing a global presence of technical support to frontline units. Col (P) Larry Wyche serves as the commanding general of JMC, a major subordinate command of U.S. Army Materiel Command. Headquartered at historic Rock Island Arsenal on the Mississippi River, we are located in the Quad-Cities of Illinois and Iowa, approximately midway between Chicago and Des Moines.

Majors: Mechanical

Position Type: Full-time **X** Internships

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's transportation system. We are looking for engineers interested in transportation to work in a rotational training program opportunity. We have full time and internship positions available.

Majors: Civil and Environmental

Position Type: Full-time **X** Internships **X**

Kinze Manufacturing

PO Box 806 // Williamsburg, IA 52361

www.Kinze.com

Kinze Manufacturing, Inc., one of North America's largest privately-owned farm equipment companies is a leading-edge manufacturer of row crop planters and grain auger wagons. At KINZE, we are committed to being a "First Choice" employer. Our work environment respects individual talents and provides opportunities for training, leadership development, professional growth and financial reward. We are a highly motivated and well-trained workforce that enjoys meeting the challenges of our customers' needs. We are looking for innovative individuals with integrity and passion to join our team that share our Core Values. We offer opportunities to make an impact with the next generation of farming technology we are building today. We invite you to explore, dream big and learn more about Kinze Manufacturing, Inc., please visit us on the web to apply for these and other openings at kinze.com.

Majors: Mechanical

Position Type: Full-time **X** Internships **X**

KJWW Engineering

623 26th Ave. // Rock Island, IL 61201

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 500 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: Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships **X**

Kohler Co.

444 Highland Ave. MS 051 // Kohler, WI 53044

www.kohler.com

Since 1873, Kohler Co. has been improving the lives of its customers with exceptional products and services. Our diversity of products and powerful portfolio of brands lead the way in design, craftsmanship and innovation. We offer a breadth of products and services, including plumbing fixtures, furniture, tile and stone, and primary and backup power systems, as well as award-winning hospitality and world-class golf destinations.

Kohler is a renowned leader in each of its four business groups: Kitchen & Bath Group, Interiors Group, Global Power Group, and Hospitality & Real Estate Group.

Majors: Civil and Environmental, Electrical and Computer, Industrial, Mechanical

Position Type: Full-time Internships

L

Loram Maintenance of Way, Inc

3900 Arrowhead Dr. // 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 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 and Computer, Mechanical

Position Type: Full-time **X** Internships **X**

M

McClure Engineering Company

1740 Lininger Ln. // North Liberty, IA 52317

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. We now have offices in Fort Dodge, Johnston and North Liberty, Iowa, Lake Ozark, Missouri and Casa Grande, Arizona.

Majors: Civil and Environmental

Position Type: Full-time **X** Internships **X**

Mechdyne Corporation

11 E. Church St. // Marshalltown, IA 50158
www.mechdyne.com

Mechdyne Corporation is a fast growing company that specializes in advanced Visualization and Virtual Reality Systems. We bend technology to our will to create unique solutions, and we are the market leader in visualization system deployment.

Majors: Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships

Medical Murray, Inc.

400 N. Rand Rd. // North Barrington, IL 60010
www.medicalmurray.com

Medical Murray, Inc. - Developing your Medical Device from Concept to Production.

Majors: Biomedical, Mechanical

Position Type: Full-time **X** Internships **X**

MidAmerican Energy

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

MidAmerican Energy Holdings Company is a global leader in the production of energy from diversified fuel sources including geothermal, natural gas, hydroelectric, nuclear and coal.

Energy is what it's all about at MidAmerican, and that extends to our employees as well. MidAmerican provides competitive compensation packages, progressive technology and training, advancement opportunities and excellent benefits. Benefits may include comprehensive medical, dental and vision insurance, life insurance, short-term and long-term disability, pension plan, 401(k) with a company match, profit sharing, tuition reimbursement and adoption assistance.

Majors: Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Monsanto Company

2500 Wiggens Rd. // Muscatine, IA 52761

www.monsanto.com

Monsanto is a global leader in agricultural products. Using the tools of modern biology, we support our commitment to agriculture and to the farmers that feed, clothe and fuel our growing world. Monsanto produces leading seed brands in large-acre crops. We also produce leading in-the-seed trait technologies for farmers that are aimed at protecting their yield, supporting their on-farm efficiency and reducing their on-farm costs. We also manufacture the world's best selling herbicide, Roundup®, and other herbicides used by farmers, consumers and lawn and garden professionals.

The Muscatine, Iowa location is a chemical manufacturing facility. The Muscatine Plant has a rich history in the community and surrounding areas, and has been a premier employment provider for over 40 years. This plant is non-union and is the primary provider of Acetanilide herbicide products, and one of the largest producers of the herbicide Round-up® in the world. We value our freedom to operate and strive to operate a clean, safe, reliable, and team-oriented work place.

Majors: Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Muscatine Power and Water

3205 Cedar St. // Muscatine, IA 52761

www.mpw.com

Muscatine Power and Water is a customer-driven, municipal utility. We provide electric, water, and communications products and services. We're headquartered in Muscatine, Iowa, an historic town of 23,000 located on the banks of the Mississippi River. MP&W is the largest municipal electric utility in Iowa in terms of sales and generation. We provide electricity to approximately 11,175* customers, and water to approximately 9,504* customers. We own and operate four coal-fired electric generating facilities with a combined nameplate capacity of 293.55 MW. Our facilities for water production, treatment, and distribution pump an average of 27.5 million gallons of water a day!

Muscatine Power and Water also provides state-of-the-art communications services. A hybrid fiber coax (HFC) system serves as the backbone for our communications utility. The HFC system includes fiber optic loops throughout Muscatine and coaxial cable connections to individual homes and businesses. Our communications utility products include MPW Cable television, MPW Cable On Demand, MPW Cable SVOD, MPW Cable HD/DVR, MachLink high-speed Internet service (featuring cable modem, dial-up, DSL, home-networking, and wireless access), and municipal area network (MAN) services.

Muscatine Power and Water was founded by the community for the purpose of serving the community. We are dedicated, we work hard, we are productive, we work smart, and we are focused because that's what our customers demand from their utility company.

Majors: Chemical, Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships

N

Naval Surface Warfare Center

110 Vernon Avenue // Panama City, FL 32407

<http://hswcpc.navsea.navy.mil/>

NSWC PCD is located in Panama City, Florida. We are the Navy's premier organization responsible for cradle-to-grave support for mission areas within the coastal environment, including Mine Warfare, Amphibious Warfare, Special Warfare, and Diving Systems. NSWC PCD conducts research, development, test and evaluation; acquisition; and in-service engineering support for numerous programs within these warfare areas. Due to the nature of work involved in these areas, employment candidates must have undergraduate degrees in a technical or engineering field. The candidates must also be willing to and capable of working with the users in their operational environments: at sea, under the sea, and in the air.

Majors: Electrical and Computer, Mechanical, Computer Science

Position Type: Full-time **X** Internships

Nestle Purina PetCare Company

607 Schmidt Rd. // Davenport, IA 52802

nestlepurinacareers.com

Nestle© Purina PetCare Company is a leader in the pet products industry, dedicated to improving the lives of cats and dogs through quality nutrition and care. Core philosophies include promoting responsible pet care, humane education, community involvement, and the positive bond between people and their pets.

Majors: Chemical, Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships

P

Pella Corporation

102 Main St. // Pella, IA 50219

www.pella.com/careers

Pella Corporation is a premier manufacturer of windows and doors with Corporate Headquarters located in Pella, IA. Be a part of our high energy, fast-paced team with significant opportunities for growth. With 13 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 co-op/internship employer in a nine-state region.

Majors: Chemical, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Pioneer Hi-Bred International, Inc.

7200 NW 62nd Ave // Johnston, IA 50131

www.pioneer.com/careers

Pioneer is the world's leading developer and supplier of advanced plant genetics to farmers worldwide. We seek to increase customer productivity, profitability and develop sustainable agricultural systems for people everywhere. Innovative and customer-focused, Pioneer is a leader in the agriculture industry and upholds the highest standards.

Majors: Electrical, Computer Science

Position Type: Full-time **X** Internships

Pollution Prevention Services - Iowa DNR

502 E. 9th St. // Des Moines, IA 50319

www.iowap2services.com

The Pollution Prevention Intern Program is a nationally recognized hands-on intern program sponsored by the State of Iowa Land Quality Bureau, Solid Waste Agencies and the US Environmental Protection Agency. Pollution Prevention Services offers technical assistance to business and industries to voluntarily reduce waste streams and consequent pollution to the environment. Interns with the program offer an extension of these services by focusing on a targeted opportunity. Interns research the current system and options for improvement, estimate the environmental and economic savings and make recommendations to the company for implementation.

Majors: Biomedical, Chemical, Civil and Environmental, Industrial, Mechanical

Position Type: Full-time Internships **X**

Procter & Gamble, Oral-B Laboratories

1832 Lower Muscatine Rd. // Iowa City, IA 52240

www.pg.com

Procter & Gamble, the world's largest consumer products business -- Oral-B oral care products division. We are located in Iowa City, Iowa, where we produce Oral-B toothbrushes using state-of-the-art manufacturing processes and equipment. P&G offers excellent career opportunities with its build-from-within approach. The company has locations in over 80 countries around the world.

Majors: Chemical, Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

R

RMT Inc.

3754 Ranchero Drive // Ann Arbor, MI 48108

www.edgewood.army.mil

Delivering solutions to meet our clients' environmental and energy objectives has been RMT's fundamental business philosophy for 30 years. We have a tradition of understanding the issues and pressures our clients face as they manage their environmental footprint, people, and profitability. Our focus is on creating balanced solutions that support the growing importance of sustainable business practices. RMT delivers EHS management and environmental liability reduction, alternative energy approaches and sustainable development, and specialized energy services such as the design, engineering, and construction of wind farms. RMT WindConnect has provided over 3,000 MW of wind energy and nearly 400 miles of high-voltage transmission lines across the United States.

Majors: Civil, Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships

Rehrig Pacific Company

7800 100th St. // Pleasant Prairie, WI 53158

www.rehrigpacific.com

Rehrig Pacific is a world-leading manufacturer of reusable plastic pallets and crates for handling and transporting commercial products, manufactured goods, produce, food and beverage products, and more. We help thousands of businesses move their products more efficiently through the supply chain. An international company with sales offices and licensees worldwide, Rehrig offers an ever-expanding line of transport packaging products, such as our new export pallet, and logistical services for industry. In addition, Rehrig also manufactures a full line of roll-out carts and recycle bins for the curbside collection of household waste and recyclables, and commercial containers and litter bins for automated refuse and recyclables collection. Private haulers and municipalities alike enjoy the many advantages of using Rehrig Pacific collection containers and distribution services.

Currently, Rehrig is seeking talented and motivated engineers to fill plant engineering positions at several locations. Plant engineers are challenged with hands-on projects utilizing an array of engineering and management skills. The position is unique in that it offers so many different opportunities and complex challenges. A plant engineer will learn basic hydraulics and electrical, plastic processing, systems design, and project management skills. The position requires good "people" skills and a strong leadership presence. Engineers at Rehrig have diverse career path opportunities into corporate project engineering, design, marketing, operations management and sales. Additionally, you will have the opportunity to work with a great group of people in a company that will challenge you and energize you to be the most successful person you can be.

Majors: Civil and Environmental, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Rock Island Arsenal - ARDEC

US Army ARDEC // Rock Island, IL 61299-7390

<http://www.pica.army.mil/PicatinnyPublic/organizations/ardec/index.asp>

Headquartered at Picatinny, N.J., the Armament Research, Development and Engineering Center (ARDEC) is the Army's principal researcher, developer and sustainer of current and future armament and munitions systems. ARDEC plays a key part in Army Transformation with its involvement in the development of the Soldier and Future Combat Systems and continued efforts in the development of advanced weapons that exploit technologies like high-power microwaves, high-energy lasers and nano-technology. ARDEC's overall mission is to improve already fielded items, develop new ones, maintain a strong armament technology base in government, industry and academia and provide technical support to the soldier in the field. In this way, the Center achieves its vision of "Innovative Armaments Solutions for Today and Tomorrow". The engineering team located at Rock Island supports the ARDEC mission by executing and managing life cycle engineering processes required for the items in production to include field support and demilitarization of ammunition, weapons fire control and associated items.

Majors: Biomedical, Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships **X**

Rock Island Arsenal - ECBC

AMSRD-ECB-EN/Bldg 62, 1st fl, W, 1 Rock Island Arsenal // Rock Island, IL 61299-7390

www.edgewood.army.mil

Edgewood Chemical Biological Center, located at Rock Island Arsenal, IL, is a government agency with a mission to protect the warfighter and U.S. interests through the application of science, technology, and engineering in chemical and biological defense.

Majors: Biomedical, Chemical, Mechanical

Position Type: Full-time **X** Internships

Rock Island Arsenal Joint Manufacturing & Technology

1 Rock Island Arsenal // Rock Island, IL 61299

<https://ria-jmtc.ria.army.mil>

The Rock Island Arsenal Joint Manufacturing & Technology Center is the largest vertically integrated, Government-owned and operated manufacturing center in the nation, combining a wide range of engineering, manufacturing & quality assurance capabilities. RIA-JMTC is ISO 9001:2000 certified and consists of over 1.5 million square feet of manufacturing. The RIA-JMTC, a key component of the Quad Cities community, is the region's largest employer with more than 1,600 workers.

Majors: Chemical, Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Rock Island Arsenal Public Works

IMWE-RIA-PW, BLDG 102/1/SW, 1 Rock Island Arsenal // Rock Island, IL 61299-5000
www.ria.army.mil

PUBLIC WORKS provides environmental, master planning, energy, facilities engineering, and base-operation support to the Rock Island Arsenal, so that we, with our tenants, can help fight the Global War on Terror. Public Works is a part of USAG-RIA.

U.S. Army Garrison Rock Island Arsenal (USAG-RIA) provides world-class base operations support to all of the island's employees, residents and visitors. This support includes public works, force protection, information technology, community and family activities, legal assistance, equal employment opportunity, safety, internal review, resource management, protocol and public affairs. The Garrison is the installation's face to the community. It is a part of the U.S. Army Installation Management Command West (IMCOM West). The Garrison Manager is Mr. Joel G. Himsl.

Majors: Civil and Environmental, Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships **X**

Rockwell Collins

400 Collins Rd. NE, MS 126-101 // Cedar Rapids, IA
www.rockwellcollins.com

For over 70 years, Rockwell Collins (NYSE: COL) has been recognized as a leader in the design, production, and support of communication and aviation electronics for customers worldwide. The company's unique balance of commercial and government customers helps it to maintain stability in a volatile marketplace. Leveraging developments across both markets enables Rockwell Collins to reduce costs, extend product viability, and enhance the capabilities of its systems.

Majors: Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships **X**

S

Schlumberger

145 Industrial MD 2 // Sugar Land, TX 77478
www.slb.com

Schlumberger Limited (NYSE: SLB) is the leading oilfield services company for customers working in the international oil and gas industry. We employ over 80,000 people of more than 140 nationalities working in 80 countries with annual revenue of \$23.71 in 2007. 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: Biomedical, Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships **X**

Schneider Electric

1415 S Roselle Rd. //Palatine, IL 60067
www.us.schneider-electric.com/careers

It is an exciting time to join Schneider Electric. With a global presence and a commitment to growth, Schneider Electric is a world-class Global Fortune 500 leader in Electrical Distribution and Automation & Control, Schneider Electric provides comprehensive solutions that combine software, communication and services. We rank among the world leaders in medium and low voltage and Ultra Terminal distribution, secured power, building automation and security, industrial control and sensors for repetitive machines. Our lineup of market-leading global brands, powerful local brands and specialist brands is unparalleled in terms of breadth, strategic fit and related high value-added services.

Majors: Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

Scientific Research Corporation

1101 Remount Rd., Ste. 500 // N. Charleston, SC 29406
www.scires.com

Scientific Research Corporation is an advanced engineering company that was founded in 1988 to provide innovative solutions to the U.S. Government, private industry, and international markets. Since its inception, SRC has continued to successfully meet emerging challenges in the marketplace and consistently deliver the highest quality products and technical services to its customers.

SRC's business activities are focused on a broad range of information, communications, intelligence, electronic warfare, simulation, training, and instrumentation systems. With corporate headquarters in Atlanta, Georgia, and engineering offices located across the U.S., SRC is dedicated to a full range of engineering, integration, testing, support, and research and development activities. SRC laboratories and test facilities reflect state-of-the-art technology and mirror both commercial and defense operational environments.

Majors: Electrical and Computer, Mechanical, Computer Science

Position Type: Full-time **X** Internships **X**

Sega Inc.

16041 Foster, PO Box 1000, Stilwell, KS 66085
www.segainc.com

Sega is an employee-owned engineering and technical services company. We provide planning and electrical, mechanical, civil/structural, and controls engineering services for the generation, transmission and distribution of energy.

Majors: Civil and Environmental, Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships

Shive-Hattery, Inc.

PO Box 1599 // Cedar Rapids, IA 52406-1599

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 and Environmental, Mechanical

Position Type: Full-time **X** Internships **X**

Siemens Energy

4400 Alafaya Trail // Orlando, FL 32826

www.powergeneration.siemens.com

We are one of the world's leading suppliers of components and systems to companies in the energy and electricity industry. With roughly 40,500 employees, PG had sales of over EUR 12 billion and received new orders for approximately EUR 18 billion in fiscal 2007 (October 1 - September 30).

In addition to highly efficient fossil fuel-fired turbomachinery (gas and steam turbines), generators and power plants, we also develop wind energy plants for both onshore and offshore installation. Our offerings include individualized planning and consulting, turnkey plant construction, maintenance, and everything our customers need to operate a power plant throughout its entire life cycle. Whether for a modernization of a plant or for monitoring and reducing emissions of pollutants in fossil fuel-fired power plants, our comprehensive service offerings are always based on state-of-the-art plant diagnostics and systems technology. We also develop coal-fired power plants with CO₂ capture. Here our activities are focused on steam power plants with post-combustion CO₂ scrubbing and capture for existing and new plants, as well as on integrated gasification combined cycle (IGCC) plants.

We are also the only power plant manufacturer to supply control technology for all plant types. We are active in the nuclear and hydroelectric market segments through our minority holding in AREVA NP and Voith Siemens Hydro, and we're also a leader in the development of solid oxide fuel cells (SOFCs). For our customers in the oil and gas industry, we offer a comprehensive portfolio from a single source, including solutions with industrial gas and steam turbines, complete compressor trains as well as extensive services.

Majors: Chemical, Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships

Source Allies, Inc.

3707 Lincoln Place Drive // Des Moines, IA 50312

www.sourceallies.com

Source Allies is a technology services company based in Des Moines, comprised of senior IT professionals whose industry background ranges from mortgage to health care and whose areas of technical and process specialization range from test driven software development to web services security.

Majors: Electrical, Computer Science

Position Type: Full-time **X** Internships **X**

Stanley Consultants

225 Iowa Ave. // Muscatine, IA 52761

www.stanleyconsultants.com

Stanley Consultants, Inc., is an ENR Top 75 firm. Our professional engagements include water supply, treatment and distribution; wastewater collection and treatment; storm water retention/detention; flood control; highways, streets, expressways, interchanges, and bridges; military facilities; site development; environmental/natural resource management; building planning, design, and renovation; institutional and industrial facilities; electric generation and delivery systems; broadband communication systems; building utility systems; and energy systems projects. Our history dates back over 90 years and we have been recognized by national organizations including AARP and CE News as a workplace of choice. We employ over 1200 members and maintain offices across the United States and several overseas locations. We are employee-owned and offer benefits including 100% company-paid health, dental and vision premiums; retirement plan with 401k, profit sharing and company contributions; tuition reimbursement; and ownership through company stock. We also offer a challenging and professional work environment and a variety of projects which offer opportunities for professional growth, travel, and personal satisfaction.

Majors: Civil and Environmental, Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships **X**

State Farm

3 State Farm Plaza South K-1 // Bloomington, IL 61791-0001

www.statefarm.com

State Farm insures more cars and homes than any other insurer in the U.S., is the leading insurer of watercraft and is also a leading insurer in Canada. State Farm's 17,000 agents and 67,000 employees serve over 77 million auto, fire, life and health policies in the United States and Canada, and more than 1.9 million bank accounts. State Farm Mutual Automobile Insurance Company is the parent of the State Farm family of companies. State Farm is ranked No. 32 on the Fortune 500 list of largest companies.

Majors: Electrical and Computer, Computer Science

Position Type: Full-time **X** Internships **X**

Strategic Weapons Facility Pacific

6401 Skipjack Circle // Silverdale, WA 98315

www.ssp.navy.mil

Located in Silverdale, WA, SWFPAC plays a critical part in this country's aerospace/defense systems. We are one of only two facilities in world capable of providing TRIDENT D-5 missiles and strategic weapons system support to the TRIDENT Submarine Fleet. Our mission is accomplished by working hand in hand with the Navy, Marine Corps and various contractors such as Lockheed Martin, General Dynamics Defense Systems, Northrop Grumman, and Sandia National Labs. Our organization provides our Industrial Engineers with a variety of rotational assignments in various roles, from the integration of new software programs, new weapons programs, weapons security, facilities management, to program planning. The assignments typically involve all the basic elements of industrial engineering from problem definition, developing a cost-effective solution, budgeting, scheduling, to implementation. Some of our current key initiatives include bringing a new multimillion dollar weapon system upgrade online and planning support for the next generation of submarine and weapons systems.

Majors: Industrial

Position Type: Full-time **X** Internships

Symbiont

6737 W. Washington St., Ste. 3440 // W. Allis, WI 53214
www.symbiontonline.com

Symbiont is an employee-owned, multi-disciplined engineering and consulting firm with approximately 75 employees. Symbiont also provides turnkey design/build construction services for industrial and commercial clients. Our professional and technical services include: civil, environmental, structural, mechanical, electrical, instrumentation/controls, HVAC, chemical, process, water resources, geology, hydrogeology, environmental management, GIS, and AutoCAD/Microstation. In addition to employing engineers, scientists and technicians, Symbiont employs personnel in accounting and administrative positions. We are headquartered in Milwaukee, Wisconsin and have satellite offices in Indianapolis, Indiana and Decatur, Illinois. Our client base includes multiple Fortune 100 companies, and municipal, state and federal agencies. We are a nationally recognized, award-winning company and are listed in the Milwaukee Business Journal's annual "Book of Lists" as one of Wisconsin's largest engineering firms.

We invite you to explore your career potential here at Symbiont. You will find a company with a strong and stable foundation that has been in business for over 25 years with solid, core principles dedicated to hard work and to the success of our clients and our employees.

Majors: Civil and Environmental

Position Type: Full-time **X** Internships **X**

T

Tate & Lyle Ingredients Americas, Inc.

2200 E. Eldorado St. // Decatur, IL 62521
www.tateandlyle.com

Tate & Lyle is a leader in cereal sweeteners and starches, sugar refining, value added food and industrial ingredients and citric acid. We are the world's number one industrial starches supplier, and the sole manufacturer of SPLENDA® Sucralose. We deliver specific functional or taste-enhancing characteristics fundamental to the performance and appeal of our customers' end products. Our ingredients are used or consumed by people all over the world. In fact, we provide ingredients to almost every famous food and beverage producer in the world; and our industrial ingredients can be found anywhere from a cappuccino bar to a carpet showroom.

Tate & Lyle operates over 65 production facilities in 29 countries, predominantly in Europe, the Americas and South East Asia. Our operations produce renewable ingredients which fulfill our customers' demands for functionality. We employ 7,000 people in our subsidiaries with a further 4,800 employed in joint ventures.

Majors: Chemical, Mechanical

Position Type: Full-time **X** Internships

TDS Automation

1801 E. Bremer Ave, PO Box 816 // Waverly, IA 50677
www.doerfercompanies.com

TDS Automation custom designs and manufactures automation, tool & die, forming, welding, and AGV systems for Fortune 1000 companies.

Majors: Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships **X**

Terex-Cedarapids

909 17th St. NE // Cedar Rapids, IA 52402
www.cedarapids.com or www.terex.com

Terex-Cedarapids is part of world-wide Terex Corporation, the third largest construction equipment manufacturer in the world with \$10 billion dollars in annual sales. The Cedarapids business unit is the design, manufacturing, sales, and service center for rock crushing and screening equipment servicing the aggregate industry.

Majors: Electrical and Computer, Industrial, Mechanical

Position Type: Full-time **X** Internships **X**

U

U.S. Air Force ROTC

127 S. Quadrangle // Iowa City, IA 52242
www.uiowa.edu/~afrotc

Air Force ROTC is a challenge. It's an opportunity. It's a head-start on a lifetime of success, within the Air Force and in everything you choose to do. But know it won't be easy. Air Force ROTC provides you with a challenging program to hone your time management, physical fitness and analytical skills – and helps you push yourself to achieve your goals. But for those who are up to the challenge, the rewards last a lifetime.

Majors: Biomedical, Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships

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

601 E. 12th St., room 734 // Kansas City, MO 64106
www.hwk.usace.army.mil

The Kansas City District Corps of Engineers provides comprehensive engineering, management and technical support to the Department of Defense, other federal agencies and state and local governments.

Majors: Civil and Environmental, Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships **X**

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

Clock Tower Bldg, PO BOX 2004 // Rock Island, IL 61204

www.mvr.usace.army.mil

The Rock Island District, one of forty-one Corps districts across the United States, Europe and Asia, is headquartered in the Clock Tower Building on Arsenal Island in Rock Island, Illinois. The District employs a highly trained and experienced staff of civilians -- not Army soldiers -- whose mission is to design and construct solutions to problems regarding river navigation, flood control, environmental restoration, disaster response, military support and recreation.

Majors: Civil and Environmental, Electrical and Computer, Mechanical

Position Type: Full-time **X** Internships **X**

U.S. Army TACOM Life Cycle Management Command

1 Rock Island Arsenal ATTN: AMSTA-LC-WBS // Rock Island, IL, 61299-7630

www.tacom.army.mil

TACOM Life Cycle Management Command (Rock Island Arsenal, Illinois) is one of the Army's largest weapon systems research, development, and sustainment organizations. The mission, serving the world over, provides and sustains mobility, lethality, and survivability for Soldiers, other services, and Allies through ground combat, automotive, marine and armaments technologies.

Majors: Biomedical, Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships

U.S. Marine Corps Officer Programs

1150 5th St., Ste. 220 // Coralville, Iowa 52241

www.iowamarineofficer.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, 1st Lt, Scott Schmitz, at (515) 491-9265. You can also visit our office or website for an overview of the programs available to apply for as well as information on how to start the application process.

Majors: Biomedical, Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships

U.S. Navy

2828 104th St. // Urbandale, IA 50322

www.navy.com

U.S. Navy Officers are some of the most well-respected men and women who serve our country. Superior benefits and excellent credentials are just a few enticements for becoming an Officer. If you're a student or graduate of a four-year college or university who possesses leadership skills and determination, you may be eligible to become an Officer in the Navy.

The Navy offers careers that match the talents and interests of just about everyone. And as long as you're in the Navy, you'll get top-notch training, exceptional benefits, and the experience of a lifetime. Numerous Engineering positions available.

Majors: Biomedical, Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships

U. S. Patent and Trademark Office

550 Elizabeth Ln. // Alexandria, VA 22314

www.usptocareers.gov

The U.S. Patent and Trademark Office (USPTO) is a cutting-edge government agency responsible for granting intellectual property rights for patents and trademarks. The USPTO employs a staff of over 10,000 people who support the major function of the examination and issuance of patents and the registration of trademarks. At the USPTO, our engineers and scientists make decisions every day that play a crucial role in fostering economic growth and creating jobs. Patent Examiners use a combination of technical research and legal analysis to evaluate and determine whether to grant patent protection for new inventions. Patent examiners promote progress while getting a first-hand look at cutting edge technology. We are located in a new campus style setting in Alexandria, Virginia just outside Washington, DC. The USPTO operates as a performance-based organization, with plans to hire 1,200 employees next year, transitioning to electronic end-to-end processing of both patent and trademark applications. Located at our state-of-the-art facility in Alexandria, VA. USPTO offers a family friendly work environment, flexible work schedule, on-site fitness center, on-site childcare facility, casual dress policy, and transit subsidy. Qualified applicants may be eligible for a recruitment incentive of up to \$9,900 per year for a maximum of four years. A service agreement will be required.

Majors: Biomedical, Chemical, Civil and Environmental, Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships

V

Vermeer

1210 Vermeer Rd. E. // Pella, IA 50219
vermeer.com

Founded in 1948 by Iowa-native Gary Vermeer, Vermeer Corporation is a premier manufacturer of agricultural, environmental, and underground construction equipment. The Vermeer product line-up includes forage equipment, brush chippers, stump cutters, compost turners and grinders, as well as horizontal directional drilling systems, utility and track trenchers, and mini skid steers. Along the famous "Vermeer mile", more than 2,000 dedicated employees in seven manufacturing facilities and a world class training facility continuously create solutions for customers around the world.

In addition to the corporate headquarters and primary manufacturing facilities located in Pella, Vermeer manages operations in The Netherlands, China, and Singapore. Vermeer offers worldwide sales, support, service and parts through an independent, authorized dealer network.

Majors: Electrical and Computer, Industrial, Mechanical, Computer Science

Position Type: Full-time **X** Internships **X**

W

Wabtec Railway Electronics

21200 Dorsey Mill Rd. // 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 and Computer, Computer Science

Position Type: Full-time **X** Internships **X**

The Weidt Group

5800 Baker Rd. // Minnetonka, MN 55345
www.twgi.com

Headquartered in Minnetonka, Minnesota, with additional offices in Iowa, Colorado, and California, The Weidt Group has been helping create and validate environmentally appropriate buildings through comparative analysis with a team-integrating design approach since 1977. We provide specialty consulting to design professionals on projects where sustainable design, daylighting, and energy are of particular interest to the owner. For over a decade, The Weidt Group has provided Energy Design Assistance through utility sponsored programs. Collaboration, analysis and research define The Weidt Group's approach, services and values. Our clients include utilities, manufacturers, architects, engineers, and building owners.

The Weidt Group provides sustainable design consulting services to architects, engineers, and owners in the process of building design. Services follow this general approach: We facilitate sustainable design and daylighting design charrettes during the Schematic Design phase, providing guidelines and design parameters, followed by more detailed analyses and involvement in later stages; Analysis is central to our work; we quantify performance through simulation models, provide tools and facilitate meetings to interpret results for use in decision-making during the design process; Our analysis provides information and design goals that can then be incorporated by the design team. The Weidt Group's core services are: Building Systems Optimization through Energy Modeling; Daylighting Design Consulting & Analysis; Measurement and Verification of Energy and Daylighting Strategies; and LEED® Certification Consulting Services.

Majors: Mechanical

Position Type: Full-time **X** Internships **X**

West Liberty Foods L.L.C.

PO Box 318, 207 W. 2nd St. // West Liberty, IA 52776
www.wlfoods.com

West Liberty Foods, L.L.C. is a leading co-packer, private label manufacturer and foodservice supplier of sliced, processed meat, cheese, and poultry products. WLF has facilities located in West Liberty, Mt. Pleasant, and Sigourney, Iowa and Tremonton, Utah.

Majors: Industrial, Mechanical

Position Type: Full-time Internships **X**

Whirlpool Corporation - Amana Division

2800 220th Trail // Amana, IA 52204
www.whirlpool.com

Amana Refrigeration Products part of Whirlpool Corporation, is located in a picturesque valley of the Iowa River in Amana, Iowa. The Amana facility manufactures 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 2,300 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.

At Whirlpool/Amana, you will have the opportunity to work with experienced engineering professionals on projects that impact the bottom line.

Majors: Electrical and Computer, Industrial, Mechanical

Position Type: Full-time Internships **X**
