

IOWA STATE UNIVERSITY



2014 ERECTOR SET

FOR CONSTRUCTION ENGINEERING ALUMNI

About The Erector Set

As students graduated from Iowa State University construction engineering program, they continued to come back to Iowa State to recruit other students. Graduates felt the urge to stay connected to the program, resulting in the first-ever The Erector Set, which was published in summer 1969. So where did the name come from? Tom Jellinger, the first professor-in-charge of construction engineering, one day talked to his wife, Ro, and said he was thinking of calling it “The ConE Newsletter.” She thought about it, and said, “That sounds boring! Why don’t you call it something fun, like The Erector Set!”

IOWA STATE UNIVERSITY

Department of Civil, Construction and Environmental Engineering

Construction Engineering Curriculum

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Co-Editor

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Cover Photo

Students of the Associated General Contractors of America (AGC) Iowa State chapter gather just prior to the 2013 VEISHEA Parade.

Each year, AGC drives construction machinery down the VEISHEA Parade route and hands out candy to youngsters as they pass.

AGC recently has captured external regional press in Tennessee and Missouri for their rebuilding work in those areas. This has enhanced Iowa State construction engineering's reputation as a hard-working, community-oriented program in many areas outside the immediate Iowa State University community. Photo is courtesy of AGC Iowa State University Student Chapter.

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Greetings!

From Chuck Jahren,
Construction Engineering Professor-in-Charge

We have had a good year. Our undergraduate enrollment is increasing and our high placement rate is attractive to prospective students. Our largest enrollment increases percentagewise have been in our graduate program. In 2010 we had 14 graduate students, three of which were PhDs. Last semester we had 32 grad students, nine of which were PhDs (a threefold increase in PhD students!). What is causing this big increase in our graduate program? There has been a considerable increase in research activity with many practical topics being investigated. Examples include: how to manage complex construction projects, using big data in design and construction, what project delivery systems are best under what circumstances, use of LiDAR to track construction progress and verify as built conditions, how to economically maintain and rebuild roads, how to use electronic contract documents for local road construction, how to acquire right-of-way more efficiently, how to educate our students so they are ready to be leaders when they graduate, and how to balance online and face-to-face learning for the best student outcomes. Funding comes from Iowa and neighboring states, the National Academies, the Federal Highway Administration, the Construction Industry Institute and our own College of Engineering. Our research project listing (see page 16) gives further details.

Our students continue to distinguish themselves in competition with wins at the Associated Schools of Construction Regional Competition, ELECTRI International Foundation Green Energy Challenge, AGC of America Student Chapter of the Year Contest, and others. We have exemplary peer mentors for our learning community, and Beth Hartmann was featured on the 2014 Women Impacting ISU Calendar. Adviser and Learning Community Co-Instructor Kristin Mauro earned her PhD in December 2013 (Congratulations!) and left our group in May as she searches for an opportunity that matches her new qualifications (Best wishes!). More on these items are available in the news articles and letters from the staff; I encourage you to read them all!

High enrollments have been a good problem to have across the campus. Iowa State strives to provide classroom space, living arrangements and eating facilities for more and more students. In our Department of Civil, Construction and Environmental Engineering, eight faculty members are expected to join next academic year. Several will pursue structural engineering teaching and research, which is good news for our construction engineering students who work to complete their structural engineering sequence of classes. We are looking forward to another good year and eagerly anticipate reading your greetings in this issue of the Erector Set. We hope to see many of you at a game, an alumni reception, or an industry event. Please stop by and see us if you are in Ames. Have a good year and GO CYCLONES!

Warm Regards,

Charles T. Jahren, P.E., Ph.D., MBA
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W. A. Klinger Teaching Professor
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Iowa State University
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Websites

www.ccee.iastate.edu/ConE
www.ccee.iastate.edu

Student Organizations

Associated General Contractors of America
stuorg.iastate.edu/agc

Design-Build Institute of America
stuorg.iastate.edu/dbia

Mechanical Contractors Association
stuorg.iastate.edu/dbia

National Association of Home Builders
stuorg.iastate.edu/nahb

National Electrical Contractors Association
stuorgs.engineering.iastate.edu/neca

Sigma Lambda Chi
stuorg.iastate.edu/slc

Other Websites

Engineering Career Services
www.engineering.iastate.edu/ecs

CCEE Annual Updates/Newsletters
www.ccee.iastate.edu/alumni/newsletters

Social Media

ISU ConE LinkedIn page
Search "ISUConE" on LinkedIn

CCEE LinkedIn page
Search for "Iowa State University Civil, Construction and Environmental Engineering" on LinkedIn

CCEE Facebook page
www.facebook.com/IowaStateCCEE

CCEE Twitter feed
[@isuccee](https://twitter.com/isuccee)

Construction Engineering Industry Advisory Council

Kent Meyn (council chair) Director of Project Management	ACI Mechanical, Inc. 3116 S. Duff Avenue PO Box 192 Ames, IA 50010-0192	515 232-1236 kmeyn@acimech.com
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Construction Engineering Faculty and Staff

- **JENNY BAKER**, Senior Lecturer
455 Town Engineering Building, 515 294-6781, jzbaker@iastate.edu

Courses Instructed in 2013-2014

CE 206: Engineering Economic Analysis and Professional Issues in Civil Engineering

Engineering/managerial analysis of the economic aspects of project proposals. Alternative sources of funds; time value of money; expenditure of capital funds and methods of evaluating alternative projects. Professionalism, licensure, liability, ethics, leadership, social responsibility, creative and critical thinking, and applications/impacts of regulations in civil engineering.

CON E 353: Electrical Systems in Buildings

Comprehensive coverage of building electrical systems including power, lighting, fire alarm, security and communications. Analysis techniques and design principles for each system. Required comprehensive design project for a major building project.

CE 594A: Special Topics in Construction Engineering and Management: Planning and Scheduling

Construction scheduling and estimating for graduate students who do not have a construction engineering bachelor's degree.

Other Roles

Co-adviser for National Electrical Contractors Association

Technical adviser for Capstone (CON E 487)

- **LARRY CORMICLE**, Senior Lecturer, Glenn H. DeStigter Scholar in Construction Engineering
454 Town Engineering Building, 515 294-8299, cormicle@iastate.edu

Courses Instructed in 2013-2014

CON E 441: Construction Planning, Scheduling, and Control

Integration of previous construction coursework into the planning, scheduling, and management of time, costs, and other resources. Emphasis on preparation and analysis of network schedules. Comprehensive planning and scheduling project. Computer project management applications.

CON E 488: Construction Engineering Design II

Application of team design concepts to a construction engineering project. Project planning. Advanced construction and project management.

Other Roles

Director of Undergraduate Program Operations

Co-op/Intern Adviser

Adviser for Associated General Contractors Student Chapter

Coach for Associated Schools of Construction Student Competition Teams

Chair of the ConE Curriculum Committee

Department Representative, Scholarships Committee

Adviser for the National Association of Home Builders Student Chapter

- **DOUG GRANSBERG**, Professor, Donald F. and Sharon A. Greenwood Chair in Construction Engineering
494 Town Engineering Building, 515 294-4148, dgran@iastate.edu

Courses Instructed in 2013-2014

CE 502: Construction Project Engineering and Management

Application of engineering and management control techniques to complex construction projects. Construction project control techniques, stochastic estimating and scheduling, equipment selection and utilization, project administration, construction process simulation, Quality Management, and productivity improvement programs.

CE 594O: Special Topics Construction Engineering and Mgt.: Highway and Heavy Construction

Some topics have a set number of credits and some topics have the number of credits vary. Emphasis for a particular offering will be selected from the following topics

CE 595: Research Methods in Construction Engineering and Management

Assigned readings and reports on research methods to solve construction engineering and management problems such as alternative project delivery methods, asset management, data mining, construction procurement, robotics, project controls, automation, construction visualization, etc. Identification of research methods and priorities, selection and development of research design, and critique of research in construction engineering and management.

Other Roles

Chair of Graduate Student Program

Faculty Promotion and Tenure Committee

Faculty and Staff Awards Committee

Construction Engineering Faculty and Staff (continued)

- **BETH HARTMANN**, Lecturer
450 Town Engineering Building, 515 294-8190, bethlin@iastate.edu

Courses Instructed in 2013-2014

CON E 121: Cornerstone Learning Community: Orientation to Academic Life

Integration of first-year and transfer students into the engineering profession and the Construction Engineering program. Assignments and activities completed both individually and in learning teams involving teamwork, academic preparation, and study skills. Introduction to construction industry professionals. Teamwork topics include interdisciplinary teamwork, skills for academic success, diversity issues and leadership. Introduction to organization of program, department, college, and university. Overview of faculty, staff, policies, procedures and resources.

CON E 122: Cornerstone Learning Community: Orientation to Professional Life

Continuation of ConE 121. Integration of first-year and transfer students into the engineering profession. Career preparation, professional ethics, construction research, leadership. Introduction to construction industry professionals including how they interact with engineers in other disciplines. Continued introduction to program, department, college, and university organization. Overview of faculty, staff, policies, procedures and resources.

CE 485: Civil Engineering Design I

The civil engineering design process, interacting with the client, identification of engineering problems, development of a technical proposal, identification of design criteria, cost estimating, planning and scheduling, codes and standards, development of feasible alternatives, selection of best alternative, and delivery of oral presentations.

CON E 487: Construction Engineering Design I

The integrated delivery of project services as a team, including preliminary engineering design process, constructability review, interaction with the client, identification of engineering problems, development of a proposal, identification of design criteria, cost estimating, planning and scheduling, application of codes and standards, development of feasible alternatives, selection of best alternative, and delivery of oral presentations

CE 490/CON E 490: Green Energy Challenge

The integrated delivery of project services as a team, including project selection, site visit and assessment, technical analysis (lighting, energy usage, photovoltaic and wind energy, and electric vehicle charging stations), project management (schematic estimate and schedule, financing plan), and proposal writing.

Other Roles

Faculty Co-adviser, National Electrical Contractors Association Student Chapter

Coach, ELECTRI International Foundation Green Energy Challenge 2014 Team

Faculty Leader, Leadership Pillar, E2020 Scholars Program

Member, College of Engineering Academic Standards Committee

Assistant Mentor, ASCE Excellence in Civil Engineering Education (ExCEED) Teaching Workshop

- **MARK HUNACEK**, Senior Lecturer
486 Carver Hall, 515 294-8167, mhunacek@iastate.edu

Courses Instructed in 2013-2014

CON E 380: Engineering Law

Introduction to law and judicial procedure as they relate to the practicing engineer. Contracts, professional liability, professional ethics, licensing, bidding procedures, intellectual property, products liability, risk analysis. Emphasis on development of critical thinking process, abstract problem analysis and evaluation.

- **CHUCK JAHREN**, Construction Engineering Professor-in-Charge, W. A. Klinger Teaching Professor in Civil Engineering
458 Town Engineering Building, 515 294-3829, cjahren@iastate.edu

Courses Instructed in 2013-2014

CON E 322: Construction Equipment and Heavy Construction Methods

Selection and acquisition of construction equipment. Application of engineering fundamentals and economics to performance characteristics and production of equipment. Heavy construction methods and economic applications.

CON E 381A: Bidding Construction Projects I: Heavy and Highway

Team development of construction process designs and cost estimates for transportation construction projects under closely simulated conditions. Examine project sites, consult with construction industry mentors, obtain subcontractor and supplier quotations, and submit bids.

CON E 481A: Bidding Construction Projects II: Heavy and Highway

Similar to Con E 381, except students with previous experience attempt projects with larger scope or lead students with less experience.

CE 505: Design of Construction Systems

Advanced design of concrete formwork and falsework systems. Design for excavation and marine construction including temporary retaining structures and cofferdams. Aggregate production operations, including blasting, crushing, and conveying systems. Rigging system design.

Other Roles

CCEE Administrative Council

ConE Curriculum Committee

- **DAVID JEONG**, Associate Professor
404 Town Engineering Building, 515 294-7271, djeong@iastate.edu

Courses Instructed in 2013-2014

CON E 421: Construction Estimating

Conceptual estimating. Bid preparation for buildings, highways, heavy, mechanical trades. Estimating costs for material, labor, equipment, overhead, and profit. Quantity surveys, unit costs, production rates, and pricing methods. Subcontract bid analysis and bid procedure. Cost analysis and cost control. Electronic quantity take off and pricing methods.

CE 503: Construction Management Functions and Processes

Fundamental theories and applied methods for financial management of construction companies. Construction accounting, cash flow analysis, financial planning and management, and risk analysis. Case studies.

- **KRISTIN MAURO**, Construction Engineering Academic Adviser
382B Town Engineering Building, 515 294-2744, kmauro@iastate.edu

Courses Instructed in 2013-2014

CON E 121: Cornerstone Learning Community: Orientation to Academic Life

Integration of first-year and transfer students into the engineering profession and the Construction Engineering program. Assignments and activities completed both individually and in learning teams involving teamwork, academic preparation, and study skills. Introduction to construction industry professionals. Teamwork topics include interdisciplinary teamwork, skills for academic success, diversity issues and leadership. Introduction to organization of program, department, college, and university. Overview of faculty, staff, policies, procedures and resources. (Fall 2013)

CON E 122: Cornerstone Learning Community: Orientation to Professional Life

Continuation of ConE 121. Integration of first-year and transfer students into the engineering profession. Career preparation, professional ethics, construction research, leadership. Introduction to construction industry professionals including how they interact with engineers in other disciplines. Continued introduction to program, department, college, and university organization. Overview of faculty, staff, policies, procedures and resources. (Spring 2014)

Goodbye Note from Dr. Kristin Mauro

Since the fall 2007, I served as the ConE academic advising coordinator and Cornerstone Learning Community coordinator. Throughout my time in ConE, Larry Cormicle, and Beth Hartmann and I continued to develop and improve the Cornerstone Learning Community. In addition, I initiated and integrated ENGR 101 into CON E 121 (the learning community). To accommodate student athletes and transfer students, I developed and taught CON E 490 (independent study class focusing on the student's individual leadership development) in which students read a book by John Maxwell and wrote reflection papers. I also was active in mentoring peer mentors and working with them to develop their leadership skills.

As the ConE advising coordinator, I developed a website to house all advising materials. I also created and distributed an advising syllabus, which was a contract between my students and me outlining expectations. I also provided each new student with an advising folder to hold all of their pertinent advising materials. In addition to advising freshmen and transfer students, I trained new faculty advisers and provided backup support for the upperclassmen.

I also served on various university wide committees during my time at Iowa State. I was active in working on committees that best developed peer mentors and their mentoring experience at Iowa State. I also sat on committees related to MAP-Works, Assessment, and Gallup Strengths.

I truly enjoyed working with incoming freshmen and peer mentors because it afforded me the opportunity to get to know students on a personal level and watch them grow into their various leadership roles.

I would like to end by thanking the students, faculty and industry mentors who have supported me throughout my tenure at Iowa State. I have grown, evolved and learned much more from this experience than I expected. I am very happy to have had the opportunity to work with you all and am very much looking forward to the future. My future plans are to move to Salem, Ore. Milla (my beloved Chihuahua) and I left Ankeny for Oregon on July 13, 2014. I plan to continue working in higher education

Construction Engineering Faculty and Staff (continued)

administration and teaching. My ultimate goal is to become a university professor so that I can have a more direct impact on the future of academic advising and student affairs while mentoring the next generation.

Additional Points of Pride

Advised approximately 150 students

Integrated personality testing, Strengths Finder, and an introduction to the upper-level ConE classes to the Cornerstone Learning Community

Nominated Alex Buscher and Maggie Holt as 2013-2014 Exemplary Peer Mentors, and they won!

Participated in the ConE Curriculum Committee

Participated in the College of Engineering's Advising Committee

Reviewed proposal submissions for the NACADA (National Academic Advising Association) regional and national conferences

Reviewed proposal submissions for the ASHE (The Association for the Study of Higher Education) national conference

Reviewed proposal submission for AERA (The American Educational Research Association) national conference

➤ **CATALINA MILLER**, Adjunct Instructor

451 Town Engineering Building, 515 294-5403, mmiller1@iastate.edu

Courses Instructed in 2013-2014

CON E 421: Construction Estimating

Conceptual estimating. Bid preparation for buildings, highways, heavy, mechanical trades. Estimating costs for material, labor, equipment, overhead, and profit. Quantity surveys, unit costs, production rates, and pricing methods. Subcontract bid analysis and bid procedure. Cost analysis and cost control. Electronic quantity take off and pricing methods.

➤ **BRAD PERKINS**, Senior Lecturer

452 Town Engineering Building, 515 210-9099, bperkins@iastate.edu

Courses Instructed in 2013-2014

CON E 241: Construction Materials and Methods

Introduction to materials and methods of building construction and construction drawings. Foundation, structural framing, floor, roof, and wall systems. Blueprint reading and quantity takeoff techniques.

CON E 251: Mechanical/Electrical Materials and Methods

Introduction to the materials and methods for mechanical and electrical construction systems and drawings. HVAC, water and waste water, power distribution, lighting, and fire protection. Blueprint reading and quantity takeoff.

CON E 352: Mechanical Systems in Buildings

Comprehensive coverage of mechanical systems, plumbing, fire protection. Analysis techniques and design principles for each system. Required comprehensive design project for a major building project.

Other Roles

Faculty Adviser for Mechanical Contractors Association Student Chapter

➤ **CLIFF PLYMESSER**, Lecturer

451 Town Engineering Building, 515 450-2357, cplymess@iastate.edu

Courses Instructed in 2013-2014

CON E 340: Concrete and Steel Construction

Planning and field engineering for concrete and steel construction. Design and applications of concrete formwork to construction. Erection of structural steel. Emerging industry themes.

➤ **JENNIFER SHANE**, Associate Professor

498 Town Engineering Building, 515 294-1703, jsshane@iastate.edu

Courses Instructed in 2013-2014

CE 306: Project Management for Civil Engineers

Project management, including work breakdown structures, cost estimating, scheduling, and project control. Civil engineering project life cycle, including planning, design, construction, and maintenance processes. Techniques in interpretation of contract documents, plan reading, and in estimating quantities.

CE 501: Preconstruction Project Engineering and Management

Application of engineering and management control techniques to construction project development from conceptualization to notice to proceed. Emphasis is on managing complex projects using 5-dimensional project management theory.

Other Roles

Faculty Adviser for Sigma Lambda Chi (construction engineering honors group)
Faculty Adviser for Design-Build Institute of America Student Chapter
Member of ConE Curriculum Committee

- **YELDA TURKAN**, Assistant Professor
428 Town Engineering Building, 515 294-7539, yturkan@iastate.edu

Courses Instructed in 2013-2014

ConE 222: Contractor Organization and Management of Construction

Entry level course for construction engineering: integration of significant engineering and management issues related to construction company operations. Company organization and operations, construction and project administration, construction contracts, delivery systems, insurance and bonding, construction safety, construction labor relations, and contract documents.

CE 594S: Special Topics Construction Engineering and Mgt.: Building Information Modeling

Senior/graduate level course for construction and civil engineering: integration of previous construction/civil engineering coursework into Building Information Modeling (BIM), BIM Applications and Integrated Project Delivery (IPD). BIM process within and between various organizations; BIM applications in civil and construction engineering domain; emerging sensing and visualization technologies such as LIDAR and photogrammetry, and their integration into BIM; use of commercial software (Autodesk Revit; Navisworks; Tekla Structures; Tekla BIMsight).

Other Roles

Member of ASCE Construction Institute Digital Project Delivery Committee
Member of Construction Industry Institute (CII) Academic Committee
Member of Transportation Research Board
Member of AFB80 – Geospatial Data Acquisition Technologies in Design and Construction Committee
Co-chair of FIATECH Element 6 – Project Management and Controls.
Member of ASCE Construction Research Council
Co-adviser for the CCEE Department Software Exploration Club

- **DENISE WOOD**, Secretary
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Roles

Supports construction engineering and civil engineering faculty, staff, students, student organizations and Construction Engineering Industry Advisory Council. Handles employment questions. Co-editor of Erector Set.

Construction Engineering Research

➤ DR. DOUG GRANSBERG

PI: NCHRP 15-51: “Preconstruction Services Cost Estimating Guidebook,” 2012-2015, \$425,000.

Understanding how to produce accurate preconstruction services (PCS) estimates requires a deep appreciation for the way a public engineering agency develops its construction projects from concept to bid day. While there are many outstanding academic studies on estimating construction costs, most are silent on how to estimate the cost to the agency to reach the point where the construction documents can be advertised for bids. This project will develop a stochastic parametric cost estimating model for use by public agencies to accurately estimate the cost to the taxpayer of developing a highway construction project to the point where a construction contract can be awarded. Dr. David Jeong is the co-PI.

PI: NCHRP Synthesis 45-09: “Indefinite Quantity/Indefinite Delivery Contracting,” 2013-2014, \$40,000.

Indefinite Delivery/Indefinite Quantity (IDIQ) contracting mechanisms (also called job-order contracting, master contracts, push-button contracts and other terms) are being used by some state DOTs to rapidly mobilize highway contractors and architectural and engineering (A/E) consultant services. IDIQ contracting gives DOTs the ability to award contracts for needed infrastructure without the need to pass through the traditional procurement process for every project.

PI: NCHRP Synthesis 45-16: “Alliance Contracting – The Next Generation of Collaborative Project Delivery,” 2013-2014, \$40,000.

The Federal Highway Administration (FHWA) Transportation Construction Management Steering Group is an outgrowth of the 2004 Construction Management International SCAN. Its purpose is to disseminate information on procedures and processes to improve construction management. A number of the agencies that have implemented integrated delivery methods expressed an interest at the EDC 2012 Summits in learning more about project delivery using “alliancing,” a method uncovered in the 2005 CM and the 2009 P3 International SCAN reports. At this point, there appears to be no U.S. public sector experience with alliance contracting. Hence, a synthesis that provides the fundamental information on this potential project delivery method is needed to allow transportation agencies to determine whether or not this highly collaborative approach is right for their capital improvement programs. Dr. Eric Scheepbouwer of the University of Canterbury in New Zealand is the co-PI.

PI: “Major Equipment Life Cycle Cost Analysis,” Minnesota Department of Transportation Project LLRB 2013-220, 2013-2015, \$97,904.

Managing an agency's major equipment fleet is rife with conflicting priorities. One of the most important is the economic trade-off between capital cost of replacing a piece of equipment and the ownership costs of operating and maintaining the machine in question for another year. Fleet management software based on basic engineering economic theory oversimplify this complex relationship by failing to account for non-financial input parameters, such as the agency's sustainability goals, volatility of fuel prices, actual annual usage rates for seasonal equipment, etc. Thus, the research objective is to develop a robust method that permits equipment fleet managers to maximize the cost effectiveness of their fleet. This is done by optimizing the overall life cycle value of each piece in the fleet. Dr. Chuck Jahren is the co-PI.

Co-PI: SHRP2 R-10: “Project Management Strategies for Complex Projects,” 2009-2014, \$1,650,000.

Dr. Jennifer Shane leads this project and Dr. Kelly Strong (Colorado State University) also is a co-PI. Dr. Gransberg's primary focus in this project is research into the construction financing aspects of complex projects. The project has developed a 5-dimensional model for complex project management, of which finance is one of the dimensions. The project was granted an extension and additional funding to continue for another year.

Co-PI: NCHRP 20-02: “Liability of Design-Builders for Design, Construction, and Acquisition Claims,” 2013-2014, \$40,000.

Design-build is generally seen as providing a means to accelerate a project by providing a single point of responsibility for design, construction and related claims. A design-build contracting team typically handles and/or prevents construction claims based on defective design that arise during and even after construction has been completed. The design-build concept prevents the contractor from disclaiming liability for defects in the project discovered after project completion and acceptance. The research objective is evaluated whether liability for design, construction or acquisition damages is always transferred to the design-builder.

Co-PI: “Barriers to Right-of-Way Acquisition and Recommendations for Change,” 2014-2015, Minnesota Department of Transportation Project 2013-061, \$133,895.

The proposed study will identify barriers and obstacles that occur during the right-of-way acquisition process that result in cost increases and delays. The team will use its NCHRP and SHRP2 experience to benchmark effective practices, conduct structured interviews and a statewide survey, and conduct extensive case studies to meet this goal. The cause-and-effect analysis framework will be applied to the collected data to map causal relationships between identified barriers and negative consequences in the right-of-way acquisition process. A set of recommendations will be developed for each barrier identified in this study. Also, practical implementation strategies and methods will be developed and documented. A workshop session will be provided to quickly disseminate the findings of this study. Dr. David Jeong is the PI.

Construction Engineering Research (continued)

Co-PI: “Quantification of Cost, Benefits and Risk Associated with Alternative Contracting Methods and Accelerated Performance Specifications,” Federal Highway Administration, 2013-2015, \$424,891.

Conventional wisdom holds that accelerating project delivery costs money. However, there have been few if any definitive studies that quantify the costs, the benefits, and the change in risk profile. One of those studies comes from the Utah Department of Transportation alternative project delivery program and indicates that if the risks are properly accounted for that conventional wisdom is wrong. The objective of this project is to extend the analysis on a nationwide basis and replace perceptions with facts. The project also will develop model procurement documents for accelerated project delivery using performance specifications. Dr. Keith Molenaar of the University of Colorado-Boulder is the PI.

➤ **DR. CHUCK JAHREN**

PI: “Prototype Course Development using Hybrid Learning,” Iowa State University College of Engineering, 2012-2014, \$267,292.

Many College of Engineering courses are taught with a passive learning style. This is a consequence of, in part, exceptionally enrollments that discourage instructors and TAs to engage students individually or in small groups using highly effective active learning methods and learning efficiency for students. The objective of this proposal is to develop prototype courses that include hybrid learning — a combination of online and onsite content. It is expected that by replacing instructor-led, passive instruction for knowledge development, example problem solutions, and computer software and lab procedures training with online content. The instructional time saved can be used for active learning that fosters higher levels of achievement. This reinforces the Iowa State University brand by providing a hands-on, personalized, and pragmatic education. For example, two 50-minute sessions of passive learning with 40 students could be replaced by four 25-minute active learning sessions each with 10 students.

PI: “Aggregate Road Surface Rejuvenation,” Minnesota Local Road Research Board, 2013-2014, \$88,910.

Crushed rock and gravel surfaces deteriorate under traffic. During dry and windy conditions, fine particles can blow away when traffic stirs up the surface, leaving behind a coarse gradation with few binding materials. The resulting floating aggregate surface corrugates easily and reduces traction. Under wet conditions, larger particles are tamped into the subgrade while fine particles pump to the surface, leaving a fine gradation that is slippery and prone to rutting and potholes. One approach to remedying these issues is to haul and place a new aggregate surface to cover the problematic surface. However, with aggregate costs and environmental concerns increasing, it would be desirable to reduce the need for new aggregate. The alternative proposed by this project is to analyze the problematic road surface to determine how the existing material could be rejuvenated by blending the existing road surface with new aggregate that has the proper characteristics to bring the resulting surface to the proper gradation and plasticity. Using only the aggregate needed to rejuvenate the existing surface will reduce costs and increase sustainability.

PI: “Lightly Surfaced Roads; Stabilized Aggregate Applications,” Minnesota Local Road Research Board, 2012-2014, \$73,600.

The issue of furnishing all-season surfaces to low-volume roads often is neglected to the point that many local jurisdictions consider the possibility of reverting paved roads to an unbound surface such as gravel, crushed rock or milled asphalt. It would be desirable to consider a light surfacing as an alternative halfway between the current Minnesota Department of Transportation design criteria, which require a minimum of 3.5 inches of hot mix asphalt (HMA) and an unpaved road. This 3.5-inch HMA pavement is practical for what is referred to within the State of Minnesota as a 10-ton design. However, 69 percent of the 60,000-mile Minnesota state aid secondary road system have under 1000 annual daily traffic (ADT) (which would be appropriate for a 10 ton design) and 40 percent of the under 1000 ADT group actually is under 400 ADT; this includes 15,700 land miles. Thus, considerable savings would be possible if light surfacing designs could be developed for this group of roads. It would be desirable to provide further information on light road surfacing beyond what has been provided in research projects.

PI: “Rapid Bridge Deck Joint Repair Investigation,” Iowa Department of Transportation, 2013-2014, \$48,764.

The objective of this investigation is to develop a rapid, effective, and economical approach to repairing and replacing bridge deck joints. Consideration will be given at the repair or replacement stage of a bridge’s life cycle. Alternatives for various levels of traffic maintenance also will be considered. That is, “When is it better to close an area entirely to traffic, so work can proceed more quickly, and when should lane closures be used and some traffic be maintained in order to maintain mobility for road users?”

PI: “Holding Strategies for Low-Volume State Routes,” Iowa Department of Transportation, 2013-2016, \$161,506.

The objective of this research project is to assist Iowa Department of Transportation in developing strategies for maintaining lower volume highways near the end of their service life to a satisfactory level to delay the larger expense of rebuilding them. Under this investigation, research assistance will be provided for a pilot project to use holding strategies to extend the life of a relatively low-volume state route (Iowa state Route 93 between Sumner and Fayette) with the goal of providing a safe and adequate solution that will not divert investments to preservation projects. Assistance will be provided regarding materials selection, design guidance and comparison observations. Since similar projects may follow in other locations in the state using other methods, care will be taken to fully document the research methodology so it could be repeated in the future. Dr. Chris Williams is the co-PI.

Construction Engineering Research (continued)

PI: “Alternative Design Methods to Renew Lightly Traveled Paved Roads,” Minnesota Local Road Research Board, 2014-2015, \$94,335.

With the growing acceptance of pavement preservation concepts and declining budgets for road maintenance, the interest of highway agencies in low-cost pavement maintenance technologies for low-volume roads continuously increases. The conventional maintenance strategy is to apply an asphalt overlay (usually more than two inches thick) to aged pavement surface or reconstruct the pavement when the life of a road ends. Both of these strategies have been proven less cost-effective when compared to alternate technologies designed to extend the road service life and improve conditions of the surface and structure at lower costs. Such technologies include a variety of base and surface treatments from pavement preventive maintenance methods to rehabilitation methods, such as thin and ultra-thin HMA overlay, seal coat, micro-surfacing, cold-in-place recycling (CIR), and full-depth reclamation (FDR). These methods have been implemented nationwide and internationally for decades. However, experiences of working with these pavement technologies in the upper Midwest have not been well-documented. Documenting these experiences and evaluating their performances would be desirable for use in the selection of the appropriate methods to maintain low-volume roads. The objective of the proposed research project is to assist the Minnesota Local Road Research Board in developing a decision-making strategy for maintaining and rehabilitating low-volume paved roads at lower costs. Dr. Chris Williams is the co-PI.

PI: “Optimal RAP Content for Minnesota,” Minnesota Local Road Research Board, 2014-2016, \$90,298.

Much of the Minnesota local road network comprises unpaved roads. Unpaved roads initially designed for lower loads have been exposed to increased loads of agricultural equipment and increased traffic. This affects the performance of unpaved roads and reduces life of the road. Also, the problem of fugitive dust occurs as road gradation changes. Increased loads accelerate this process. With use, fine aggregates are drawn in the center and coarse aggregate are thrown to the edges. With increased speed of vehicles and pooling of binding materials, washboarding is an additional challenge that unpaved roads face. As the gravel sources in Minnesota have deplete and decline in quality, the construction of unpaved roads faces performance and economic issues. The objectives of this research will be to assess recycled asphalt pavement (RAP) as a material to reduce dust, washboarding, and its effects on road performance. We also will compare economic factors of using RAP for unpaved roads and using RAP for hot mix asphalt. Other objectives are to find a way to determine the optimal RAP content for unpaved roads and develop design guide for using RAP for aggregate roads. Several steps will be required to complete this investigation: literature review and interviews, a workshop to consider means and methods to assess optimal RAP content, a planning effort, a series of field trail observations, and an effort to synthesize and document the results. Further details are provided below.

PI: “Development and Delivery of Online Construction Management Certificate Program: CE501, CE502, CE503, & CE505,” Iowa State University Engineering and Liberal Arts and Sciences Online Learning, 2014.

Under this project, four graduate courses will be upgraded to be taught completely online for both on-site and online students. Both online and on-site students will experience a class purposefully designed for online engagement. Online students will do this rather than downloading and watching videos pre-recorded in front of live on-site audiences. In addition to the online content, on-site students will attend weekly or biweekly recitation sessions, which fulfills personal contact with classmates and instructors. All coursework will become available to obtain a 12-credit online graduate certificate in construction management at Iowa State University.

➤ DR. DAVID JEONG

PI: “Iowa Pavement Asset Management Decision Framework,” Iowa Department of Transportation, 2013-2014, \$120,000.

The benefits or value of various pavement treatments will vary depending on 1) the type of treatment, 2) when it is applied, and 3) the condition of the pavement at the time of application. Also, there is yet to exist any universal definition of the benefits of pavement preservation and rehabilitation treatments. A well-defined method to measure the benefits or the return value of each treatment option will greatly facilitate the decision-makers of right pavement treatment. This project develops a structured decision support framework for selecting the most effective and efficient pavement treatment that maximizes the return on investment for Iowa DOT's pavements. Dr. Doug Gransberg is the co-PI for this project.

PI: “Framework for Advanced Daily Work Report System” Mid-American Transportation Center, 2013-2014, \$130,529.

Resident engineers or inspectors spend a significant amount of time in recording field activities in the current daily work report or inspector's daily report system. However, the use of daily work reports is in general only for forensic evidence when there is any legal dispute or claim on the project. The detailed field level work activity data provide rich and invaluable data to produce meaningful information and knowledge to support various decisions throughout the highway project development process and during the operation and maintenance stage as well. However, the current daily work report system is seriously insufficient to meet this need in terms of data attributes, data formats and lack of effective computational algorithms to process the collected data. This project will develop an advanced framework for daily work report system including a) a standard data input structure, b) identification of decisions that can benefit from daily work report data, and c) effective data analysis methods and algorithms to produce required information and knowledge to support various decisions. The research team believes that the findings of this project will truly have

a long-term effect on decision making processes of highway projects. Dr. Doug Gransberg and Dr. Omar Smadi are co-PIs for this project.

➤ **DR. JENNIFER SHANE**

PI: “SHRP 2: R10 Project Management Strategies for Complex Projects,” Transportation Research Board of the National Academies, 2009-2014, \$1,700,000.

The shift in U.S. infrastructure needs has largely resulted from replacing, expanding, or renewing existing infrastructure. Project management issues involved with infrastructure renewal are markedly different than the issues for new construction, furthering the need for a change in project management approaches to the nation's infrastructure. Not only are infrastructure renewal projects more complicated, the situation has been exacerbated by years of underfunded maintenance and replacement. In other words, what would have been a complex process under ideal circumstances has been more challenging because of the need to rapidly avert infrastructure failures. The objective of this research is to identify and communicate critical factors in successfully managing complex transportation design and construction projects. One of the key underlying research assumptions is that the ability to successfully manage complexity is directly related to the ability to integrate the project team across the entire life cycle. The ultimate goal of the research is to develop a comprehensive training and development program that enables project partners to work more cooperatively on such projects. This project has been awarded an extension in time and additional funds to provide additional training and work with several project teams. Co-PIs for the project are Dr. Doug Gransberg and Dr. Kelly Strong (Colorado State University).

PI: “NS220 OCIC Risk Based Engineers Estimate,” Minnesota Department of Transportation, 2013-2014, \$147,797.

The review of any bid depends on the reliability of the estimate compared, making estimates an essential element in the project approval process. Thus, departments of transportation (DOTs) should put great effort in the estimates' preparation, as under-estimating can lead to project delays, while over-estimating can lead to inefficient use of funds. Delivering more lump-sum projects is an Engineering Services Division strategic initiative in the Minnesota Department of Transportation (MnDOT). Since lump-sum items often are more difficult to price, it becomes important to develop an effective practice for consistent cost estimating. Risk-Based Estimating (RBE) combines both risk management and traditional cost estimating to develop an estimate that includes the risk in the project's cost. RBE thus serves as an excellent estimating technique that generates reliable estimates. The objective of this research proposal is to 1) conduct a literature review of RBE, 2) conduct state-of-practice review of RBE used by DOTs and other construction organizations, and 3) give recommendations on how these practices can be incorporated into MnDOT's business practices. Recommendations reached through this research are anticipated to help the MnDOT estimating team gain a better understanding of RBE and how it could be employed in the MnDOT estimation process.

Co-PI: “RT305 Measuring Project Complexity and Its Impacts,” Construction Industry Institute, 2012-2014, \$240,000.

Complexity is a term often used in the construction industry. However, there appears to be no standard definition of what it means or how to measure it. Intuitively, the construction industry knows that project complexity has an impact on project delivery, project management practices, and project performance. Complex projects demand an exceptional level of management, and the application of systems developed for ordinary projects often has been inappropriate for complex projects. Construction research has, in some cases, demonstrated that complexity impacts projects. Projects have certain critical characteristics that determine the appropriate actions to manage them successfully. Project complexity is one such project characteristic or dimension impacting project development and management practices. The purpose of this project is to develop a methodology, including potential tool(s), to help organizations identify, measure, and respond to project complexity to hasten organizational change in behavior and increase the likelihood and/or predictability of achieving desired outcomes. Dr. Stuart Anderson (Texas A&M University) is the PI.

➤ **DR. YELDA TURKAN**

PI: “Digital Documentation of Element Condition for Bridge Evaluation,” Mid-America Transportation Center, 2013-2014, \$49,154.

Bridge condition inspection data provides critical and rich information for assessing structural condition. Currently, the majority of bridge evaluation methods use printed checklists, and their interpretation is labor-intensive, subject to personal judgment, and prone to error. To realize the full potential of infrastructure inspections, there is a need to automate the data management process. This research project proposes to use Bridge Information Modeling (BrIM) technology, which enables management of information in a 3-D. This environment combines a 3-D representation of the infrastructure and allows the integration of inspection data, such as the presence of damages, types of damages, severity, and localization. Building Information Modeling (BIM) has become a standard tool for vertical construction projects. The lessons learned are now being transferred to horizontal projects, such as highways and bridges. Although the principles, methods, and software are very similar, different acronyms, such as Virtual Design and Construction (VDC), 3-D Engineered Models, Civil Integrated Management (CIM), BrIM and others are used to define BIM for horizontal projects. In this proposal, we use BrIM to refer to the database that integrates a 3-D bridge model and bridge element condition data. Using the proposed BrIM, information can be automatically queried, sorted, and evaluated, which will substantially improve infrastructure management operations. This will result in reducing costs associated with infrastructure management and improving the overall quality of our infrastructure by enabling more effective maintenance and repairs. Dr. Simon Laflamme is the co-PI.

PI: “Modernizing Road Construction Plans and Documentation,” Minnesota Department of Transportation, 2014-2015, \$146,022.

Plans and specifications provide a variety of information. Current construction documents reflect the needs of 20 years ago. It can be difficult to visualize plans in 3-D with current standard submittals. Constructability is difficult to understand because the current process lags available technology. This research will investigate what is really needed on construction plans, what the contractor really needs to build, and what is proposed. It also will identify the necessary requirements to provide for construction plans. The requirements need to change and may ride a sliding scale based on the project being constructed. What goes in a plan set for a total reconstruction might look different than what goes in the set or is required for a total reconstruction. This research will assist Minnesota Department of Transportation (MnDOT) engineers in gaining a better understanding of how and which types of plans, models, and other bid documents are used and delivered electronically in the construction industry and how these practices can be employed in MnDOT business practices. Dr. Jennifer Shane is the co-PI.

PI: “Terrestrial Laser Scanning-Based Bridge Structural Condition Assessment,” Midwest Transportation Center, 2014-2015, \$64,115.

Objective, accurate, and fast assessment of bridge structural conditions is crucial for timely safety risk assessments. Current practices for bridge condition assessment rely on visual observation of the structure and manual interpretation of reports and sketches prepared by inspectors in the field. Visual observation, manual reporting and interpretation has several drawbacks, such as being labor intensive, subject to personal judgment and experience, and prone to error. Terrestrial laser scanners (TLS) are promising sensors for identifying structural condition indicators, such as cracks, displacements and deflected shapes, as they are able to provide high coverage and accuracy at long ranges. However, there is limited research conducted on employing laser scanners to detect cracks for bridge condition assessment. This research project proposes to measure the performance of TLS for detecting cracks for bridge structural condition assessment. Laser scanning is an advanced imaging technology used to rapidly measure the 3-D coordinates of densely scanned points within a scene. The data gathered by a laser scanner are provided in the form of point clouds with color and intensity data often associated with each point within the cloud. Point cloud data can be analyzed using classification metrics and algorithms to detect cracks for condition assessment of reinforced concrete structures. In this research project, an algorithm for detecting cracks from laser scan point clouds will be developed based on the state-of-the-art condition assessment codes and standards. Using the proposed method for crack detection would enable automated and remote assessment of bridge condition. This would, in turn, result in reducing costs associated with infrastructure management, and improving the overall quality of our infrastructure by enabling more effective maintenance and repairs. Dr. Simon Laflamme is the co-PI.

Past Construction Engineering Personnel

- **GERALD W. CHASE**, Associate Professor Emeritus
1707 Northwestern
Ames, IA 50010
515-232-0150

Greetings Friends,

Everything is fine here in Ames. We enjoy our friends and activities. I continue to play Cribbage at the Boys and Girls Club. It's a lot of fun. I continue to enjoy attending the Con E graduating senior dinners every semester. Our placement rate for this spring and summer is very high (98%). The graduating seniors are very complimentary of the program, the faculty, the staff, and each other. Many of them mention the "sense of community" they have experienced as students in the ConE program. Also, this year I attended the ConE Banquet. I really enjoyed seeing many of you there. I had the privilege of awarding the "Jerry Chase" Scholarship, which was established by Chuck Jahren in my name. Thanks, Chuck. Nice honor.

I am on several boards for our local chapter of Habitat for Humanity, but I am no longer a "hammer and nail" guy. We are currently building a single story duplex for two handicapped persons; one on each side of the duplex. ConE students have remained active on the Habitat projects, making a major contribution.

Wishing the best to all of you. Feel free to stop by when you are in Ames.

Jerry Chase (jerryandsallyc@q.com)

- **MARK FEDERLE**, Associate Dean for Academic Affairs, College of Engineering and McShane Chair in Construction Engineering and Management
Dept. of Civil, Construction and Environmental Engineering
Marquette University
257 Haggerty Engineering Hall
Milwaukee WI 53201-1881
(414) 288-4531, Cell (414) 292-7938, mark.federle@marquette.edu

All:

I have now been at Marquette for 6 years. Last year we found out that Marquette is now home to the 13th ABET-accredited Construction Engineering program in the country. I've also had the opportunity to see a number of alums as part of my consulting travels. It is always great to hear how well many of you are doing.

Last August I assumed a half-time role as the Associate Dean for Academic Affairs in the College of Engineering — it is interesting to administration from a college level view.

This May and June we had a Law School, a Marquette University and a High School graduation — mix in a couple weddings, a prom, a soccer tournament and moving two kids out of their apartments (oh yeah and Michele made/decorated a wedding cake designed to feed about 300 people!) — busy 6 weeks.

Sarah has completed her law degree and will sit for the bar at the end of July. Jackson graduated from Marquette University and is looking for a marketing position for a sports team — any leads would be greatly appreciated. Braeden will be a Chemical Engineering student at South Dakota School of Mines and Technology and playing for the Soccer team as a keeper (our first child to sign with a school — very exciting).

To celebrate all the graduations we are heading to Ireland for two weeks — hopefully the Guinness Factory is working double shifts in anticipation of our arrival!

Michele is busy teaching in the same high school that Braeden attends.

My best to everyone. If you are ever in the Milwaukee area, please give me a call. Finally, I am always looking for folks to come in and guest lecture!

My best!
Mark

Past Construction Engineering Personnel (continued)

- **DAVID FERREE**, Assistant City Attorney
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- **ED JASELSKIS**, Jimmy D. Clark Distinguished Professor Construction Engineering and Management
Department of Civil, Construction, and Environmental Engineering
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I hope this message finds you well. This has been a great year, and I share some of the more memorable moments with you. At a conference in Seattle this spring, I met some ISU ConE's who made an entertaining and informative presentation along with Tim Becker on career opportunities working for subcontractors. I had a chance to get to know them better on our way to dinner and was most impressed with the way they carried themselves and represented Iowa State. I continue to refine my global construction practices course by seeking new partners and had the opportunity to travel to Sri Lanka and China last December. I recently completed a construction project review for the Department of Energy and found the experience to be most interesting. I was recently selected to serve on a new Construction Industry Institute research project related to better understanding project progress and performance measurements. I am part of a global leadership forum representing construction programs around the world — just recently came back from the annual meeting in Banff. We are settling in now to our new home in North Carolina. I hope you are all doing well. If you are ever in Raleigh please call me — it would be nice to either go out to lunch with you or chat over a cup of coffee

Best,
Say hi to everyone for me.
Ed

- **TOM C. JELLINGER**, Professor Emeritus
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479-855-1030
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Greetings from Arkansas:

Another year has zipped past and the Old Prof has hit 90. Believe me, it is nothing to look forward to.

The news from the Construction Engineering program continues to amaze me. The projects that you undertake are bigger than anything I ever envisioned. When you get to where you are talking about hundreds of millions of dollars, you leave me in the dusty past.

Life here in Arkansas continues to be pleasant and enjoyable. I get enough visitors to keep me aware of what is going on in the world, and the University is very good about keeping me informed. Of course, the best contact is face to face. I have not had a visit from any of the graduates as of late. Maybe this next year you can stop by. I will have a cold one ready.

Northwest Arkansas is a busy, growing area, and if you are looking for a place to set up shop, this is a fairly good location. I always enjoy reading the latest news from each of you. Unfortunately there are some who do not respond to the request for information, so we do not know what is going on with them. I urge you to answer the request for information so that we can keep up to date on how you are doing.

To each of you, I send wishes for success and happiness. Be sure to keep in touch.

God Bless,
Tom Jellinger

- **JIM ROWINGS**, VP and Chief Learning Officer
Kiewit Corporation
Kiewit Plaza
Omaha, NE 68131

Greetings from Omaha. We have had a chance to get back to Ames several times during the last year to visit close friends and keep up on the town and gown. I enjoyed going to the Spring ConE Banquet and seeing many former students and friends of the program. The students who organize this event and program do a wonderful job and always impress me with their poise and good public speaking skills. The quality of the event demonstrates their leadership and teamwork skills. We know they have the technical skills to succeed in our business, but this showcases many additional skills to be successful in life. If you have a chance to get back to Ames near the end of April, I would recommend this opportunity to catch up with classmates and alumni of the program.

Kiewit continues to enjoy success through its people in many markets in North America. It is fun to be a part of a great organization and to continue to help develop the talent for the future. I don't look back very often, but when I do I am always amazed at the advancements we have made in the business of construction. The new hire engineers bring new skill sets to our industry and learn fast how to apply them. They help mentor those that have joined the industry before them and learn some of the lessons of the past, hopefully to avoid the rocks in the road and the potholes of past failures. Our biggest challenge is maintaining a steady pipeline of the best talent into the organization to match the great opportunities our industry has ahead. We all need to recruit the best people to our industry and help them develop.

So much for my mission; now on to the family. Our kids give us a lot of opportunities to travel and be involved in their busy lives. Hilary, our oldest, continues her Physical therapy practice with Parkinson patients in the Mayo system in southern Minnesota. Hilary and her husband, Alex, had a busy year last year when our grandson had major surgery at Mayo to reconstruct his vocal chords and larynx. We enjoyed seeing them here for the college world series and giving batting practice to Nolan, our 2 1/2 year old grandson. Adam continues in his career with Fandango with business analytics and beginning his last year of his MBA at UCLA. Our youngest finally has had enough of Chicago winters and is moving this fall to Santa Monica to begin a new career in the entertainment industry. It's good to have an excuse to go to a warm place in the winter when you live in the upper Midwest.

LaDona and I continue to enjoy our active life in and out of Omaha. We plan some fun travels full of adventure and outdoor activities, visiting friends from prior places we have lived and worked, and spending time with our families. Hope all of you have had good times in the last year and are enjoying good health for yourself and your families. Good luck in the coming year and I look forward to hearing about your career and your life experiences during the year.

All my best to you,
Jim

- **JOHN G. RUSSO**
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Edina, MN 55439
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Another year gone by — and I made it to 70! Still pretty much full time, except I spend 2 1/2 months (spread over five months) in Florida during the winter.

All is good with me and my family. The big news is that my oldest granddaughter (Laura) will be at ISU in the fall — in engineering, no less. She is very bright and picked up one of the big "President's Scholarships" to entice her away from the University of Wisconsin.

Anybody coming through the Twin Cities or in the vicinity, give me a call (952-944-7137); I'll buy lunch.

- **IRA WARD**, Associate Professor Emeritus
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Construction Engineering Internship Program

The participation in the internship/coop program by construction engineering students for the summer of 2014 has one hundred forty-two (142) students participating. This is a 10% increase from the record number for the summer of 2012 enrollment and an increase of over 130% since the low in 2006.

Many of you have been hiring our construction engineering students for years as summer interns, with great success in hiring new graduates a year or two later. My personal thanks to all alumni and their employers for your continued support of the intern/coop program by recruiting and hiring our construction engineering students. For those of you that have yet to recruit our students for intern assignments, consider adding our program to your hiring goals and begin recruiting this fall for next summer's interns. With our undergrad enrollment at 316 students, you will find almost every student looking for that intern position.

The internship and coop program for construction engineering students is a great way for employers to begin recruiting our future grads. Many of our recent graduates accepted their first job with an employer that they worked for at least one term as an intern.

Many employers prefer to hire students as interns for either a summer, or for an 8-month period covering either the spring and summer semesters, or the summer and fall semesters. Whether a 3- month summer only, or an 8-month two-semester term, employers are increasingly finding this intern or coop arrangement the best way to find future new graduates.

The intern/coop program is administered by Engineering Career Services within the College of Engineering. Check out the website below for more information for employers:

<http://www.engineering.iastate.edu/ecs/internships/>

The intern/coop program is provided at no cost to both the student and the employer. The reporting is simplified and is paperless using a web-based reporting system. Students and employers will find the reporting process quick and easy at the end of the student's intern/coop work period.

We are asking all students that have a summer intern position to formally sign up for the internship program. Many students who work the three summer months as an intern have elected to not sign up for the formal program. In the ever tightening budget situation at ISU, the more we can document the summer intern experience, the more successful we will be in obtaining the financial resources for our program. As employers we ask that you strongly encourage your intern employees to participate in the formal intern/coop program. Their involvement begins with a short meeting with me as the faculty adviser of the intern/coop program. Your support would be greatly appreciated.

Just as a side note, for the entire College of Engineering there are 936 summer intern/coop engineering students enrolled for the summer of 2014. The construction engineering total of 142 comprises 15 percent of the entire college of engineering summer intern students. Meanwhile, the ConE undergraduate enrollment of 316 last spring semester was only 4 percent of the total undergraduate enrollment in the College of Engineering.

Larry W. Cormicle
Faculty Adviser for Intern/Coop Program
Construction Engineering

Construction Engineering Cornerstone Learning Community

CON E 121/122

The Cornerstone Learning Community is a required 2-semester sequence. This class provides incoming freshmen and transfer students the opportunity to come together, build a community, and learn about the construction engineering (ConE) program. The fall semester is combined with Engineering 101 and is focused on helping students acclimate to college life, learn about the various services on campus, and build relationships with peer mentors (upperclassmen), faculty mentors, and industry mentors. Faculty mentors meet with groups of students for a meal. Industry mentors take students on a jobsite tour and share a meal with the students. Classroom topics include identifying personality types, preparing for the career fair, time management, study skills, leadership, teamwork, and more.

The second semester builds on the first semester — adding a more in-depth look at the ConE courses and includes additional topics in leadership and teamwork. Strengths Training was introduced in Spring 2014 due to the generous donation of Rich Greenlee (BSConE'66) and his wife, Carm (BSFamConsSci'65). The Greenlees have committed to providing the book "Strengths 2.0" to each spring learning community class.

The Cornerstone Learning Community co-coordinators strive to improve this course every semester by revising the content based on student and industry feedback. The learning community co-coordinators for 2013-2014 were Kristin Mauro and Beth Hartmann.

Donations from industry help to make the Cornerstone Learning Community one of the best on campus. Donations help to provide students with hardhats and T-shirts, as well as fund peer mentor salaries and other supplies for the course.

This past year, two of our peer mentors were honored as exemplary peer mentors. Senior Alex Buscher and Junior Maggie Holt were recognized for their outstanding achievement while working with learning community students. The Iowa State University Learning Communities select students for this award.

The peer mentors for 2013-2014 were:

Fall 2013

Alex Buscher
Maggie Holt
Jenna Koelker
Travis Regan
Ben Swenson
Alex Toth

Spring 2014

Caleb Bonderer
Shawn Clarke
Joel DeGrave
Joe Hahn
Maggie Holt
Peter vonQualen
Travis Regan
Ben Swenson
Chad Tenold
Josh Tuggle



More than 100 students display StrengthsFinder 2.0, a book that Rich (BSConE'66) and Carm (BSFamConsSci'65) committed to donate for every spring semester Cornerstone Learning Community student.



The Cornerstone Learning Community allowed students to bond at the Memorial Union Bowling Alley, complete with Iowa State construction helmets.



Spring 2014 graduate Alex Buscher (left) and current senior Maggie Holt earning Iowa State University Learning Communities 2013-2014 Exemplary Peer Mentor Awards.



Iowa State University Associated General Contractors Student Chapter

The Iowa State University Student Chapter has continued to involve members in numerous ways throughout the past year. AGC remains construction engineering's largest club with 105 active members and continues to grow in order to meet the changing needs of the construction industry. The group has made efforts to improve the education on new advances in the construction industry by improving the courses taken by construction engineering students and providing opportunities outside of the classroom. AGC has become a medium that allows all ages and emphases of construction engineering students to meet and share their passion for construction.

This past year brought many great opportunities to AGC Student Chapter members. The organization took 37 members on a Thanksgiving Break trip to Moore, Okla., for the continual tornado damage relief occurring in the area. Over Spring Break a trip was taken to Washington, Ill., to help rebuild the homes of families who lost everything from the tornado damage there in November 2013.

The ISU AGC Student Chapter also took part in many other various community service projects in and around the Ames community. They poured a concrete slab for an outdoor basketball court, built dugouts for Ames Parks & Recreation, participated in various projects for Friendship Ark Homes, as well as participated in many other projects, totaling 980 local service hours.

ISU AGC continues to fulfill its mission of providing excellent service to the community, promoting camaraderie amongst students, enhancing industry involvement, and providing innovative knowledge to its members through guest speakers. Please check out our website, Facebook page, and YouTube channel!



The 2013-2014 AGC Iowa State Chapter poses after being recognized as America's most outstanding chapter — for the ninth time.



AGCers take a break during their 2014 Spring Break rebuilding homes in Washington, Ill. Washington experienced severe tornado damage in November 2013.



www.stuorg.iastate.edu/agc



www.facebook.com/isuagc



www.youtube.com/user/ISUAGC





The 2013-2014 DBIA Iowa State Chapter Cabinet (from left): Bob Olson, secretary; Neil Wysocki, vice president; Moira Livesay, treasurer; Brandon Mai, webmaster; Deep Shrestha, architectural ambassador; and Drew Lensch, president.

Design-Build Institute of America (DBIA) Iowa State Chapter

The Design-Build Institute of America Student Chapter is an organization designed to expose students to the design-build project delivery method and to build collaboration between design and engineering students. Architecture, civil engineering, and construction engineering students learn together through jobsite tours on design-build projects, by attending DBIA-Iowa Chapter events, and from industry representatives that present their experiences with design-build at monthly meetings. Monthly meetings and new Lunch & Learn events this year have featured presentations from the following companies:

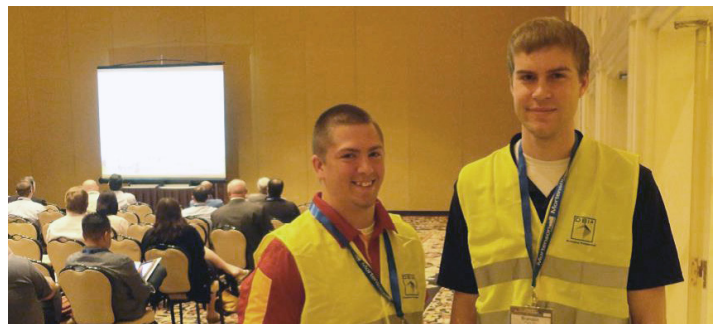
- Russell Construction & Former DBIA-Iowa President Lee Marbach
- Ryan Companies & Current DBIA-Iowa President Dustyn Curran
- Clayco Corporation
- Hayward Baker
- HAILA Architect
- Opus Group
- ARCO/Murray
- Heery Architecture

In addition to these monthly meetings, our members have been busy networking with industry professionals at the DBIA-Iowa Golf Outing, chapter meetings, and the new Agricultural and Biosystems Engineering facility tour. We would like to extend a big thank-you to everyone at DBIA-Iowa who has been instrumental in keeping our club active and involved at the

industry level. Aside from networking, our members enjoy social events such as Friday After Classes at Pizza Pit and jobsite tours like this year's overnight trip to Kansas City. DBIA is a way for students to continue learning outside the classroom while having a good time and making new friends.

In November 2013, DBIA was fortunate to send two students to the DBIA National Conference and Expo in Las Vegas, Nev. At the convention, students were able to network with professionals from across the country and volunteer their time to help staff the event. We are also pleased to announce that we will be sending a team to the DBIA National Student Competition at the Dallas National Convention in fall 2014. Our team placed first in the Midwest region in the Request For Qualifications (RFQ) portion of the competition earning the right to compete at the national level. Opportunities like these are great learning experiences for our students and help them grow as professionals before leaving Iowa State.

We especially thank our faculty adviser, Dr. Jennifer Shane, and our 2013-2014 industry sponsors: Russell Construction, Bratney Companies, and Interstates Companies.



NECA members Brandon Griffin (left) and Brandon Mai attend the 2013 DBIA National Conference in Las Vegas, Nev.



The 2013-2014 MCA Iowa State Chapter Cabinet (from left): Perry Martens, vice president; Jonathan Jensen, president; Brandon Mai, webmaster; and Justin Block, treasurer.

Mechanical Contractors Association (MCA) Iowa State Chapter

The Fall 2013 semester began with an array of new faces in the student chapter and high expectations for the year to come. Within the first few weeks of classes the chapter hosted the first major event of the year, the annual golf outing. The outing was hosted at the Harvester Golf Club in Rhodes, Iowa. The outing fell on a breezy September afternoon with a great turnout of 12 foursomes, including contractor representatives and students.

After the great kickoff to the semester at the golf outing, two students—Jonathan Jensen and Aaron Elston—attended the MCAA Student Summit in Memphis, Tenn. While there, they were introduced to this year's student competition and toured the St. Jude Children's Hospital. This was a great opportunity to see very complex and unique mechanical systems.

Aside from these events, the student chapter held its regular monthly meetings with various mechanical companies presenting on topics in mechanical construction. The bulk of the fall semester was an effort to prepare and submit the proposal for the MCAA Student Chapter Competition. Although the results of the competition left the team placing in the middle of the pack, the experience and knowledge obtained will provide a strong drive for the returning members of the team.

New this year, the chapter paired with the NECA Student Chapter to host M.E.P. Career Fair, providing an opportunity for local mechanical and electrical contractors to interact with our students looking for internships and fulltime positions. The

event was a great success and was held during both spring and fall semesters. The bond between the MCA and NECA student chapters continues to grow with joint social events throughout the year.

The spring semester brought more excitement as four students attended the MCAA National Convention held in Scottsdale, Ariz. Justin Block, Jonathan Jensen, Brandon Mai and Perry Martens attended presentations by mechanical contractors and vendors. They also enjoyed networking and social events with other student chapters from around the country.

Overall it was a successful year for the Iowa State University MCA Student Chapter. Student members had the chance to share fun and educational experiences along with advancing their futures in our industry. We are excited to announce that all three graduating seniors have fulltime positions and 17 of the 19 non-graduating members have acquired internships for the summer. We would like to thank the Department of Civil, Construction and Environmental Engineering, our faculty adviser Brad Perkins, and the MCA of Iowa for making this year possible. We look forward to continuing our tradition of excellence in the years to come and continuing to grow the MCA Student Chapter.

In July 2014, the MCA Iowa State Chapter received an MCA Chapter of Excellence Award, awarded to the ten best MCA student chapters in the U.S. Students will receive \$5,000 in scholarships and \$2,500 for chapter operations. Iowa State also received this award in 2012, maintaining its status as one of America's best student chapters.



Students study the building systems of Memorial Union for their 2014 NECA Green Energy Challenge project.

National Electrical Contractors Association (NECA) Iowa State Chapter

As a student-run organization, NECA focuses on helping our members succeed in both school and the industry. Our goals are to integrate students and young professionals into the electrical construction industry. We do this by promoting interaction between construction engineering students and electrical construction professionals. We also help students in the pursuit of internships, co-ops, and future full-time employment. This year NECA and MCAA student chapters partnered to hold what is called the “MEP” Career Fair. This is a mini-career fair that is directed at students interested in mechanical, electrical, and plumbing construction careers. The MEP Career Fair is held in Howe Hall every semester and is a great way for students to get jobs in the mechanical and electrical industry. Our monthly meetings provide students with presentations from a variety of industry professionals such as Commonwealth Electric, Mass Electric, Wolin Electrical, and M&M Lighting. NECA also participates annually in a student competition known as the Green Energy Challenge. This is a nationwide competition in which groups create a proposal for improving the energy efficiency and carbon footprint of a local building. This year Cyclone Energy received first place on the written proposal and placed third at the NECA National Convention in Washington, D.C.

NECA also organizes jobsite tours with electrical construction companies to promote learning. This year, NECA toured the Facebook Data Center in Altoona, Iowa. Students were shown complex electrical systems in this 476,000 square-foot data center. Through these types of activities, we are able to offer our members what we believe to be a great educational experience that will carry on into their professional careers.



NECA members examine the Memorial Union Parking Ramp for the 2013 NECA Green Energy Challenge.

Active Members

Lucus Baxter
Caleb Bonderer
Alex Buscher, president
Andrea Dvorak
Kate Glowacki
Joe Hahn, treasurer
Margaret Holt, vice president
Jonathan Jensen
Kingsley Jewett, secretary
Bryan Marroquin
Zach Schutz
Britta Sortland
Justin Truckenmiller

Faculty Advisers

Beth Hartmann, lecturer
Jenny Baker, senior lecturer



Iowa State University National Association of Home Builders Student Chapter

The goals of the Iowa State University National Association of Home Builders (NAHB) Student Chapter are to develop and support an interest in residential construction and development. The key objectives used to accomplish this goal shall be to:

- Promote communication and networking between the industry and student members
- Familiarize the students, faculty and administration with the professional charter and economic impact of the residential industry
- Promote and emphasize professional and social aspects of the student organization
- Acquaint the students with the new trends and ideas in the residential construction industry so that he/she may be better prepared for his/her future work

This year, the Cabinet began a new tradition of build days during monthly general meetings. In the fall, Des Moines Area Community College Building Trades Instructor Ned Rasmussen came to teach members framing techniques. In the spring, students built dog houses to learn hands-on about home-building techniques such as framing, siding, and roofing.



NAHB Iowa State Chapter 2013-2014 Cabinet (from left): Justin Menke, Sean Heinz, Arthur Heldt, Amy Salcedo, Eric Johnson, Eli Hemesath, and Laith Kanaan.



NAHB students applied home-building techniques to a dog house project.

Construction Engineering News

1982 ConE alumnus featured in ENR company profile

August 2013

Paul Higgins, 1982 construction engineering alumnus and recently appointed COO of The Beck Group, was featured in the August 2013 edition of Engineering News-Record. The magazine featured his company, calling the Dallas-based contractor “a healthy balance of innovation and collaboration that is fueling future growth.” Higgins also is on our ConE Industry Advisory Council.



Griffith: Customer goals the priority in construction engineering

Aug. 2, 2013 (College of Engineering News, Laura Millsaps)

Kendall Griffith, vice president of operations for Mortenson Construction's Minneapolis office, is an Iowa State University alumnus with an impressive portfolio of construction projects and a conviction that close collaboration between builder and client produces the best outcome.

Griffith, a 1992 graduate, came to Iowa State from Geneseo, Illinois, and was drawn to construction engineering by a realization that he was fascinated with the urban environment.

“At the time, the 801 Grand building in Des Moines was going up, and it was a really cool urban project,” Griffith says. “I’d also previously lived in Baltimore, and through my experience with large East Coast cities, I knew I had an appreciation of the history of the built environment. I was excited by the idea that I could be a part of the evolution of a city.”

Griffith found coursework at Iowa State not only engaging but also a solid preparation for his career in industry. And academic adviser Jerry Chase (emeritus professor of civil and construction engineering) was an important faculty influence.

“He was the right person, in the right place, at the right time in my formative student years. His personal style, his knowledge, and his ability to relate his industry experience to students made a big impression on me,” says Griffith.

After a co-op job in southern California with a water treatment contractor confirmed Griffith's desire to work on buildings, he went straight from graduation to Mortenson Construction and has been there ever since.

Griffith said the key to success in commercial construction, one he's learned over the course of his career at Mortenson, was realizing that the builder's own best interest lay with the customer's.

“In that regard, I'm working for the right company. Mortenson places a high value on the philosophy of close partnership with the customer, and so do I.”

It's a philosophy that developed in his first years with the company. Griffith started as a project estimator. After an early opportunity overseeing the construction of a hospital in Grand Marais, Minnesota, Griffith was sent to Orlando, Florida, for two and a half years to work with Walt Disney Company on a project he considers “the most important and pivotal” of his career—the construction of what is now the ESPN Wide World of Sports Complex. Mortenson served as Disney's construction manager partner on the project, with Griffith as part of the team.

“Acting purely as a builder and operating solely in your own interests, you manage your budget, your schedule, your risk. But that doesn't really consider the customer, the people or organizations you are building for,” Griffith explains. “As a project manager, you become so in tune with their budget, their schedule, and their risks that you become an extension of them. And that's what it really takes to succeed—that collaborative relationship, being completely aligned with customer objectives and priorities.”

Afterward, Griffith returned to Minneapolis, overseeing successively larger projects, including the 2005 Walker Art Center Expansion—a \$45 million project that included work of Pritzker Prize-winning Swiss architecture firm Herzog and de Meuron and the challenges of a unique design.

“There were no traditional details on that building, no traditional spaces, and so there were no traditional approaches to construction. We had to retrain everyone on the job site to think differently, to build differently. It was an incredibly challenging and rewarding project.”

His favorite project of all time? Russia's Grizzly Coast Exhibit, completed in 2008.

“It was a completely different kind of client for us. The Minnesota Zoo has been a pioneer in replicating as exactly as possible an animal's environment to educate people and promote conservation. It was interesting and fun to dive into the details.”

Griffith returns regularly to Iowa State, both to oversee Mortenson projects on campus like the construction of Hach Hall and the flood restoration of Hilton Coliseum, as well as for employee recruiting.

He says Iowa State University's civil, construction, and environmental engineering department does an excellent job keeping itself attuned to industry trends and the quality of the education continues to be as strong as when he attended.

“The course work is very, very good and prepares the students well for what would be expected of them in industry. I've found that Iowa State grads tend to make a smooth transition from student life to industry work.”

In his experience recruiting and interviewing, he's handed out plenty of advice to graduating students, but he said he found that the level of energy people bring to their career is the first indicator of success.

"Make sure you're excited about what you're doing," he says, "and if you are, let it guide you."

Annual U.S. News rankings: Iowa State is among top 50 public national universities

Sept. 10, 2013 (Iowa State University News Service, Mike Krapfl)

AMES, Iowa – Iowa State University is again among the top 50 public national universities in U.S. News & World Report's 2014 "America's Best Colleges" rankings out today.

Iowa State is in a six-way tie for 47th among 173 best national public universities and 101st overall in the "Best National Universities" category, which includes 281 American universities offering a broad range of undergraduate majors, as well as master's and doctoral degrees. Last year, Iowa State tied for 46th among publics and was 101st overall.

In biological/agricultural engineering, Iowa State is the 4th ranked program among all national universities, and 4th among public universities. In materials engineering, ISU is ranked 9th among public universities and 15th among all national universities.

Among public universities' engineering schools whose highest degree is a doctorate, ISU's College of Engineering ranks 20th. Among all national universities, Iowa State's engineering program ranks 35th (an eight-way tie with Brown University, Providence, R.I.; Case Western Reserve University, Cleveland, Ohio; Lehigh University, Bethlehem, Pa.; the University of California, Santa Barbara; the University of Florida, Gainesville; the University of Virginia, Charlottesville; and Vanderbilt University, Nashville, Tenn.) Last year, Iowa State was 22nd among public programs and tied for 39th overall.

Iowa State's College of Business is ranked 59th among public institutions, and 101st overall among AACSB (Association to Advance Collegiate Schools of Business)-accredited programs.

Iowa State is listed among national universities identified as "A-Plus Schools for B Students," described as those schools "where non-superstars have a decent shot at being accepted and thriving (and) where spirit and hard work could make all the difference in admissions offices."

U.S. News has once again included Iowa State's learning communities among its "Programs to Look For" -- outstanding examples of academic programs commonly linked to student success.

In addition, Iowa State is again included (at No. 85) in U.S. News' top 100 rankings by high school counselors.

The 2014 Best Colleges guidebook will be in stores Sept. 24.

College of Engineering sees record enrollment, ranks 20th in America's Best Colleges

Sept. 11, 2013 (College of Engineering News, Bill Beach)

More students than ever before are enrolled in both Iowa State University and the College of Engineering for the 2013-14 academic year. This fall, the college has a total of 8,284 students—surpassing last year's record of 7,508.

Undergraduate enrollment (7,123) is up 9.7 percent from 2012, and graduate enrollment (1,161) is up 14.6 percent. The College of Engineering's undergraduate program was ranked 20th by U.S. News and World Report's 2014 Best Colleges rankings among public universities whose highest degree is a doctorate. The college moved up two spaces from 22nd last year. Among all national universities, Iowa State's engineering program was ranked 35th in an eight-way tie, up from 39th last year.



Construction engineering alumnus Giroux wins ASCE history award

Oct. 10, 2013 (College of Engineering News, Chris Neary)

The American Society of Civil Engineers (ASCE) has selected Paul Giroux, 1979 Iowa State University construction engineering alumnus and district quality manager with Kiewit Corporation, as the recipient of the 2013 Civil Engineering History and Heritage Award. Giroux will personally accept this award during the ASCE Annual Conference in Charlotte, N.C., on Oct. 12.

The award recognizes those who, through writing, research or other efforts, have made outstanding contributions to a better appreciation for the history and heritage of civil engineering. Specifically, Giroux was recognized for sharing the history and lessons of great civil engineering projects with engineering students, fellow engineers and the general public through his outstanding lectures and leadership.

"I am honored to receive this award," said Giroux. "It is a reflection of the many inspirational mentors I have worked with during my Kiewit career and my involvement with the ASCE History and Heritage Committee."

Currently, Giroux assists ASCE in commemorating the 100th Anniversary of the opening of the Panama Canal in 2014. He has also served as ASCE chairman, principal lecturer and featured speaker for events such as the Golden Gate Bridge 75th Anniversary, the ASCE Hoover Dam 75th Anniversary

Symposium in Las Vegas and the 125th Year Celebration for the Brooklyn Bridge in New York.

Giroux serves on the Iowa State University Civil Engineering Advisory Board, the Transportation Research Board and is a corresponding member of the ASCE History and Heritage Committee.

Giroux has been with Kiewit since 1974, working on a wide variety of heavy civil engineering mega projects throughout the United States. He has played a key role in projects such as the Fort McHenry Tunnel in Baltimore, several projects on the Big Dig in Boston, including the new Zakim/Bunker Hill Bridge, and the new San Francisco Oakland Bay Bridge East Span.



Iowa State NECA places in top 3 at National Green Energy Challenge

Oct. 23, 2013 (College of Engineering News, Alex Hagar)

“We are all excited that it’s finally here, to get to go to D.C., network with contractors, and present our project that we have all worked very hard on,” said Iowa State University construction engineering senior Alex Buscher just days before the 2013 ELECTRI International Green Energy Challenge.

Buscher led a team of five civil engineering and construction engineering students to a repeat top-3 finish Oct. 12 at the ELECTRI International Green Energy Challenge, held in Washington, D.C. The team, who call themselves Team Cyclone Energy, consisted of civil engineering senior Kate Glowacki, construction engineering senior Joe Hahn, construction engineering junior Margaret Holt, and construction engineering senior Alex Toth. These students are part of the National Electrical Contractors Association (NECA) Iowa State chapter. Beth Hartmann, a lecturer in the Department of Civil, Construction and Environmental Engineering, advised the team. NECA teams from throughout the U.S. compete in this green energy challenge.

The team created a written proposal, which earned top score, that describes an energy solution plan for the Iowa State University Memorial Union Parking Ramp. They presented highlights of their proposal to a panel of six judges and placed third overall out of 19 collegiate teams.

The Iowa State NECA team stands at the Memorial Union Parking Ramp, site of their energy retrofit plan for the 2013 ELECTRI International Green Energy Challenge.

Team Cyclone Energy’s presentation included an energy plan for the 46-year old parking ramp, including a daylight and occupancy sensor control system, LED lighting systems, electrical vehicle charging stations, and solar canopies on the top level of the ramp. The energy plan estimated total costs at \$930,123. The plan has a nine-year payback period and would ultimately save Iowa State \$105,246 per year in energy costs. Each team member spent five to six hours per week on the project, using the knowledge they gained from classes such as ConE 353 (Electrical Systems in Buildings).

“One of the biggest challenges has been picking up where we left off last semester and continuing forward,” Buscher said. “It was a great feeling once we finally arrived in D.C.— all of our hard work was paying off,” Hartmann said. On the day of their presentation, in front of an audience of 300 people, the team presented their 14-minute speech. Glowacki expressed that they felt very confident and prepared for the presentation; however, they had not expected the nature of some of the questions.

Iowa State placed behind runner-up Pennsylvania State University and winner University of Washington. Iowa State repeats its 2012 NECA/ELECTRI International Green Energy Challenge success. This shows the skill, motivation and passion of Iowa State, its students, and its faculty. “We have a lot of fun, it’s a great learning experience, and we always get along with each other. I really am proud of how we did,” Holt said.

“We practiced for two months straight and had a tough time memorizing our slides at first. But in the end we really came together as a team and presented very well,” Buscher said. “I learned more about the industry than I ever could have imagined, we grew as a team, and I got the experience of a lifetime.”



Construction Science Fiction: Building the IRTS

Oct. 30, 2013 (Engineering News-Record, Guest Writer: Richard Harris)

Eddie Rodriguez stepped out of the car and onto the rough gravel parking lot of a huge construction site sprouting from the black dirt of the Iowa prairie. “Wow, this is no PowerPoint show,” he said to himself.

In class at Des Moines Area Community College, he had seen presentations and read articles on the construction of the Interstate Rail Transport System, or IRTS. But seeing the activity live all around him was a different experience entirely. He had just arrived with a letter of appointment from Prairie Associates

and a brand-new union card from Local 234 of the Operating Engineers. “Edward J. Rodriguez, Apprentice Operator for Class 2 and 3 Robotic Equipment.” Having been to operator’s school and to college classes in robotics, he was, in theory, well qualified for this internship. In practice, his stomach was not so sure.

He walked toward the entrance, looking for a sign to tell him where to go and hoping he would not have to ask someone. He walked along a fence and saw the signs saying “DANGER: ROBOT OPERATING AREA” and “CONSTRUCTION AREA: HARDHATS REQUIRED.” Past the fence he saw people working—probably electricians working on temporary power, from the looks of it. Then he saw a crew-cab pickup pull up and stop. He saw two men get out of the rear doors and pull tools from the bed. One man pulled a microphone from a clip on his shoulder and spoke into it, and the pickup drove off. Eddie stared; there was no driver. He realized he had just seen his first off-road robot. Everyone knew about auto-drive cars, and factories were full of robotic delivery carts that operated on fixed tracks. But that pickup truck had driven up within a few feet of people working, waited while they unloaded, and obviously driven off for some other task when the man spoke into the microphone—and all of it was done in a field of dirt, without a guideline or magnetic track anywhere.

“Looking for someone?” called out a friendly voice behind him. Eddie felt the blood rush to his cheeks as he spun around. “I’m supposed to report to personnel. I’m a new intern,” he said quickly. He looked up at a smiling, bearded face atop a tall, lean body in faded blue jeans and a blue flannel shirt. The man said kindly, “I was one of them once. I’m Ed Rund, LIDAR tech.”

“Eddie Rodriguez. I’m a robotics intern,” Eddie responded as they shook hands. Ed Rund showed him the way to the timekeepers’ shack and to the entry point for new personnel, just to the left. “I’m sure we’ll see each other again!” Ed said in parting as he walked through the gate to Timekeeping.

Soon after, Eddie was once again in the land of PowerPoint. As the slide show progressed, he tried to keep his mind on the subject at hand: basic safety on a highly automated construction site. As the lights came up, the instructor said, “Ladies and gentlemen, the bottom line is this: Construction has always been a dangerous occupation. Robots have improved safety by taking people out of some of the most dangerous locations on the construction site, but robots bring special dangers of their own. So, whether you’re a newbie or an old hand, pay attention out there—because we’d all like the IRTS to be the safest large construction project in history.”

The IRTS. As Eddie turned in his paperwork, picked up his safety gear and headed to his work location, he thought about those four letters: The IRTS, the Interstate Rail Transportation System. Some thought it a crazy idea, but Eddie knew that someday he would tell his grandchildren with pride that he had been there at the start. That he had helped build a system that changed the way Americans moved. “Someday I’ll be the old man on the History Channel, just like those old guys talking about building the Hoover Dam or the interstates,” he thought. “This is going to be great—as long as I don’t screw it up.”

The IRTS was a grand idea for reducing oil consumption during long-distance travel. As big as the interstate highway system back in the day, the plans for the IRTS touched three decades. It called for more than 100 new powerplants; tens of thousands of miles of rail would be laid in the right-of-way of the current interstate highway system. Thousands of automated entry points would allow robotic auto carriers and cargo cars to enter and exit the system autonomously. Automobiles and container loads would drive up onto the carriers and automatically be integrated into a “train” already in motion. Each carrier would pull its power from the electric third rail, under the control of a coordinating computer system that would unite each carrier with others to save fuel and reduce congestion. The powerplants would be a variety of types and sizes and include nuclear, coal, solar and wind. The efficiency of the electric carriers moving on rails would be much greater than automobiles and semitrucks on concrete.

He’d seen the videos with renderings of happy people relaxing, eating, even getting out of their cars for a stretch while the carriers whizzed along the smooth new rail. Of course, back in the 1950s, artists had painted pictures of those same happy people whizzing along a perfectly smooth interstate highway system with never a bump or a lane closure in sight. Nothing was ever quite as perfect as the pictures, but the interstate had changed the way Americans traveled—and the IRTS would change it again.

In the following weeks, Eddie learned all sorts of little tricks for operating robots in the difficult environment of a dusty, uneven and constantly changing construction site. Most of the time he operated the humble trencher named “the Doughboy.” The Doughboy looked very much like an ordinary hydraulic trencher of years past, but it followed a line in a CAD file. It trenched not to a depth but to an elevation, raising and lowering the bar as required to make a level bottom or a sloped bottom, as needed. It even knew how to turn corners, as long as they weren’t too tight or in tight spaces.

The most common problem was loss of location data. The robots used GPS, of course, and the IRTS site was flooded with real-time kinematic GPS data signals, but the signals were not perfect everywhere, and sometimes equipment could not get a fix. When it could not figure out what to do, the Doughboy would yell for help.

That’s just what he was doing now, blinking his light and calling Eddie on the radio. “Eddie Rodriguez, this is trencher unit TR117369, the Doughboy. Problem report: Stopped—loss of signal.”

Eddie snapped out of his reverie and back to the present. The concrete printers were truly amazing machines, and it was easy to get distracted. He had been watching them build a utility service house. It was not a particularly interesting building, with its windowless walls and only two doorways, but it was still amazing to see the printers lay the concrete layer by layer—first, a plain foundation with cable entrances and races formed in. Some had intricate latticework to support the layers above, to be broken out once the job was finished, forming a faux-brick facade in the wall with the doorways. Even the mounting points for door hardware formed right into the concrete.

But now his trencher needed attention. They were digging a trench that passed under a large, curved box culvert, and the trencher needed a LIDAR signal while under the culvert. He had positioned a portable unit to get a good signal for the north side of the culvert; the Doughboy had made it more than halfway through to the south side before stopping. Eddie spoke into his microphone: "Ten-4, hold in safe mode." Then he pulled out his pad computer and brought up the control application for the LIDAR unit. He sent the LIDAR unit to its next station.

It started moving, scanning as it went and referring to its stored map. Just outside the south entrance to the culvert, it stopped, verified its position with the GPS and LIDAR stations nearby, and began transmitting location information again. A message popped up on the pad and a voice message came to Eddie's radio: "Eddie Rodriguez, this is Tracked LIDAR unit TL2256898, the Lightboy. Report: Move complete—in position; transmitting."

Eddie brought up the trencher's control application and restarted the work. Then he breathed deep and smiled. His little team was not much compared to some of the earth-moving giants or the building printers. He knew he had a long way to climb to the top of his profession. But he was here, and he was part of something amazing.

Rich Harris is a civil engineer and computer programmer who is interested in the use of information technology to improve the safety and efficiency of the construction process. He resides in Rolla, Mo., and is employed at the U.S. Geological Survey in Rolla. A 1989 graduate of the University of Illinois at Urbana-Champaign, Harris recently attended Iowa State University, where his studies included automated machine guidance and new tools for planning and estimating.

Iowa State construction engineering teams win in ASC region contest

Nov. 13, 2013 (College of Engineering News, Chris Neary)

Two teams of Iowa State University construction engineering students placed first in the 21st Annual Associated Schools of Construction (ASC) Region IV Student Competition, held Oct. 24-26, 2013, in Nebraska City, Neb.

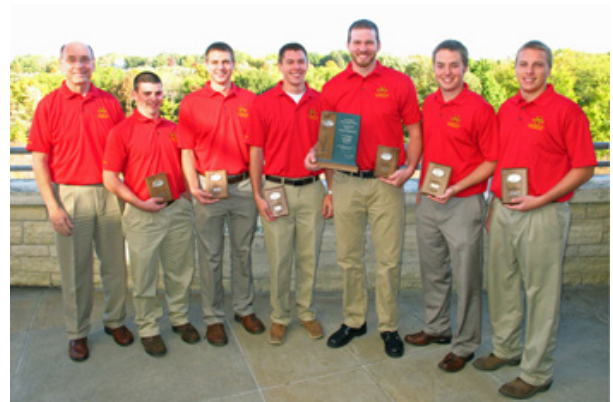


First Place Team – Commercial Division, Associated Schools of Construction Region IV.

Six-person teams had 18 hours to develop comprehensive proposals for a mock request for proposals (RFP). Teams then gave a 20-minute presentation to a panel of industry judges. The competition was divided into four divisions – commercial, design-build, heavy civil, and residential – representing real-world engineering challenges in construction industries. Iowa State won the commercial and residential divisions. The heavy civil team placed second, and the design-build team placed third. Thirty-one teams representing 12 universities from Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, and South Dakota competed. Iowa State has placed first in the ASC Region IV competition 37 times since 1994.

"Having only 18 hours to completely digest a project, then turn it into a winning proposal, is a pretty challenging task," said Drew Lensch, construction engineering senior and captain of the first place residential division team. Student teams had time to prepare references and templates before competition, which was "key to accomplishing everything you want on competition day," Lensch said.

The commercial division's mock RFP was for the Garnett, Kan., Anderson County Hospital project. The 68,000-square-foot facility included a multiphase schedule to keep the existing hospital open during construction, which presented many planning and scheduling challenges. Members of this team were senior Jacob Schaefer (team captain), senior Sawyer Stecher, senior Rob Conrad, juniors Alex Gross and Josh Tuggle, and sophomore Rick Smith. The commercial team has won nine of the last 12 years.



First Place Team – Residential Division, Associated Schools of Construction Region IV.

Iowa State's construction engineering curriculum prepared students well for success. Schaefer described the application of "Homework 15" from a course in construction planning, scheduling and control (Con E 441). "Homework 15" challenges students to summarize an entire building's construction schedule using sticky notes. "When I was trying to schedule the project myself in the competition, it blew my mind how much I relied on Homework 15," Schaefer said.

The design-build team responded to a mock RFP for the Department of Homeland Security Law Enforcement Training Center in Ogallala, Neb. The project's design and construction

was required to meet the LEED Silver certification. Members of this team were senior Brian Hampel (team captain), architecture senior Zach Zimay, senior Eli Hemesath, junior Sean Sample, and sophomores Noah Koch and Mackenzie Alberts. Iowa State also produced eight architectural design computer drawings and built a computer generated 3D model within the timeframe. The design-build team has placed first 14 of the last 16 years.



Second Place Team – Heavy Civil Division, Associated Schools of Construction Region IV.

The heavy civil team responded to a mock RFP for a project on the Pecos Street Bridge replacement in Denver, Colo. The project consisted of replacing the Pecos Street Bridge, constructing a new pedestrian bridge across I-70 with new pedestrian signals, constructing roundabouts on the north and south sides of the bridge, repaving of the existing I-70 on and off-ramps, landscaping, and replacement of the I-70 median barrier. Heavy civil team members were senior Joe Winter (team captain), senior John Meyer, junior Joel Robinson, junior Jacob Luesebrink, and sophomores Matthew Decker and Brian Noble. The Iowa State heavy civil team has won five of the last nine years.



Third Place Team – Design-Build Division, Associated Schools of Construction Region IV.

The residential team responded to a mock RFP for a Cedar Falls, Iowa, apartment complex near the University of Northern Iowa campus. The team proposed a project schedule of five and half months, finishing just before the start of the school year. The winning residential team members were senior Ben Swenson

(team co-captain), senior Drew Lensch (team co-captain), senior Sean Heinz, senior Justin Menke, junior Eric Johnson, and sophomore Tom Devereaux. The residential division team has won six of the last seven years.

Larry Cormicle (BSConE'78, MSCE'10), construction engineering senior lecturer and Glenn H. DeStigter scholar in construction engineering, coached all four teams prior to and during the competition. Construction engineering Professor Doug Gransberg and Associate Professor David Jeong also helped students prepare.



ISU students build 28-foot tall Lego man out of cardboard to raise homeless awareness

Nov. 18, 2013 (Iowa State Daily, David Gerhold)

It's Ryan Francois' largest and most ambitious project yet: constructing a 27.8 foot tall Lego man entirely out of cardboard for the 2013 Reggie's Sleepout.

"Move a little bit over to the left; we don't want the head to tip over, because then we really have a problem," said Francois, senior in civil engineering, as his colleagues moved the levers of four lifts carrying a giant 8-foot cardboard head.

Every year, people gather at Drake Stadium in Des Moines for Reggie's Sleepout to raise awareness for the homeless youth in the Des Moines area, said Toby O'Berry, director of the Iowa Homeless Youth Centers.

The event is dedicated to Reggie Kelsey, who aged out of foster care in 2001 and was found dead in the Des Moines river a few months later. It raises money for homeless youth and honors Reggie's loss, O'Berry said.

"About 130 different campers experience homelessness for one night by sleeping out here and construct different shelters," O'Berry said. "Some have tarps and tents, others just bring sleeping bags with them."

There is also a design contest where different groups build different structures and buildings out of cardboard, O'Berry said.

For this year's event, eight to 10 ISU students gathered to participate in the contest and raise money for the cause.

"Four years ago, we built a 500-square-foot version of the Iowa capital building," said Ryan Francois. "So the question was, how could we top this?"

In the end, they decided to build a giant Lego man with multiple stories made to sleep 22 people.

"Everyone keeps asking me where we got the insane idea from, and I really wish I had an answer for that," Francois said. "I have to admit, at first we didn't fully grasp how large it would be. Planning the whole thing on paper is one thing, but once you start building it out, you all of a sudden realize, 'Oh my God, that's huge.'"

The ISU students teamed up with students of Johnston High School, including Francois' little brother. Francois said they raised around \$6,500 in the process.

"All of our material was donated as well," Francois said. "We had close to 100 carpet tubes for the main structural frame and a lot of cardboard for the siding and the different levels."

Francois said the group assembled the different components of the Lego man at a warehouse in Granger, Iowa. They had about eight days, so the team never really had time to think about giving up.

"This is the whole reason why I study engineering in a nutshell," said Ryan Betters, junior in civil engineering. "In the classroom, you're stuck with your piece of paper, but this is actual creativity and going like, 'Hey, I'm actually doing something.' It's amazing."

Ben Jacobson, graduate in industrial and manufacturing systems, said the most important part is the cause.

"For me, it's like playing Legos on a huge scale. Also, it's the least we can do to help homeless kids out on the streets," Jacobson said. "I feel blessed that I can go to Iowa State, and I could never imagine what it's like being without a home."

ISU senator Matt McCoy set up his tent right next to the Lego man to observe the construction.

"It is unlike anything I have ever seen before. All the work those kids put into this and all the money they raised for the good cause; it's simply marvelous," McCoy said. "That's exactly what makes Reggie's so wonderful."

Apart from the Lego man, other groups showcased their creativity in their own cardboard constructions as well. Boy Scouts, greek chapters and schools built igloos, cars and entire houses.

In the end, Francois' team and their Lego man won the contest in the category "Best design," while team AMP (Achieving Maximum Potential) won the overall box contest with a replica of a car. Most members of AMP had lived and slept in a car at some point in their lives.

"At around 4:30 a.m., rain came down hard, but the spirits of everyone involved stayed up high," O'Berry said.

To date, the Iowa Homeless Youth Centers has raised about \$114,000 for their cause. Donations still will be accepted in the coming months.

"We are very grateful to every group for doing this and making Reggie's so successful again," O'Berry said. "Homelessness still is a hidden issue, and it needs to be addressed."



CoE student marshal, outstanding seniors named for Fall 2013 commencement

Dec. 9, 2013 (College of Engineering News, Jessi Strawn)

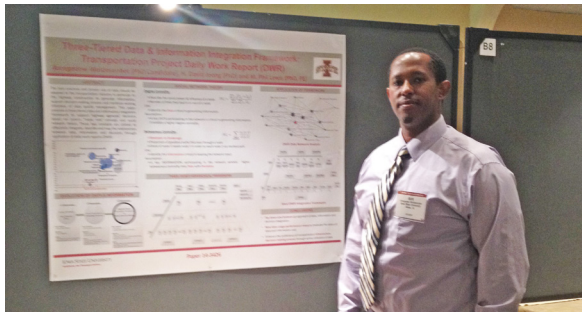
Blake Carolan, of Waucoma, Iowa, graduated in construction engineering with an emphasis on building. He received the Ken Lewis Scholarship and was an ISU-Associated General Contractors (AGC) of America Outstanding Member. Carolan became actively involved in the student chapters of the National Association of Home Builders, the Associated Schools of Construction (ASC) and AGC. As captain of the residential team, he helped ASC to first place finishes in the region in 2011 and 2012. Carolan has also logged about 200 hours of service with AGC. He gained real-world experience with Weis Builders in Minneapolis and spent almost two years as a project engineer and assistant superintendent with Neumann Brothers, a company working on the new agricultural and biosystems engineering building on campus. Carolan will continue to work for Neumann Brothers after graduation.



Kristin Mauro earns PhD

Dec. 13, 2013 (This Week in CCEE, Chris Neary)

ConE Academic Adviser Kristin Mauro has earned her doctorate in education at Iowa State, specializing in higher education. She will walk at University Commencement Saturday, Dec. 21. This past summer she completed a dissertation, "First-Year Transition and Retention of Direct-from-High-School Freshmen," under the direction of Linda Serra Hagedorn, College of Human Sciences associate dean and professor in the School of Education. Congratulations, Dr. Mauro!



Grad student Asre Woldesenbet presents at TRB Annual Meeting

Jan. 17, 2014 (This Week in CCEE, Chris Neary)

Construction engineering and management PhD student Asregedew Woldesenbet presented at a 93rd Transportation Research Board Annual Meeting poster session titled “Emerging Information Technology Advances in Transportation.” His presentation was on a three-tiered data and information integration network, particularly on a daily work report of a transportation project. Associate Professor David Jeong and Oklahoma State University Assistant Professor Phil Lewis co-presented. Presenters from throughout the U.S., China, Canada, Sweden, United Arab Emirates participated in the session.



Hartmann honored in 2014 Women Impacting ISU Calendar

Jan. 17, 2014 (This Week in CCEE, Chris Neary)

CCEE Lecturer Beth Hartmann was recognized Jan. 15 as one of 12 women named to the 2014 Women Impacting ISU Calendar. The award honors Iowa State students, faculty and staff who have impacted Iowa State through campus involvement, in the classroom or through community relationships, as well as inspire women of all generations.



Iowa State Associated General Contractors chapter named America's best

Jan. 22, 2014 (College of Engineering News, Chris Neary)

The Associated General Contractors of America (AGC) Iowa State University chapter recently received its ninth first place award in the AGC Outstanding Student Chapter Contest.

The first place award recognizes the U.S. student chapter that best undertakes a project that benefits the local community – whether it's the school campus, a community organization or private person – and has a significant impact. A \$1,500 cash award was rewarded to the group. Past AGC of America President Kris Young presented the chapter its award certificate during a Dec. 4, 2013, chapter meeting on campus.

The 2013 award notes the Iowa State student group's rebuilding work in Jonesborough, Tenn., during Thanksgiving Break 2012 and Spring Break 2013. There, 67 Iowa State construction engineering students helped build seven homes while the Tennessee community recovered from major flood damage. Tasks included framing, sheathing, siding and roofing single-family homes. The rebuilding effort netted the group a combined 3,492 service hours. Read the local Tennessee news coverage of their efforts.

Andrew Hodge, Spring 2013 construction engineering graduate, served as vice president of the AGC Iowa State chapter during the 2012-2013 chapter. He arranged the 2012-2013 Tennessee trip. Hodge says the vice president is in charge of finding the project, organizing transportation, arranging housing, and setting up food for student volunteers; however, all AGC chapter cabinet members who attended shared leadership and organization throughout the rebuilding experience.

Hodge was hired by JE Dunn Construction (Kansas City, Mo.) this past September as a field engineer.

The Appalachia Service Project, a volunteer home repair ministry based out of Johnson City, Tenn., prepared students well for the rebuilding experience. “This organization handles large amounts of volunteers well, and so when we arrived, we were able to build right away,” Hodge said.

The Iowa State group was ultimately thrilled with putting seven families into homes again. “I feel that our group really connected with each of the homeowners,” Hodge said. “Building these relationships really hit home for our volunteers.”

The AGC Iowa State chapter has an exceptional reputation of community service. In the last few years, students have spent

academic breaks rebuilding communities such as Moore, Okla., Joplin, Mo., Cedar Rapids, Iowa, and the Mississippi Gulf Coast. “You know that Iowa State construction engineering students are taught to be servant leaders when 40 or more students go over their college breaks to wake up early, work all day in rain or shine, and put others before themselves,” said Hannah Pechmann, Spring 2013 construction engineering graduate and AGC Iowa State chapter president during the 2012-2013 academic year.

Pechmann was hired as a project engineer this past July at JE Dunn Construction’s Mission Critical Group in Kansas City, Mo.

Associated General Contractors Iowa State chapter is a student organization designed for Iowa State construction engineering students to get involved, perform extensive community service, promote camaraderie amongst classmates, and enhance industry knowledge and interaction. Construction engineering senior Jace Christensen currently serves as chapter president. Larry Cormicle, senior lecturer and Glenn H. DeStigter Scholar in Construction Engineering, advises the group. Visit the group’s website for more information.

Civil, construction, environmental engineering job rates higher than all-occupation rate

Jan. 22, 2014 (College of Engineering News, Chris Neary)

Iowa State University graduates in civil, construction and environmental engineering should see higher-than-average increases in job opportunities for the next decade.

The U.S. Bureau of Labor Statistics released its most recent Occupational Outlook Handbook, which says that construction management, civil engineering and environmental engineering job opportunities combined should increase by 140,000, or 17.3 percent, by 2022.

Employment for construction managers, the general occupation of construction engineering graduates, expects to rise 16 percent from 2012 to 2022. In 2012, 485,000 construction managers were employed in the U.S. About 78,200 more construction managers are expected to be employed in the U.S. by 2022. Iowa State construction engineering graduates also have the required academic qualifications for potential professional engineering licensure.

Employment for civil engineers expects to rise 20 percent by 2022. In 2012, 272,900 civil engineers were employed in the U.S. About 53,700 more civil engineers are expected to be employed in the U.S. by 2022.

Environmental engineers should see a 15 percent rise in job opportunities by 2022. In 2012, 53,200 environmental engineers were employed in the U.S. About 8,100 more environmental engineers are expected to be employed in the U.S. by 2022.

Rates are higher than the all-occupation rate, 11 percent growth by 2022. The job growth rates also are higher than the all-engineering occupation rate, 9 percent growth from 2012 to 2022.

“Civil, construction and environmental engineers play a vital role in maintaining and developing public and private infrastructure,”

said Dr. Terry Wipf, Pitt-Des Moines Professor in Civil Engineering and chair of the Department of Civil, Construction and Environmental Engineering at Iowa State. “A rebounding economy adds to the demand for our graduates.”



AGC student group donates \$500+ in gifts to Ames family

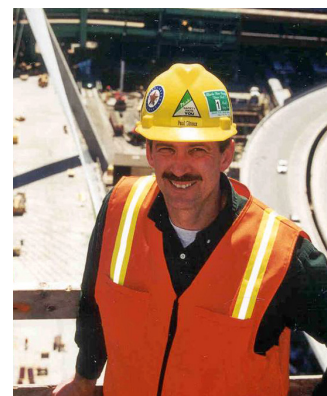
Feb. 7, 2014 (College of Engineering News, Chris Neary)

A homeless, single-mom Ames family of five children received the Christmas of a lifetime. The Associated General Contractors Iowa State chapter donated more than \$500 in clothes and toys to them.

Construction engineering senior Alex Buscher led the project. Many students in the AGC group pitched in the following items: soccer ball, art sets, makeup kit, socks, coats, Monsters High dolls, Iron Man action figure, Spiderman action figure, diapers and baby clothes.

“They were so shocked by the amount of gifts,” said Sipele Quezada, homeless liaison for the Ames Community School District who connected AGC to the family. “Mom was grateful for the help. I met with the oldest student after break, and she said they had an amazing Christmas.”

For more information about the AGC student group and its community service activities, visit its website at www.stuorg.iastate.edu/agc.



Paul Giroux: engineer, builder, amateur historian

Feb. 12, 2014 (College of Engineering News, Chris Neary)

Raymond “Paul” Giroux (BSConE’79) leverages the past to improve the future. The lifelong builder would not have it any other way.

Giroux was born into the civil and construction engineering industry in 1956. Although his birthplace is Bismarck, N.D., Giroux's earliest memories were in the early 1960's visiting the construction of Flaming Gorge Dam near Dutch John, Utah. "Because my father was in heavy civil construction I moved a lot before junior high school," Giroux said. "My father would often take my brothers and me out to the job site on the weekends to see the work being built."

His civil engineering upbringing transitioned to a potential career when his father brought him to an upstate New York jobsite in summer 1974. Soon after graduating high school, he discovered his current employer, Kiewit Corporation. "I was thoroughly impressed with all the engineers, superintendents, and craftspeople on the project," Giroux said. "I gained a better understanding and appreciation of the construction process. By the end of the summer, I decided wanted to be a builder."

In 1975 he entered the construction engineering program at Iowa State University. He joined the Theta Chi fraternity, where many engineering students also joined.

Four years later, he earned his bachelor's degree. He secured the ticket to become a builder and soon was hired on a Kiewit construction project: the Fort McHenry Tunnel in Baltimore, Md. In addition to that project, Giroux has been assigned to 11 major projects amongst seven U.S. states. He currently is a senior quality manager for Kiewit Infrastructure West, based in the San Francisco Bay area. This work is one of two Giroux's professional callings.

As Giroux nears his 35th anniversary with Kiewit Corporation, he says that he realizes how much he still needs to learn. "The managers I have worked with always demonstrated the importance of leveraging the lessons of the past." His other calling is promoting the engineering past.

Giroux takes this statement to heart. He has studied, intensely, the engineering lessons in some of America's most famous construction projects: Panama Canal, Brooklyn Bridge, Hoover Dam, and Golden Gate Bridge. His research, which he says sums over 500 hours per project, has culminated in many ways: more than 200 university lectures at more than 40 engineering schools, American Society of Civil Engineers (ASCE) chairman and featured speaker for Brooklyn Bridge's 125th Anniversary, closing speaker at the ASCE Hoover Dam 75th Anniversary Symposium, and ASCE chairman and principal lecturer at Golden Gate Bridge's 75th Anniversary. He will be a featured speaker for the ASCE's Panama Canal 100th anniversary history symposium in Panama, where he will present his paper on the construction of the original canal.

Giroux has published seven other works based on his research: "Building Better Bridges" article in the October 2007 edition of Engineering News-Record; "Sustainable Bridges – A Contractor's Perspective" article in the April 30, 2010, edition of Aspire magazine (publication on concrete bridges); "Building Hoover Dam (Men, Machines, and Methods)" article in the Hoover Dam: 75th Anniversary History Symposium Proceedings, October 2010; and "Relevance of Roebling" article in the January 2009 edition of ASCE's Journal of Performance of Constructed Facilities. He also appeared on a May 24, 2012, public panel at California's Commonwealth Club, "The Golden Gate Bridge at 75: What Makes an Icon."

In his presentations, Giroux exposes how personnel and politics interwove engineering applications to produce such iconic projects. He says new engineers can apply a lot of lessons from the old and

historic. "Engineering is a human endeavor and can tell quite the compelling human story." Some of these "human endeavors" include effective communication and leadership in conjunction with expert technical skills. Giroux says "it's what a complete engineer does."

Giroux also pushes advanced Microsoft PowerPoint techniques, bringing construction operations of the distant past to life. He was featured in the "Pushing PowerPoint: A Masterly Lecture Brings Construction to Life" article in the September 2012 edition of American Society for Engineering Education's PRISM magazine. His historian work also garnered the 2013 American Society of Civil Engineers Civil Engineering History and Heritage Award.

In short, Giroux is thoroughly passionate for America's building industry and past. He calls himself "engineer, builder and amateur historian – in that order."



Iowa State engineering students promote collaboration, innovation at Emerging Creatives conference

Feb. 19, 2014 (College of Engineering News, Alex Hagar)

Iowa State University civil engineering senior Ryan Francois, as well as construction engineering seniors Jace Christensen and Michael Donlin, attended the Emerging Creatives Student Conference Jan. 30-Feb. 1. The conference was held at Stanford University and was sponsored by the Alliance for the Arts in Research Universities (a2ru).

About 110 students from 30 U.S. research universities were selected to attend. Twelve Iowa State students attended with backgrounds in human sciences, design and engineering. The event's goal was to allow interdisciplinary student collaboration with an interest in crossing creative boundaries.

Over the three days, Francois, Christensen and Donlin attended guest lectures, viewed seminars and participated in various interdisciplinary events.

When asked what the most challenging part of the conference was, Francois replied, "It was challenging working with other majors and backgrounds, because each major had its own method of approaching a problem much differently than ours as engineers."

They also participated in various team building exercises. Christensen participated in a group wallet building activity. He and teammates looked at current wallet designs then redesigned them with their own functions in mind. "It opened my eyes to the idea that as engineers, we are very concerned with problem solving, but we tend to forget about finding the problem in the first place. Sometimes one needs to go against the grain to make things better," Christensen said.

Donlin said that his favorite experience was the “d. school.” He explained that it was not an actual school but “simply a place that focused on the collaboration of ideas.” One could work with people from all backgrounds with the common goal of rapid prototyping of ideas. Donlin said that while working in this creative environment, “working with the right people can sometimes allow the problem to solve itself.”

The three engineering seniors said that the experience was “a wonderful chance to network and engage in collaborative projects with students from different disciplines who are trying to make the world a better place.”

Francois added that collaboration with other majors “allows for communication breakdown to occur less often over various departmental disciplines.”

Donlin adds that “sometimes you only see what you are looking at, not what you are looking for – collaboration can help that problem.”



Greenlees donate to supply students strengths-building books

Feb. 21, 2014 (College of Engineering News, Chris Neary)

Rich Greenlee (BSConE'66) and his wife, Carm (BSFamConsSci'65), recently donated \$1,500 to supply 100 strengths-building books to Iowa State University construction engineering students enrolled in CON E 122, Cornerstone Learning Community: Orientation to Professional Life.

The book, “StrengthsFinder 2.0” by Tom Rath, discusses 34 personal and professional traits that students can identify as their talents. The book encourages people to build upon their strengths, instead of fixing their shortcomings.

“My wife and I want to help students become well-rounded in their community – work beyond their technical skills,” Rich Greenlee said.

Maggie Holt, construction engineering senior and peer mentor for the CON E 122 course this spring, read the book during a Program for Women in Science and Engineering (PWSE) seminar in fall 2012. She took the “strengths” test: her greatest strength is harmony. “Identifying my greatest strength has helped me become more aware of other people’s strengths working in a team,” Holt said.

Holt also said that realizing greatest strengths helps students navigate the busy college path. “A student who understands what he or she is naturally good at can use that knowledge and apply it

to his or her own learning, rather than relying on someone else’s methods.”



A Closer Look: Sarah Rajala

Feb. 28, 2014 (Business Record, Joe Gardyas)

Sarah Rajala (pronounced RYE-ah-lah) has opened new doors for female engineers throughout her career. She continues to blaze trails for women and minorities at Iowa State University, where she became dean of the College of Engineering last year. Four decades ago, she became the third woman ever to earn an electrical engineering degree from Michigan Technological University. She later became the first female tenured engineering professor at North Carolina State University. After distinguishing herself as a professor and center director, she moved into leadership roles at North Carolina State and later Mississippi State University. An internationally known academic leader, Rajala chairs the Global Engineering Deans Council and is a former president of the American Society for Engineering Education.

How unusual was it to be a woman engineering professor when you started out? How have things changed?

It was quite a bit different then. I was the only female engineering student in my class and only the third female to graduate (from Michigan Tech with an electrical engineering degree). When I went on to my faculty position, it wasn’t unusual that there weren’t any female engineering students. Nationally, now there are about 19 percent women in engineering undergraduate programs. What I’m very proud of is that at Iowa State (College of Engineering), we’re at about 20 percent women faculty, and 38 percent of our department heads within the College of Engineering are women, which is very encouraging.

How do you view ISU’s efforts to encourage women and minorities in engineering?

We’re doing quite well. We certainly have a very welcoming and supportive community for all students when they get here, and that’s important for all groups that aren’t well represented. We have K-12 groups to let parents and students know about opportunities, and activities like the Lego League event that was just held. A lot of what we do is partner with folks around the campus such as the APEX (Academic Program for EXcellence). ... That program is particularly targeted to women and underrepresented groups. Going forward, one of the things I would like to see us spend more time on is that families are more educated about opportunities available.

How would you describe the College of Engineering’s competitiveness?

I'm quite satisfied. There are many measures one can look at. In enrollment, we're in the top 10 in the country – 8,284 students in engineering, with about 7,000 of those undergraduate. So it is a very large program, and projections are that it will continue to grow. There is high demand for our graduates, and I think that's because of the quality of our programs.

Are students entering the program well-prepared generally?

I think overall the students are well-prepared; there are some gaps. Part of it has to do with expectations – are they ready for calculus-based physics and chemistry? The more students we can have ready for these courses, the more successful they'll be in completing their college career in four years. So it's not that if they're not ready or they can't start the program, but they need to take some preparatory courses.

What are your top priorities for the college?

If we can increase the number of faculty we have, and increase the level of scholarship of our faculty, there will be additional international recognition. That's important to be continued to be recognized in the top 25, and that's a very competitive group. One of the things related to this growth is that we are pretty squeezed in our infrastructure. So we have to define a path for more infrastructure, and we need to partner with private industry to grow.

What about the field might people find surprising?

Many of the companies that hire our graduates are multinational, so they have to be prepared to live and work abroad. Even if they're starting their employment in Iowa, they aren't necessarily just Iowa-based companies.

What kinds of things does an engineering dean do for fun?

Both (my husband) Jim and I enjoy traveling to warmer climates where we can snorkel. But we also enjoy snow skiing, which we did over the holidays. One thing we have adopted here, we've become Cyclone sports fans - both basketball and football—so we've enjoyed that.

Iowa State civil engineering graduate program increases ranking

March 19, 2014 (College of Engineering News, Chris Neary)

Iowa State University's civil engineering graduate program improved its ranking in the most recent U.S. News and World Report.

Based on a survey of 145 civil engineering graduate programs in the U.S., both private and public, Iowa State's program ranks No. 31 (No. 20 among public civil engineering programs). Rank has improved by one from the 2013 national ranking.

Department chairs throughout the U.S. were asked to rate civil engineering programs based on quality and reputation. U.S. News and World Report, a multi-platform publisher of news and information, compiles and analyzes surveys every fall through spring and publishes rankings every March.

Civil engineering graduate program rankings include all of Iowa State's civil engineering focus areas: civil materials engineering, construction engineering and management, environmental engineering, geotechnical engineering, structural engineering,

and transportation engineering. Each area comprises award-winning faculty, nationally and privately funded research, and ample teaching-research opportunities. The Department of Civil, Construction and Environmental Engineering invites all to explore its graduate programs and research at www.ccee.iastate.edu/academics/graduate. This information will guide prospective students and others in making appropriate and fulfilling decisions.



Construction engineering students named Iowa State exemplary peer mentors

April 3, 2014 (College of Engineering News, Chris Neary)

Two construction engineering students, senior Alex Buscher (left) and junior Maggie Holt, were recently recognized for their exceptional dedication to student mentoring.

Both Buscher and Holt earned a 2013-2014 Iowa State University Exemplary Peer Mentor Award, which recognizes and encourages outstanding achievement by peer mentors working with learning community students. The Iowa State University Learning Communities select students for this award.

Award criteria include nominator ratings of student's communication, leadership, interpersonal interaction, academic assistance, creative use of technology, curriculum planning, classroom presentations, and classroom facilitation.

Buscher's nominator statements included: "Alex is generous with his time when interacting with mentees and has even forged close relationships with group members. He coached his mentees through the Engineering Career Fair with confidence and ease. He has helped first-year construction engineering students assimilate into the program, meet faculty and industry mentors, develop good study habits, and understand construction and plan reading basics."

Holt's nominator statements included: "Maggie goes out of her way to communicate construction engineering events to first-year students. She understands her mentees on an in-depth interpersonal level based on her understanding their strengths – this level of empathy will be an excellent trait that she continues to cultivate. Maggie is well on her way to understanding herself and her leadership style."

Buscher and Holt were both nominated by Academic Adviser Dr. Kristin Mauro. Several mentees provided supporting statements, too.

They were officially recognized for the award April 2 at the Iowa State University Learning Communities 2013-2014 Exemplary Mentor Awards, held in 20-60 Hixson Lied Student Success Center.



Building brick structures in CON E 241

April 17, 2014 (Larry Cormicle)

Students from CON E 241, a course in construction materials and methods, build brick structures near Town Engineering Building on April 17, 2014. The semester project applies foundation and structural framing concepts learned in class.



Engineering college names outstanding seniors for Spring 2014 commencement

April 28, 2014 (College of Engineering News, Jessi Strawn)

Jace Christensen, of Carroll, Iowa, is earning a degree in construction engineering with a mechanical emphasis as well as a minor in business. During his time at Iowa State, he held leadership positions with Habitat for Humanity and Associated General Contractors, where he combined his construction engineering talents with his interest to serve others. He also studied abroad at the University of Edinburgh, taking a mix of business and engineering courses. Christensen was recognized with many academic scholarships, including the Academic Recognition Award, and he took time to build his professional portfolio with internships at ISU Construction Services, Kiewit Building Group and Bluestone Engineering. After graduating, he will work as a mechanical design engineer for Bluestone.



Iowa State to represent Midwest in national design-build competition

May 5, 2014 (College of Engineering News, Chris Neary)

A team of students, comprised of construction engineering seniors Eli Hemesath, Brandon Mai, Brandon Griffin, Josh Olson, as well as construction engineering freshman Lauren Bennett, placed first in the Region D Design-Build Competition, hosted by the Design-Build Institute of America (DBIA). Region D includes universities in Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, and South Dakota.

Their request for qualification (RFQ) challenged them to a pre-construction schedule and cost report for the construction of a 120,000 square-foot university recreation center, located at Beloit College in Beloit, Wisc. The 47-page RFQ report demonstrated that the student team could assemble information and propose a construction contract for the center, much like a real contractor.

Students pooled their competition and internship experiences to build the regional-winning plan. Hemesath shared knowledge from his fall 2013 Associated Schools of Construction design-build competition, where Iowa State placed third. In the DBIA regionals project, both Hemesath and Olson used Primavera P6 software to produce a pre-construction schedule. Griffin contributed knowledge of the RFQ/RFP process he learned at his Ryan Companies internship to produce a cost report, with the help of Mai. Bennett simulated the construction safety manager role on the project.

As the top Midwest team, the DBIA Iowa State University Student Chapter team received \$1,500 to be used for traveling expenses to the 2014 Design-Build Conference and Expo in Dallas, Texas. The team awaits the national competition, a request for proposal (RFP) on Sept. 15, 2014. They will only have one week to complete the RFP and submit to DBIA. DBIA will then announce the top three national finalists Sept. 30. On Oct. 8, the national first place team will be announced during the Design-Build Conference and Expo.

Jennifer Shane, associate professor and Black & Veatch Building a World of Difference Faculty Fellow, advises the DBIA Iowa State University chapter. Lecturer Beth Hartmann served as technical adviser for the team this spring.

2nd Annual Jellinger Lecture Series of Iowa State Construction Engineering

BUILDING PANAMA CANAL

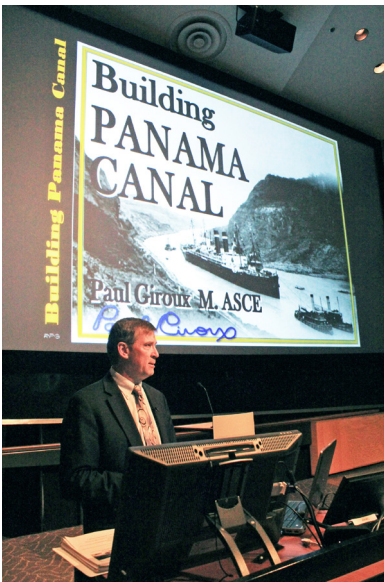


In the decades preceding Panama Canal's construction (1904), tremendous advancements were realized in every discipline of engineering. In the realm of heavy civil construction, these collective engineering advancements provided the construction technology that made Panama Canal possible. This presentation highlights how the right men, the right machines, and the right methods all came together in 1904 to build a project of unprecedented scope and challenges.

Monday, December 9, 2013

5 p.m. presentation in Alliant Energy-Lee Liu Auditorium, Howe Hall

6 p.m. reception in Howe Hall Atrium



Paul Giroux presents Dec. 9, 2013, in Howe Hall's Alliant Energy-Lee Liu Auditorium.

Paul Giroux (BSConE'79) presents 2nd Annual Jellinger Lecture on the Panama Canal

Paul Giroux, 1979 ConE alumnus, presented the 2nd Annual Jellinger Lecture Monday, Dec. 9, 2013. His presentation culminated more than 500 hours of research on the engineering history of the Panama Canal—the history one would not typically find in a history textbook.

Hundreds gathered in the Alliant Energy-Lee Liu Auditorium to view his stunning PowerPoint animation. Through this rare presentation technique, Giroux talked about how the right personnel, the right machines, and the right heavy civil construction methods all came together in 1904 to build a project of unprecedented scope and challenges.

His presentation methods have been featured in more than 200 university lectures at more than 40 engineering schools. Giroux received the 2013 American Society of Civil Engineering History and Heritage Award based on self-motivated research projects on the Golden Gate Bridge, Hoover Dam, Brooklyn Bridge and the Panama Canal. His history efforts were recognized at the 75th Golden Gate Bridge Anniversary, the 75th Hoover Dam Anniversary, and the 125th Brooklyn Bridge Anniversary. In August 2014, Giroux will be a featured speaker for the Panama Canal's 100th Anniversary Symposium in Panama.

Giroux has worked from Kiewit since 1974. His current position is senior quality manager for Kiewit Infrastructure West, based in Fairfield, Calif.

The Jellinger Lecture Series, established in 2012, brings world-class speakers to the campus of Iowa State University. Topics cover a variety of timely and thought-provoking construction-related issues and events. The program also provides opportunities for networking among industry professionals, faculty and students. It commemorates its namesake, Tom Jellinger, the first professor-in-charge of the construction engineering program at Iowa State. Starting in 1960, he led the program to a close-knit community, which created an atmosphere where students and faculty members closely worked together. Currently the construction program strives to continue this tradition.



Members of the Construction Engineering Industry Advisory Council (from left): John Adam (BSConE'80), Associate Professor Emeritus Jerry Chase, Senior Lecturer Larry Cormicle, Giroux, ConE Professor-in-Charge Chuck Jahren, Josh Miltenberger (BSConE'05), Dean McCormick (BSConE'81), and Kent Meyn (BSConE'85).

“Leadership @ Every Step”

2nd Annual Greenlee Leadership Lecture

Thursday, April 10, 2014

Lecture: 4:10 p.m.-5 p.m., Alliant Energy-Lee Liu Auditorium

Dinner Reception: 5 p.m.-6 p.m., Howe Hall Atrium

In 1997 Karmyn Babcock began her career in construction with The Weitz Company as a graduate student researching corporate intranets and extranets, and quickly advanced to a full-time project engineer. Throughout her 15 years with Weitz, Babcock successfully merged the disciplines of engineering, construction, and technology for the Top 100 ENR company. In 2013, Engineering News-Record recognized Babcock as a "Top 20 Under 40" industry contributor in the Midwest and BD+C included her in their top "40 Under 40" leadership awards. Karmyn will articulate her "why" and speak to the attitudes, behaviors, and beliefs required for young leaders today. Her focus will be how to initiate leadership while young in a career, and influence those one works with. She will convey this message through her experiences at Weitz, emphasizing that leadership is a choice and something we all have the ability to do. She also will discuss the "barriers to entry", mainly fear of failure and how in reality this is a personal perception - the real failure is never reaching or trying.



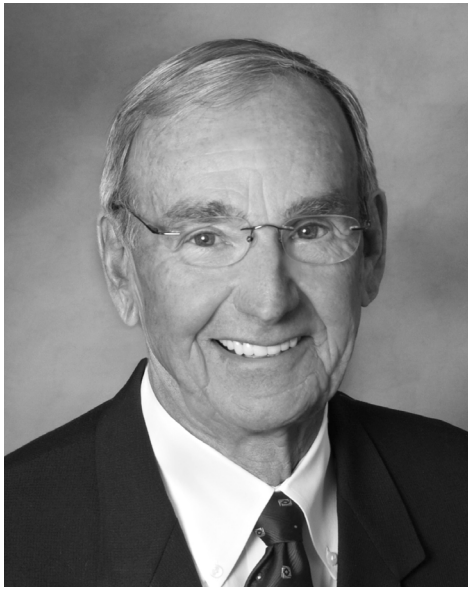
Karmyn Babcock
(BSConE'98, MSCE'00)



Karmyn Babcock, a 1998 ConE alumna and 2000 CE alumna, presented the 2nd Annual Greenlee Leadership Lecture Thursday, April 10, 2014. She talked about different meanings of leadership, especially how new professionals can learn to take leadership roles. Rich Greenlee (BSConE'66, pictured center in group photo) and his wife, Carm (second from left), sponsor the Greenlee Leadership Lecture Series.

2014 Construction Engineering Hall of Fame Honoree

GLENN H. DESTIGTER



Glenn H. DeStigter (BSConE'66)

Construction has been a lifelong passion for Glenn DeStigter. A native of Sioux Center, Iowa, he grew up with both his father and grandfather as general building contractors. Beginning in eighth grade, he spent summers, Saturdays and school vacations working on construction projects. He loved the building process and learned every project requires leadership, planning, teamwork and respect for fellow workers.

As CEO of The Weitz Company, DeStigter led the company to exponential growth—from \$225 million in revenue in 1993 to \$1.6 billion in revenue in 2008. The company achieved its strong position in the industry as a full-service general contractor and later, under employee ownership, branched into profitable joint ventures, such as Hy-Vee Weitz Construction. For several consecutive years, the company outpaced the industry in growth and was ranked 25th among domestic building contractors during 2002, according to Engineering News-Record.

DeStigter's contributions have been recognized at the highest levels. In 2002, he received the Ernst & Young Construction Entrepreneur of the Year for both Iowa and Nebraska. Iowa Gov. Chet Culver inducted him into the 2008 Iowa Business Hall of Fame.

DeStigter and his wife, Vi, have made significant contributions to Iowa State University and its construction engineering program. He served as chair of the Construction Engineering Industry Advisory Council and started a tradition of donor support among members that continues to benefit the program. DeStigters have supported endowments, faculty professional development, building projects and Cyclone Athletics as well as provided in-kind support by lecturing and developing a construction-site learning lab, where students completed special projects.

Glenn resides in Ankeny, Iowa, with his wife. He has three adult children: Mitchell, Troy and Jason.

Past Construction Engineering Hall of Fame Honorees

Since 2010, the Iowa State construction engineering program has annually recognized individuals who have left significant marks on the construction engineering program, the construction industry, and their communities through consistent service and achievement. Honorees are chosen each year by the Iowa State University Construction Engineering Industry Advisory Council. Honorees are presented a plaque commemorating their place in the Hall of Fame at the Construction Engineering-AGC Banquet every spring. In addition, a Wall of Fame displays all honorees' portraits and brief biographies near the northeast entrance of Town Engineering Building.

- **William A. Klinger** — owner of W. A. Klinger, Inc.; key leader in establishing the Iowa State University construction engineering program
- **Thomas C. Jellinger** — the first professor-in-charge of the Iowa State University construction engineering program (1960-1978)
- **Ken Lewis** — key Master Builders of Iowa (MBI) leader in establishing and supporting the Iowa State University construction engineering program
- **Jack Gethmann** — owner of Gethmann Construction Company; key leader in developing the Iowa State University construction engineering curriculum
- **Ken Gethmann** — founder and owner of Gethmann Construction Company; lobbied as MBI president to establish construction engineering program and appoint Thomas C. Jellinger as first professor-in-charge
- **Gale M. "Cork" Peterson, Jr.** — founder and owner of Peterson Contractors, Inc.; longtime member of the Iowa State University Construction Engineering Industry Advisory Council (including several years as chair); longtime key industry contact for Iowa State construction engineering students and alumni

Construction Engineering Scholarships

2014-2015

Scholarship Name	Recipient(s)
AGC of Iowa Scholarship	Mason Bishop Joshua Flott Jacob Lane Andrew Reynolds Joel Robinson Paul Sauter Gavin Walhovd Austin Zupec
AGC of American (Irving Jensen Memorial) Scholarship	Andrew Corcoran
AGC of American (Jackson Family) Scholarship	Jacob Lane
AGC of American (Weitz Company) Scholarship	Jenna Koelker
American Society of Professional Estimators-DM Chapter Scholarship	Zachary Ahrenholtz Bradley Young
Beavers Charitable Trust Scholarship	Jacob Lane
Conlon Construction Company Scholarship	Andrew Corcoran
Dale M. Dickinson Scholarship	Joel Robinson
Engineering Undergraduate Merit Scholarship	Molly Jutz Matthew Olson David Rutherford Samuel Soddors Charles Sweeney
Heartland Finishes, Inc. Scholarship	Robert Olson
Henkel Construction Scholarship	Andrew Corcoran
Jerry Chase Scholarship	Andrew Lensch
Johnson-Engel Scholarship Endowment in Engineering	John Meyer
Lois A. & James David Waters Scholarship	Marcelious Wyatt
Lyle J. & Marcia L. Higgins Scholarship	Brian Badyna
Martin Marietta Scholarship	John Meyer
Master Builders of Iowa Scholarship	Elijah Hemesath David Hunting Jenna Koelker Jared Stumme
Master Builders of Iowa (Ken Lewis) Scholarship	Alex Gross
Matthew and Jessica Ralston Scholarship in Construction	Brian Carroll William Gude
Mechanical Contractors Association of Iowa Inc. Scholarship	Russell Acton Justin Block Joseph Kern Brandon Ophoff

Scholarship Name	Recipient(s)
National Association of Women in Construction-DM Office Scholarship	David Hunting Jenna Koelker
National Association of Women in Construction-KC Office Scholarship	Brian Carroll Jenna Koelker
National Electrical Contractors Association of Iowa Scholarship	Caleb Bonderer Joseph Hahn
R. C. Ringwald Scholarship	Joshua Flott
Raymond W. & Evelyn J. McIlvain Scholarship	Jacob Bruhn
Reilly Scholarship	Jacob Lane
Robert and Sheri Horner Scholarship in Civil and Construction Engineering	Drew Martinson
Roderick Seward, Flossie Ratcliffe & Helen M. Galloway Scholarship	Keaton Banwart Jerad Croghan Christopher Grow Alan Hayes Mackenzie McCoy
Ross White Engineering Scholarship	William Gude
Ryan Companies (Scott Kinkade) Scholarship	Brian Carroll
Sheet Metal Contractors Association of Iowa Scholarship	Russell Acton Justin Block Joseph Kern Brandon Ophoff
Steve Maloney Memorial Scholarship	Marc Alexander
Tau Beta Pi Scholars Program Scholarship	Lauren Bennett
Tom Manatt Memorial Scholarship	Jacob Lane
Turner Construction Scholarship	Nicholas Mendez
Tyler R. Harris Scholarship	Joseph Kern Andrew Reynolds Amy Salcedo
VerHeul Family Scholarship in Engineering	Justin Savage
Whitfield & Eddy Scholarship	Brian Carroll
William R. Meehan Scholarship	Joel Robinson
Woodruff Construction Scholarship	Eric Johnson
Total scholarship monies ConE students received	\$108,375

Construction Engineering Course Schedule

2014-2015 Catalog | Building Emphasis — 125 credits

FIRST YEAR			
Sem. 1		Sem. 2	
Cr.	Course	Cr.	Course
R	ENGR 101 (Engineering Orientation)	2	CE 170 (Engineering Graphics)
3	CE 160 (Civil Engineering Problems - Computational Lab)	4	MATH 166 (Calculus II)
4	MATH 165 (Calculus I)	5	PHYS 221 (Classical Physics I)
4	CHEM 167 (General Chemistry)	3	ENGL 250 (WOVE Composition)
3	ENGL 150 (Critical Thinking & Communication)	1	CON E 122 (Cornerstone Learning Community)
1	CON E 121 (Cornerstone Learning Community)		
1	LIB 160 (Information Literacy)		
16	TOTAL	15	TOTAL

JUNIOR YEAR			
Sem. 5		Sem. 6	
Cr.	Course	Cr.	Course
3	CON E 322 (Construction Equipment & Heavy Civil Methods)	3	CON E 340 (Concrete & Steel Construction)
3	Law Elective (CON E 380 or ACCT 215)	3	CON E 352 (Mechanical Systems in Buildings)
3	EM 378 (Mechanics of Fluids)	3	CON E 353 (Electrical Systems in Buildings)
3	EM 324 (Mechanics of Metals)	3	CE 360 (Soils Engineering)
3	IE 305 (Engineering Economics)	3	CE 332 (Structural Analysis I)
		1	EM 327 (Mechanics of Materials Lab)
15	TOTAL	16	TOTAL

SOPHOMORE YEAR			
Sem. 3		Sem. 4	
Cr.	Course	Cr.	Course
3	CON E 222 (Contractor Organization & Management)	3	CON E 241 (Construction Materials & Methods)
3	CE 111 (Fundamentals of Surveying I)	1	CON E 251 (Mechanical/Electrical Materials & Methods)
3	STAT 105 (Statistics for Engineering)	3	MATH 266 (Differential Equations)
5	PHYS 222 (Classical Physics II)	3	EM 274 (Statics)
3	ECON 101 (Microeconomics) or ECON 202 (Macroeconomics)	3	MATH or STAT elective
		3	SSH elective
17	TOTAL	16	TOTAL

SENIOR YEAR			
Sem. 7		Sem. 8	
Cr.	Course	Cr.	Course
3	CON E 421 (Construction Estimating)	3	CON E 487 (Construction Engineering Design I)
3	CON E 441 (Construction Planning, Scheduling & Control)	3	CON E 488 (Construction Engineering Design II)
1	CE 383 (Design of Portland Cement)	3	Bus. Comm. elective
3	CE 333 (Structural Steel Design I)	3	CE 334 (Reinforced Concrete Design I)
3	SSH elective (int'l perspective)	3	SSH elective (U.S. diversity)
2	Engineering Topics elective		
15	TOTAL	15	TOTAL

Construction Engineering Course Schedule

2014-2015 Catalog | Electrical Emphasis —124 credits

FIRST YEAR			
Sem. 1		Sem. 2	
Cr.	Course	Cr.	Course
R	ENGR 101 (Engineering Orientation)	2	CE 170 (Engineering Graphics)
3	CE 160 (Civil Engineering Problems - Computational Lab)	4	MATH 166 (Calculus II)
4	MATH 165 (Calculus I)	5	PHYS 221 (Classical Physics I)
4	CHEM 167 (General Chemistry)	3	ENGL 250 (WOVE Composition)
3	ENGL 150 (Critical Thinking & Communication)	1	CON E 122 (Cornerstone Learning Community)
1	CON E 121 (Cornerstone Learning Community)		
1	LIB 160 (Information Literacy)		
16	TOTAL	15	TOTAL

SOPHOMORE YEAR			
Sem. 3		Sem. 4	
Cr.	Course	Cr.	Course
3	CON E 222 (Contractor Organization & Management)	3	CON E 241 (Construction Materials & Methods)
3	CE 111 (Fundamentals of Surveying I)	1	CON E 251 (Mechanical/Electrical Materials & Methods)
3	MATH or STAT elective	4	MATH 267 (Differential Equations)
5	PHYS 222 (Classical Physics II)	3	EM 274 (Statics)
		4	EE 201 (Electrical Circuits)
		3	SSH elective
14	TOTAL	18	TOTAL

JUNIOR YEAR			
Sem. 5		Sem. 6	
Cr.	Course	Cr.	Course
3	STAT 105 (Statistics for Engineering)	3	CON E 352 (Mechanical Systems in Buildings)
4	EE 230 (Circuits & Systems)	3	CON E 353 (Electrical Systems in Buildings)
3	EM 378 (Mechanics of Fluids)	3	Law elective (CON E 380 or ACCT 215)
3	EM 324 (Mechanics of Metals)	3	CE 332 (Structural Analysis I)
		3	EE 303 (Energy Systems & Power)
		3	IE 305 (Engineering Economics)
13	TOTAL	18	TOTAL

SENIOR YEAR			
Sem. 7		Sem. 8	
Cr.	Course	Cr.	Course
3	CON E 421 (Construction Estimating)	3	CON E 487 (Construction Engineering Design I)
3	CON E 441 (Construction Planning, Scheduling & Control)	3	CON E 488 (Construction Engineering Design II)
3	EE 456 (Power Systems Analysis I)	3	EE 457 (Power Systems Analysis II)
3	SSH elective (int'l perspective)	3	Bus. Comm. elective
3	ECON 101 (Microeconomics) or ECON 202 (Macroeconomics)	3	SSH elective (U.S. diversity)
15	TOTAL	15	TOTAL

Construction Engineering Course Schedule

2014-2015 Catalog | Heavy/Highway Emphasis —125 credits

FIRST YEAR			
Sem. 1		Sem. 2	
Cr.	Course	Cr.	Course
R	ENGR 101 (Engineering Orientation)	2	CE 170 (Engineering Graphics)
3	CE 160 (Civil Engineering Problems - Computational Lab)	4	MATH 166 (Calculus II)
4	MATH 165 (Calculus I)	5	PHYS 221 (Classical Physics I)
4	CHEM 167 (General Chemistry)	3	ENGL 250 (WOVE Composition)
3	ENGL 150 (Critical Thinking & Communication)	1	CON E 122 (Cornerstone Learning Community)
1	CON E 121 (Cornerstone Learning Community)		
1	LIB 160 (Information Literacy)		
16	TOTAL	15	TOTAL

SOPHOMORE YEAR			
Sem. 3		Sem. 4	
Cr.	Course	Cr.	Course
3	CON E 222 (Contractor Organization & Management)	3	CON E 241 (Construction Materials & Methods)
3	CE 111 (Fundamentals of Surveying I)	1	CON E 251 (Mechanical/Electrical Materials & Methods)
3	MATH or STAT elective	3	MATH 266 (Differential Equations)
5	PHYS 222 (Classical Physics II)	3	EM 274 (Statics)
3	ECON 101 (Microeconomics) or ECON 202 (Macroeconomics)	3	STAT 105 (Statistics for Engineering)
		3	SSH elective
17	TOTAL	16	TOTAL

JUNIOR YEAR			
Sem. 5		Sem. 6	
Cr.	Course	Cr.	Course
3	CON E 322 (Construction Equipment & Heavy Civil Methods)	3	CON E 340 (Concrete & Steel Construction)
3	Law Elective (CON E 380 or ACCT 215)	6	Engineering topics electives
3	EM 378 (Mechanics of Fluids)	3	CE 360 (Soils Engineering)
3	EM 324 (Mechanics of Metals)	3	CE 332 (Structural Analysis I)
3	IE 305 (Engineering Economics)	1	EM 327 (Mechanics of Materials Lab)
15	TOTAL	16	TOTAL

SENIOR YEAR			
Sem. 7		Sem. 8	
Cr.	Course	Cr.	Course
3	CON E 421 (Construction Estimating)	3	CON E 487 (Construction Engineering Design I)
3	CON E 441 (Construction Planning, Scheduling & Control)	3	CON E 488 (Construction Engineering Design II)
3	CE 382 (Design of Concretes)	3	Bus. Comm. elective
3	CE 333 (Structural Steel Design I)	3	CE 334 (Reinforced Concrete Design I)
3	SSH elective (int'l perspective)	3	SSH elective (U.S. diversity)
15	TOTAL	15	TOTAL

Construction Engineering Course Schedule

2014-2015 Catalog | Mechanical Emphasis - 125 credits

FIRST YEAR			
Sem. 1		Sem. 2	
Cr.	Course	Cr.	Course
R	ENGR 101 (Engineering Orientation)	2	CE 170 (Engineering Graphics)
3	CE 160 (Civil Engineering Problems - Computational Lab)	4	MATH 166 (Calculus II)
4	MATH 165 (Calculus I)	5	PHYS 221 (Classical Physics I)
4	CHEM 167 (General Chemistry)	3	ENGL 250 (WOVE Composition)
3	ENGL 150 (Critical Thinking & Communication)	1	CON E 122 (Cornerstone Learning Community)
1	CON E 121 (Cornerstone Learning Community)		
1	LIB 160 (Information Literacy)		
16	TOTAL	15	TOTAL

SOPHOMORE YEAR			
Sem. 3		Sem. 4	
Cr.	Course	Cr.	Course
3	CON E 222 (Contractor Organization & Management)	3	CON E 241 (Constructional Materials & Methods)
3	CE 111 (Fundamentals of Surveying I)	1	CON E 251 (Mechanical/Electrical Materials & Methods)
4	MATH 265 (Calculus III)	4	MATH 267 (Differential Equations)
5	PHYS 222 (Classical Physics II)	3	EM 274 (Statics)
		3	STAT 105 (Statistics for Engineering)
		3	SSH elective
15	TOTAL	17	TOTAL

JUNIOR YEAR			
Sem. 5		Sem. 6	
Cr.	Course	Cr.	Course
3	ME 231 (Thermodynamics)	3	Law elective (CON E 380 or ACCT 215)
3	CON E 352 (Mechanical Systems in Buildings)	2	EE 442 (Circuits)
3	CON E 353 (Electrical Systems in Buildings)	3	EM 378 (Mechanics of Fluids)
3	EM 324 (Mechanics of Metals)	3	CE 332 (Structural Analysis I)
3	IE 305 (Engineering Economics)	3	SSH elective (Int'l Perspective)
3	SSH elective (U.S. diversity)	2	EE 448 (Introduction to AC Circuits & Motors)
18	TOTAL	16	TOTAL

SENIOR YEAR			
Sem. 7		Sem. 8	
Cr.	Course	Cr.	Course
3	CON E 421 (Construction Estimating)	3	CON E 487 (Construction Engineering Design I)
3	CON E 441 (Construction Planning, Scheduling & Control)	3	CON E 488 (Construction Engineering Design II)
4	ME 436 (Heat Transfer)	3	Bus. Comm. elective
3	ME 441 (Fundamentals of HVAC)	3	ME 442 (Heating & Air Conditioning Design)
3	ECON 101 (Microeconomics) or ECON 202 (Macroeconomics)		
16	TOTAL	12	TOTAL

Total Construction Engineering Graduates

1963-2014: Engineering Operations, Building Construction and Construction Engineering

Bachelor's Degree

Calendar Year	Year's graduates	Cumulative graduates
1963	4	4
1964	4	8
1965	5	13
1966	13	26
1967	15	41
1968	15	56
1969	9	65
1970	22	87
1971	31	118
1972	29	147
1973	30	177
1974	23	200
1975	36	236
1976	37	273
1977	37	310
1978	58	368
1979	82	450
1980	81	531
1981	108	639
1982	93	732
1983	6	796
1984	71	867
1985	66	933
1986	50	983
1987	39	1,022
1988	52	1,074
1989	46	1,120
1990	49	1,169
1991	50	1,219
1992	27	1,246
1993	31	1,277
1994	29	1,306
1995	46	1,352
1996	41	1,393
1997	57	1,450
1998	62	1,512
1999	57	1,569
2000	56	1,625
2001	66	1,691
2002	68	1,759
2003	67	1,826

Bachelor's Degree (continued)

Calendar Year	Year's graduates	Cumulative graduates
2004	61	1,887
2005	41	1,928
2006	80	2,008
2007	65	2,073
2008	75	2,148
2009	56	2,204
2010	79	2,283
2011	80	2,363
2012	83	2,446
2013	76	2,522
2014	42	2,564

Master's Degree

Calendar Year	Year's graduates	Cumulative graduates
1985	1	1
1986	0	1
1987	0	1
1988	1	2
1989	7	9
1990	6	15
1991	2	17
1992	5	22
1993	5	27
1994	2	29
1995	3	32
1996	10	42
1997	2	44
1998	6	50
1999	3	53
2000	7	60
2001	6	66
2002	7	73
2003	3	76
2004	8	84
2005	7	91
2006	3	94
2007	3	97
2008	2	99
2009	2	101
2010	8	109

Master's Degree (continued)

Calendar Year	Year's graduates	Cumulative graduates
2011	5	114
2012	7	121
2013	5	126
2014	1	127

Doctoral Degree

Calendar Year	Year's graduates	Cumulative graduates
1995	1	1
1996	1	2
1997	1	3
1998	0	3
1999	0	3
2000	0	3
2001	1	4
2002	0	4
2003	0	4
2004	2	6
2005	0	6
2006	1	7
2007	0	7
2008	2	8
2009	3	11
2010	0	11
2011	0	11
2012	2	13
2013	0	13
2014	1	14

You are cordially invited to the
2014 ConE Alumni Reunion

Thursday, October 9, 2014

5:00-8:00 p.m.

Exile Brewing Company

1514 Walnut Street

Des Moines, Iowa

We are excited to announce the 19th Annual Iowa State University Construction Engineering (ConE) Reunion, which will be held at Exile Brewing Company in Des Moines on Thursday, October 9, 2014, from 5:00-8:00 p.m. Iowa State ConE alumni and guests are welcome to join us for a fun night in a private reception area at one of Des Moines' most popular establishments. Cyclones memorabilia will be given away to attendees in prize drawings.

Enjoy a relaxing evening with fellow ConE alums, faculty, and leaders while you catch up in a vibrant environment overlooking one of Des Moines' newest neighborhoods. The ConE program has many exciting updates from the past year, and the reunion is a great place to celebrate and catch up on what's been happening.

The ConE reunion is always held on the Thursday before the Iowa State University Homecoming football game. It is sponsored by Iowa State University, Associated General Contractors of Iowa (AGC), Master Builders of Iowa (MBI), Holmes Murphy, McGladrey LLP, and Whitfield & Eddy, P.L.C. For information about the event, contact Jeff Stone, J.D., LEED® AP, at 515-288-6041 or stone@whitfieldlaw.com.

**IOWA STATE
UNIVERSITY**

AGC
Associated General Contractors of Iowa



**HOLMES
MURPHY**

 **McGladrey**

**WHITFIELD
& EDDY P.L.C.**

Construction Engineering Alumni Updates

BS 1964

Neal, Paul (Tony) (Gwen)

The Popsie Fish Company
PO Box 3368
Homer, AK 99603
907 299-2351
tonyneal@popsiefishco.com

We have adult children: Sarah and family, commercial fisher and third grade teacher, Portland, OR; Jeff, mechanical engineer, Waterford, Ireland; Siri, commercial fisher, Clearwater, FL.

I am totally 100% happy with my education and degree at ISU and had a full career as a heavy civil general contractor in Alaska and the western Pacific, but we sold out quite a while ago. I am working full time as a commercial fisher for our family fishing company. I love the work. My daughter has fished with us for 30 years and is now our captain, our grandkids commercial fish, and it's all a lot of fun. Gwen went to law school after we sold out of construction and is now a busy defense lawyer who runs her practice from our fish camp. You can buy our salmon at Wheatsfield Co-op in Ames.

BS 1967

Carlstrom, Mike (Jane), Retired

7848 Wistful Vista
West Des Moines, IA 50266
515-991-8855
mikewdm7848@gmail.com

Raufaste, Noel (Lynn)

Business:

Knowledge Access & International
202 Captain Robinson Drive
Avondale, PA 19311
301-467-6767 (business)

Home:

202 Captain Robinson Drive
Avondale, PA 19311
484-720-8217

Children: Noel (41), Colleen (39)

During semi-retirement my wife and I enjoy traveling e.g., during 2013 in May we made a transatlantic crossing on the Queen Mary 2 and visited friends in Germany and The Netherlands; in September we spent a week at Niagara-on-the Lake, Ontario, Canada; and in December we visited San Diego, CA during a week visiting friends from Tokyo. I am an active volunteer at the National Institute of Standards and Technology's (formerly the National Bureau of Standards) Alumni Association and serve as a volunteer tour guide at two du Pont estates – Longwood Gardens and Nemours Mansion. I continue part time consulting at my firm, Knowledge Access and Services International. For the latter I'm creating a global initiative on "Cities of the Future". This initiative is aimed at enhancing ongoing, and stimulating new, sustainable city programs by creating the financial and

legislative incentives to stimulate global city and town planners to develop and implement innovative technologies that focus on livability needs to enable sustainable cities of the future. The focus is creating a network of researchers and practitioners to provide improved planning processes and technologies for integrating infrastructure systems (including communications, energy, transportation, sanitation, and water) with buildings of all types. Planning integrated infrastructure systems, 25-50 years out, includes delivering the essential health, safety, and welfare, maintaining a sustainable environment (brown cities [redeveloping existing cities] and green cities), and advancing economic viability while significantly reducing unnecessary replacement of the buildings stock. The World Bank and the National Academies have the proposal under review. Should you have interest in discussing this effort please contact me. I continue stressing, within my environment, the following three nontechnical skills I feel are most important to engineers – 1. Communication (speak clearly and effectively present your ideas); 2. Establish networks (for business, to create new friends, become socially engaged); and 3. Before making judgments perform comparative analyses of the subject timely/topical issue.

BS 1970

Guinn, Jack (Jolene), Retired

5319 N 52 St
Omaha, NE 68104
402-451-0395
jhguinn2@cox.net

Happily retired and enjoying kids, grandkids and life. Finally trying to learn the game of golf.

BS 1971

Stinn, Glen, Retired

3404 Tammy St
Bellevue, NE 68123
402-292-7345
glenstinn@cox.net

I have been retired for a little over a year now. I love it; however I am staying as busy as ever with little odds and ends handyman jobs, and a total remodel of our kitchen. The difference is that I very much enjoy this kind of lifestyle.

My wife, Deb, is staying busy with the day-care at our church. She takes care of the small ones, 6 weeks to a little over a year old.

My son, Kevin, graduated from Drake law school about a year ago. He passed the bar in Iowa, but has yet to land a permanent position. He does have plenty of temporary work to keep him busy. He is also studying for a Master in Health Administration at Des Moines University. He should graduate from there next spring. His main interest is in health law.

Hope everything is well with all of you.

BS 1972

Floyd, Chuck (Charlotte)

Business:

C.E. Floyd Co., Inc.
20 Putnam Road
Acton, MA 01720
978-635-0725
cfloyd@cefloyd.com

Home:

135 South Road
Bedford, MA 01730
781-325-0105
cfloyd@cefloyd.com

It looks like the economy may be returning again as we have many new project opportunities this year. We are happy to put the last 5 years of a slow economy behind us, but have been able to maintain a strong organization with a great reputation. C.E. Floyd Company is celebrating its 25th anniversary this year

Lewis, Dennis (Kathy)

Business:

Design Forum Engineering
7575 Paragon Road
Dayton, OH 45459
937-439-4400
dennis.lewis@interbrand.com

Home:

2010 Kitty Hawk Drive
Xenia, OH 45385
937-376-1080
dennisjlewis1972@hotmail.com

Children: Marisa, Jessica

We are both still chugging along in the work place and volunteering with Friends of Xenia Station (FOXs) and Friends of the Little Miami State Park (FLMSP). Both organizations are active in maintaining and improving portions of the nearly 350 mile contiguous, paved rail-trail network in the Miami Valley. (Shameless plug for bicycle tourism.) Any downtime is primarily used for "granddaughter time", a new experience for us.

Manning, Russ (Rhonda)

Business:

Turner Construction Co.
336 James Record Rd.
Huntsville, AL 35824
rmanning@tcco.com

Home:

6600 CR 270
Town Creek, AL 35672
256-685-0309

Moeller, Larry

Business:

Libarty Group
PO Box 7163
Maryville, TN 37802
865-984-9040 x 110
moellerL@libarty.com

Thompson, Dennis (Becky)

Business:

Shumate Constructors, Inc.
8200 Venice NE
Albuquerque, NM 87122
505-991-2597
dennis@shumateconstructors.com

Home:

8200 Venice NE
Albuquerque, NM 87122
505-856-1412
shumateconstructors@gmail.com

Children: Courtney Woods (35), Andy Thompson (32), Allie Moore (32), Zach Thompson (29)

Mark Shumate (ConE 1972) passed away in June 2012. We had been in business together for 27 years; he took care of the office duties while I handled the field. After his death, my wife and I purchased his stock and I assumed the office duties along with our son Zach (I really miss the field). The field duties were passed on to our other son, Andy. Our oldest daughter, Courtney, handles the office bookkeeping responsibilities along with Becky. Our other daughter, Allie, develops our proposals as needed. We have a regular family affair going here.

The majority of our work consists of schools. We did just complete a \$30,000,000 football stadium for Albuquerque Public Schools and at present have three schools under construction. We have managed to stay busy despite the strained economy.

Walter, John (Donna), Retired

7914 Barbara Street
Omaha, NE 68124
402-393-2564
bikewalterjf@gmail.com

Retired June 2013 at age 67 after 41 years in the construction industry spanning crank arm calculators to computers, estimates on paper to estimates on computer, and most of all a time when a person's word and hand shake was good, to now everything must be on paper or a contract and then it may not still be good. Worked as a field engineer, project engineer, project manager, estimator, and chief estimator on everything from schools, churches, student unions, dormitories, apartments, office buildings, hospitals, power plants, intake structures, remodels of all sorts, two projects in Saudi – Royal Family terminal ceilings and SAMA ceilings, sewer projects, wastewater treatment plants, bridges, and best of all the I-280 Mississippi River bridge substructure at Davenport. All in all it's been a good career and it's not finished – I do some on call work

Construction Engineering Alumni Updates (continued)

for Lue der Construction and Brunow Contracting (for Bob Johnson – ISU ConE). My wife Donna (we just celebrated our 42nd anniversary), is education coordinator for the Institute for Holocaust Education. My daughter, Jennifer, works for the USGS, finished her third masters degree, and serves on the What Ridge housing authority board. My son Andy is a self-employed graphic artist and stay-at-home dad for Annie and Ben. His wife Sarah is a doctor. Donna and I ride a tandem bicycle. We just turned 25,000 miles in 14 years of riding. For “old” people that isn’t bad.

BS 1973

Jochimsen, Ron (Carol)

Business:

The Boldt Company
Oscar J. Boldt Construction
2525 N. Roemer Road
Appleton, WI 54911
ron.jochimsen@boldt.com

Home:

N4417 Sandstone Ct.
Appleton, WI 54913
920-733-0051
n4417joc-1groups@yahoo.com

Ron is Quality Process Manager for The Boldt Company, Oscar J. Boldt Construction. After 20 years as Project Manager and 21 years of specialty support for all aspects of construction, Ron has settled into a consultant role for a wide variety of construction services. In between developing procedures and improving processes, running a construction reference desk can bring new challenges every day.

BS 1974

Crumpton, Jon

Business:

EMA, Inc.
668 N. 44th St., Suite 254E
Phoenix, AZ 85008
602-275-0651

Home:

PO Box 24231
Tempe, AZ 85285-4231

Still working in the public utilities & public works sector focusing on helping clients to become more effective with maintenance management and developing asset management programs.

Nizzi, Chuck

Hawkeye Inspections
1013 22 ¼ St.
Chetek, WI 54728
715-491-2768
codeguy@integrity.com

Children: Ted (37) USMC/National Guard, Gretchen (32), 2 granddaughters — Elsie (6), Paige (3)

Still doing Code Enforcement in new 1 and 2 family dwellings under my state credentials. My only comment is that too many credentialed inspectors collect fees and fail to do effective, if any, inspections. When I run into those contractors they then get to build/rebuild to code. More at my blog: buildingcode.typepad.com/blog.

Code enforcement borders on doing root canals without novacaine. Best book to read: *Broken Buildings, Busted Budgets* by Barry LePatner

Perry, Gilbert (Clare Perry, Jlsn 1973)

Business:

Apollo Mechanical
26055 SW Canyon Creed Rd
Wilsonville, OR 97070

Home:

2945 NW 144th Ave.
Beaverton, OR 97006
ceperry3@frontier.com

Hospital and community college expansions for the work piece. Tennis, gardening and travel for the personal. Most of all — enjoying our four grandchildren born within last two years

Tiemeyer, Jon (Joan)

Business:

City Construction Group, LC
409 Highway #1 West
Iowa City, IA 52246
319-338-2870
jon@citygrp.com

Home:

2639 Hickory Trail
Iowa City, IA 52245
319-338-7381
jontiemeyer@mchsi.com

Children: Jessica Ringena (34), Jilliane Erlbacher (32), Jene Tiemeyer (27), Jason Tiemeyer (20)

I have owned City Construction Group for 9 years now. We won a Master’s Award from MBI this year in the \$5 to \$10 million dollar category for our \$8.4 million dollar University of Iowa Main Library First Floor Renovation. We have 4 ISU ConE graduate PMs and 2 UI Engineering graduate PMs... City Construction finished a \$2 million dollar Main Operating

Room project at University of Iowa Hospital this year. City Construction just finished a \$1 million dollar UI College of Medicine Auditorium. We are finishing up a \$4.4 million dollar Farm Equipment dealership in West Branch, Iowa. City Construction just received the contract for and has started work on the \$8.4 million dollar addition to Penn Elementary School in North Liberty, Iowa. CCG is doing a \$2.4 million dollar Chronic Pain and Breast Imaging Area for the University of Iowa Hospitals and Clinics. City Construction also did many smaller University of Iowa Projects, the Tiffin Iowa City Hall and the Iowa City Hickory Hill Park FEMA Storm Shelter/Restrooms all less than \$500k in size.

White, Larry (Deb)

Grand Projects Inc.
PO Box 29
Northfield, MN 55057
507-744-4582
lwhite@grandprojectsinc.com

We are celebrating our 40th year this summer since graduation and moving to the Twin Cities.

The small to mid-sized private commercial market in the Twin Cities is still alive and well but we'd like to see a little faster growth spurt so us old timers can put away a little more in our retirement sock. Notice I said sock, not socks, as many of us had to use up one sock to get through the last four or five years. Maybe some of the big Metro area projects such as the new Vikings stadium will keep the big boys busy so the rest of us can feed on some of the crumbs.

With a gap in our winter schedule we escaped the Tundra for a couple of months this past winter and experienced a taste of winter life in Florida. The term "wind chill" didn't come up in many conversations down there except with snow birds and Midwest retirees who now call FL home.

Had a nice chat recently with former classmate, Mark Herrick, who is days from retirement. In many ways 40 years have gone pretty quickly.

Our oldest son and family live near Madison, WI so we enjoy trips there to see the grandsons. Youngest son moved to Atlanta last summer to market services for an industrial contracting firm, PIC Group. Spent Christmas with him on the way to FL. We enjoyed following the Cyclones BB seasons and look forward to even more of the same successes with them and an improved FB team. GO CYCLONES!

BS 1975

Miller, Albert (Lois)

Business:
Lewis Contractors
55 Gwynns Mill Ct.
Owings Mills, MD 21117
410-356-4200 Ext. 121
wmiller@lewis-contractors.com

Home:
19 Patricks Ct.
Parkton, MD 21120
410-239-6952
cappy4@rocketmail.com

Child: Bridgette (24) ConE 2012

Work is really picking up fast. We have several 30 million+ projects and many others from 10,000 to 10 million. Hope all ConE '75 grads are doing fine. I guess we all are looking towards retirement soon!

BS 1977

Dakovich, Milt (Kim)

Business:
Aspro, Inc.
3613 Texas St.
PO Box 2620
Waterloo, IA 50704
milt@asproinc.com

Home:
1967 Kitty Hawk Dr.
Waterloo, IA 50701
319-236-1688
milt@asproinc.com

Children: Shari (31), Kelly (28), Austin (26), Chance (16), Brigette (14)

Koester, Paul (Beth)

Business:
Koester Construction Co., Inc.
3050 S Enterprise Dr.
Grimes, IA 50111
515-986-5500
pkoester@koester.cc

Home:
4124 Ovid Ave.
Des Moines, IA 50310
515-202-1231
pkoester@koester.cc

Children: Ben (33), Matt (29), Megan (24)

BS 1978

Benike, John W. (Cindy)

Business:
Alvin E. Benike, Inc.
2960 Hwy 14 West
Rochester, MN 55901
507-288-6575
jb@benike.com

Home:
56784 402 Ave.
Mazeppa, MN 55956
507-254-1095
jb@benike.com

Children: Adam (33), Mike (30), Amy (28)

Construction Engineering Alumni Updates (continued)

Blount, Steve (Kelly)

Business:

Division 3 Constructors Inc.
PO Box 65889
West Des Moines, IA 50265
319-631-3467
div3construct@live.com

Home:

4943 Pleasant
PO Box 65889
West Des Moines, IA 50265

Child: Sam (35)

If I can get in another 15 years, I will be happy.

Cormicle, Larry (Mary Beth Oostenbrug)

Iowa State University
Construction Engineering
426 Town Engineering Bldg.
Ames, IA 50011
515-294-8299
cormicle@iastate.edu

My twelfth year as a ConE faculty member was the best year. Our students are great to work with and I find them some of the brightest young professionals that are entering into our industry. I am teaching two courses per semester and advising the AGC Student Chapter, advising the NAHB Student Chapter and acting as the coach for our four ASC Student Competition teams. Our teams have placed first 29 times in the twelve years that I have coached. Our students definitely understand how to “win” the proposal. I have completed nine years as the ConE curriculum committee chair and am looking forward to again making improvements to our degree program. My passion is to educate the greatest builders and industry leaders.

We are very blessed with three grandchildren, ages 14 months to six years old. Seeing the world through the eyes of my grandchildren is a wonderful part of life as a grandparent. Mary Beth and I are enjoying our three grandchildren every chance we get.

If any of you travel to Ames for personal or recruiting reasons, stop by and say “Hi.”

Dillin, Larry (Cheryl)

Dillin Capital Investments, LLC
1910 Rue De St Tropez #4
Austin, TX 78746
ldillin@dillin.com

After years developing mixed use, master planned community projects, good friend Peter Douglas ('78) convinced me to take a look at the seniors housing sector. After a few months of study, I'm busily putting together a senior living investment fund. Our equity group is currently working with Pete's company to develop a 64-unit memory care project in New York. Also evaluating other development, acquisition and value-add opportunities in the Great Lakes.

Cheryl and I moved to Texas after spending 30 years in Toledo. Loving all things Austin — the food, the weather, stand up paddleboarding, the trails, music scene — and best of all the positive economic climate.

Graeve, Mike (Nancy)

Business:

Garney Construction Co.
7911 Shaffer Parkway
Littleton, CO 80127
303-596-3850
mgraeve@garney.com

Home:

10064 Tennyson Ct.
Westminster, CO 80031
303-469-6414
mgraeve@garney.com

Children: Matt (34), Dan (32), Mark (26)

Mike is the construction manager on a \$255 million dollar greenfield waste-water treatment plant in Brighton, CO. Mike also keeps very busy as the Director for Garney's Western Plant Operations.

Larson, Craig (Barb)

Business:

Opus Design Build LLC
10350 Bren Road West
Minnetonka, MN 55343
952-656-4512
craig.larson@opus-group.com

Home:

7632 West 85th Street
Bloomington, MN 55438

Children: Kim, Amy

Regional Vice President for the Minneapolis office of Opus Design Build. Continue to have responsibility for multiple schools projects, primarily in Twin Cities. Also serving as project executive for a 1.5MM square foot distribution center in Indiana for ConAgra Foods.

Family expanded with birth of our first granddaughter in 2013.

Wenger, Lynn (Wendy)

Business:

Schedules Inc.
112 Sago Lane
Mooresville, NC 28117
704-578-3719
schedulesinc@gmail.com

Home:

112 Sago Lane
Mooresville, NC 28117
704-660-3490

leuwsenger@roadrunner.com

Children: Brian (27), Jennifer (23)

Life is good! I have been self-employed for over six years and keeping busy working on projects in Raleigh, Charlotte, and Plano, TX.

Both of my children have graduated from college and my wife retired on December 31st.

Heading back to Iowa this summer for my 40-year high school reunion...I must be getting really old!!!!

BS 1979

Dawson, Paul (Joyce)

Business:

Elgin Community College
1700 Spartan Drive
Elgin, IL 60123
847-214-7364
pdawson@elgin.edu

Home:

1915 Fieldstone Ct.
Elgin, IL 60120
847-741-2505
pdawson1954@wowway.com

Paul has been with Elgin Community College (ECC) for 20 years this year. He has been the Managing Director of Construction for the past five years and the Managing Director of Facilities for fifteen years. He now has the task of replacing roofs that are out of warranty on buildings that he built early in his career or replacing roofs he replaced earlier in his career. As Managing Director of Construction, he is nearly complete with the \$178 million referendum projects started in 2010. The Academic Library and the Health and Life Sciences Building (HLSB) both achieved Silver LEED level and both won several architectural awards. The HLSB was built by Ian Lamp's (ConE '83) Elgin Company and Jenny Spence (ConE '99) worked on Pepper's portion of the Library Building. The last major project that I will build here will be an \$18 million Public Safety and Sustainability Center on 120 acres that the college owns 9 miles away in Burlington, IL. The sitework bid packages are currently being bid and the work should start this summer. I also have several infrastructure jobs on the main campus to keep me busy.

Giroux, Paul (Cathy)

Business:

Kiewit Infrastructure West Co.
360-204-6633
paul.giroux@kiewit.com

Home:

3911 NW 161st Way
Ridgefield, WA 98642

Paul is now in his 35th year with the Kiewit Corporation. In June Paul moved to the Vancouver, Washington area to work as a senior engineer. In this new role, Paul serves as an in-house consultant assisting on major projects throughout the United States.

Paul continues to travel extensively for Kiewit and as he does he makes an effort to speak at engineering schools about some of the projects he has worked, and civil engineering's greatest projects. Paul has now lectured at over 40 schools, presenting over 200 lectures.

In December 2013 Paul returned to Iowa State to speak at the Jellinger Lecture Series, and shared his latest great project's lecture, "Building Panama Canal". This fall Paul is scheduled to be a featured speaker at the 100th anniversary of the Panama Canal.

Harman, Pamela (Brian James)

Business:

SETI Institute
189 Bernardo Ave #100
Mountain View, CA 94043
650-961-6633
pharman@seti.org

Home:

PO Box 958
Pacifica, CA 94044
415-515-5305
lafatak@onemain.com

Pamela continues to manage education programs, and has recently participated in some NASA SOFIA science flights.

Johnson, Steven L. (Bridget)

Business:

Swinerton Builders
260 Townsend Street
San Francisco, CA 94017
415-984-1268
sjohnson@swinerton.com

Home:

6271 Byron Lane
San Ramon, CA 94582
925-875-0141
sohnson.sl7355@att.net

Children: Emily (26), Alyson (24), Shae (21)

Steve was promoted to Sr. Vice President, General Manager of four groups in the San Francisco Bay Area. He will manage the San Francisco/East Bay building group, San Francisco Interiors group, Silicon Valley building group and the Swinerton Carpentry Services group. In addition he was elected to the Swinerton Builders Board of Directors. Business is very strong in the San Francisco Bay Area and the high tech group continues to fuel the hot markets of multi-family housing, office and retail. Great time to be living and working in the Bay Area!

Steve's daughter Emily still lives and works in the hospitality market in the Orlando, FL area and Alyson lives in the San Ramon/Pleasanton area and works as a salon stylist. Bridget's daughter Shae is a junior at St. Mary's College in the Bay Area.

Construction Engineering Alumni Updates (continued)

Williams, Pat (Jeanine)

Business:

Intren, Inc.
18202 W. Union Rd.
Union, IL 60180
630-347-1370
patwilliams@intren.com

Home:

505 Wingfoot Dr.
North Aurora, IL 60542
630-347-1370
jpwilliams505@gmail.com

BS 1980

Bosshart, David

CDM International, Inc.
304 S. Colorado Ave.
PO Box 264
Buena Vista, CO 81211
djbosshart@yahoo.com

Children: Laci (31), Kennley (26)

I have spent the past 5 years in Lesotho, Africa working on the Metolong Dam and Water Supply Project. It has been interesting for me as I have been involved not only in the construction, but also in the design, environmental and social programs, and soon the training and hand over to the Government of Lesotho.

We started impounding the reservoir in February 2014 and are now beginning the testing and commissioning of the dam, water treatment works and delivery pipelines. Training and handover will then follow. Construction should be substantially complete by the end of 2014 and the project closed out and handed over late 2015.

I am looking forward to spending some time back in Colorado with family and friends before undertaking my next work adventure.

Czapanskiy, Gregory A. (Rebecca (ISU Elem & Child Dev. 1980))

Business:

Mario Sinacola & Sons Excavating, Inc.
10950 Research Road
Frisco, TX 75033
214-577-2163
gczapanskiy@mariosinacola.com

Home:

3605 Ping Drive
Flower Mound, TX 75028
972-691-2086
gczapanskiy@gmail.com

Children: Emily (ISU Arch 2010), Jonathan Sampson (Son-in-Law) (ISU Bus 2013)

Greg is Utility Division Manager for Mario Sinacola & Sons Excavating, Inc. He and Becky are now empty-nesters since Emily and Jonathan married and recently celebrated their first anniversary.

Ford, Mike (Marsha)

Business:

DPR Construction
2941 Fairview Park Dr. Suite 600
Falls Church, VA 22042
602-469-0401
mikef@dpr.com

Home:

2555 Pennsylvania Ave NW Apt 1001
Washington, D.C. 20037
202-309-7368
mikef@dpr.com

Children: Patrick (26), Alison (25)

My life at DPR Construction continues to be very exciting and challenging. We continue to strive to better the construction industry through collaboration, innovation, and hard work. I feel very lucky to get to do work as well as work with people that I thoroughly enjoy.

Golf, cycling, skiing, traveling, family, friends, and wine are some of the things that occupy our time outside of work. We traveled to Ames for ISU's homecoming football game last year — we forgot how cold concrete bleachers can be! Life is good.

Walker, Jon (De)

Skanska USA Civil Southeast
111 N. Magnolia Ave, Suite 1150
Orlando, FL 32801
407-506-6850
jon.walker@skanska.com

Children: Grant (25), Julia (23)

Jon and De are moving from Jacksonville, Florida to Orlando. Jon is the Project Manager on the \$2.3 billion I-4 Ultimate P3 Project to rebuild the 21 miles of I-4 through downtown Orlando including adding tolled express lanes.

BS 1981

Anderson, Rick (Cynthia)

Business:

EFI Global, Inc.
11000 Richmond Ave, Suite 250
Houston, TX 77065
832-518-5145
rick_anderson@efiglobal.com

Home:

13014 Orchard Hollow Way
Houston, TX 77042

832-236-9531
rick_anderson@efiglobal.com

Children: Kelsey (24), Kaitlin (19)

Rick is still working at EFI Global as a Principal Engineer in the property condition assessment and environmental field, where he has been since 2001. Cyndi continues to work part time as an accountant. Kelsey is starting her second year of medical school at Texas A&M and Kaitlin is starting her junior year at Texas A&M and wants to be a physician's assistant. As you can imagine, they will both keep me working for several years. But when it is done they will take care of all my health costs/issues, maybe? Enjoyed making a trip through the campus in February when I made a trip home to see the folks. There have been a lot of changes in the last few years.

Campos Lange, Monique (Paul)

Bechtel Power Corporation
5275 Westview Drive
Frederick, MD 21703
mclange@bechtel.com

Monique worked the last three years in the Mojave Desert of California on a concentrating solar power project called Ivanpah, which achieved substantial completion December 2013. The 3-unit plant produces 392 MW (gross) of power using mirrors (heliostats) to direct sunlight to a solar recovery steam generator (SRSG) located at the top of each tower. This generates steam which travels to a steam turbine generator producing electricity. Some of the challenges include the remoteness of the plant (craft labor came from San Bernardino (~3 hours away), temperature, the logistics of travel within ~3500 acre project, and environment (isolating the desert tortoises, impacts of birds nesting, and kit fox dens).

If you are traveling between Las Vegas and Los Angeles on Interstate 15, check out the plant as you are driving by just south of the Nevada border on the west side. You can't miss the three shining bright towers.

For more information about the plant, check out the developer's website: www.brightsourceenergy.com/ivanpah-solar-project.

Clarahan, Randy (Sue)

Business:
Mortenson
111 East College Street
IowaCity, IA 52240
319-388-2180
randy.clarahan@mortenson.com

Home:
700 Creek View Ct.
Coralville, IA 52241

I am excited to lead our Mortenson office in Iowa. We find ourselves back on "Hallowed Ground" — selected as CM for the Marston Hall renovations. Our projects in Iowa City (Hancher and School of Music) are moving along, despite the ugly winter.

If you find yourself in Iowa City, stop by the office. It's easy to find right on the Ped Mall.

Colbert Hyler, Susan (Paul)

HCM Engineering, PC
315 Montford Avenue
Asheville, NC 28801
828-280-4154
susanhyler@charter.net

Child: Georgia (21)

Still enjoying living in Asheville, NC and running my own business. Our daughter, Georgia, turned 21, and that makes me feel a bit older. Georgia participated in the NC State Special Olympics Swimming in Raleigh and had a great time. Congratulations to Georgia for winning 2 gold medals and 1 silver medal. My husband, Paul, is two years cancer-free, and we are praising God for that and 29 years of marriage! Life is great!

Friedrichsen, Kent, Retired (Air Force, civilian)

13125 Neon Ave NE
Albuquerque, NM 87112-4869
505-275-5428
friedblues@icloud.com

Hall, Jeffery

Business:
Arizona Best Real Estate
855 West Elliot Road
Tempe, AZ 85283
480-948-4711
jmhall1955@gmail.com

Home:
12822 So. 45th St.
Phoenix, AZ 85044
480-390-7490

Well, it has been a long time since I updated information in the Erector Set, so perhaps I need to explain a few things!

I know I have let everyone know for a number of years that I have been engaged as a real estate and construction law attorney. However, most recently, I made a decision in June 2013 to slowly retire from my law practice. Since then, I have taken the Arizona Real Estate license exam and am now engaged with Arizona Best Real Estate: www.arizonabest.com.

Starting a whole new business like selling real estate has been an adventure, a tad risky and at times, frustrating. Nonetheless, I am happy with the decision. But as with any new business, including going solo as a lawyer, I am hoping you will consider me for referrals that you would be willing to send my way, whether those persons are buying or selling. As you all would agree, a prior legal practice in real estate and construction is an asset few other Realtors possess, and I approach real estate clients' matters and representation with the integrity, individualism and trust inherent in the legal code of ethics.

Construction Engineering Alumni Updates (continued)

I represent clients that have purchased from the highest and best golf course communities to very modest, single family condominiums. Regardless of the amount, everyone receives the same level of dedication, integrity and commitment in a trusting manner.

I personally invite those of you who are reviewing my Erector Set profile to contact me if you are either considering moving here for retirement, or simply coming out for a winter away from the Iowa cold!

Lamp, Ian (Lisa)

Business:

Lamp Incorporated
460 N. Grove Ave.
Elgin, IL 60120
847-741-7220
ilamp@lampinc.net

Home:

521 Running Deer Lane
Gilberts, IL 60136
847-551-9631
ilamp@lampinc.net

Children: Ben (31), Greg (28), Rachel (26)

We are still surviving the Great Recession! I know a lot of my friends are enjoying an uptick in the economy, but in the great State of Illinois, we are still treading water. Lisa and I became grandparents last year and have a grandson who lives fairly close by. Thinking that my children would have more sense than their dad, graduated with degrees in other fields following their passions. Unfortunately my youngest two have decided that they too are passionate for a challenge and have gone back to get their construction management degrees and become a fourth generation contractor.

Martens, George, Retired (Iowa Dept. of Transportation)

6229 North Fork Road
Ames, IA 50010
515-232-6387
georgemartens44@yahoo.com

I retired July 31, 2013, with 28-plus years with the Iowa Department of Transportation. I had 10 years in Design of Highways with 18 years in Maintenance and Engineering Operations with District 1, which covered central Iowa. I want to thank staff at Construction Engineering and my supervisors of the Iowa Department of Transportation for my successful career.
*Licensed in Iowa and Minnesota for Civil Engineer.

McCormick, Dean (Tonya)

Business:

Iowa State University
Facilities Planning & Management
General Services Bldg. #200
Ames, IA 50011

515-294-0564
dmccormi@iastate.edu

Home:

3032 Aspen Road
Ames, IA 50014
515-292-8276
dtmccormic@aol.com

Children: Shannon (26), Patrick (23)

Still building on campus at Iowa State. Work on the Agricultural & Bio Systems Engineering project is wrapping up. We are beginning the bidding process on the Marston Hall Renovation and the Jack Trice Stadium South End Zone project. 150-plus other projects ongoing in various stages and several major projects in the planning phase. I continue to enjoy working with the many ConE graduates, new and old, working on projects on campus.

Nissen, Jim (Rhonda)

Business:

Pepper Construction Co.
411 Lake Zurich Rd.
Barrington, IL 60010
847-620-4001
jnissen@pepperconstruction.com

Home:

6705 Lexington Trail
Crystal Lake, IL 60012
815-459-2875
jim_nissen@comcast.net

Children: Dan, Jackie and Lauren are all grown up and married. Nick is 20 and a student.

Our oldest, Dan, and wife Sarah brought our first grandchild into the world in August 2013 — Alice Jane Nissen! Dan is a hospital administrator in Portland, OR. Jackie was married to Kolby Wood in July and she is a registered nurse living in Schaumburg, IL. Lauren is married to Jeb Gent and she is a 2nd grade teacher in Ames. Nick will be entering his junior year at Notre Dame majoring in pre-med and Spanish. We just dropped him off at O'Hare for a summer long research project in Spain. All is good for the Nissen clan.

Novak, Tom (Deb)

Business:

Klinger Constructors, LLC
PO Box 90850
Albuquerque, NM 87113
505-856-8209
tomn@klingerllc.com

Home:

313 Quebrada Ln NE
Albuquerque, NM 87113
tmalbq@comcast.net
505-345-0835

Children: Ben (27), Keith (26), Nolan (20)

I continue to get some great projects but wish there were more of them. Workload is uneven at both our New Mexico and Arizona offices.

As is well on the home front as all boys are doing well. Youngest son Nolan is part of back to back National Championships with men's gymnastics at the University of Michigan.

Palmer, Neal (Luann)

Business:

JE Dunn Construction Co.
1001 Locust St.
Kansas City, MO 64106
816-426-8100
neal.palmer@jedunn.com

Home:

2600 N. 131st St.
Kansas City, KS 66109
913-721-5459
neal.palmer@sbcglobal.net

Children: Heather (28), Michelle (27), Kevin (22), Travis (20)

29th year at JE Dunn, Sr. VP now as Midwest region operations officer after 24+ years in healthcare. Luann will celebrate 30 years putting up with me in July, soon followed by son Kevin's wedding in August, so we will have a 3rd daughter with Kendra joining the family. Work is busy, we stretch from North Dakota to Oklahoma and follow several clients coast to coast in conjunction with other offices. Hopefully the doldrums are over and we can all migrate to better economic times. War on talent is escalating so any leads on good experienced staff are appreciated. Have been involved with the Mary Greeley Medical Center expansion for some time now and enjoy the jaunts back to the crucible of Ames — it is a great addition for this community. Our ISU ConE grads continue to excel and make great PM's and Superintendents for us. As always: Beat Iowa!

Schebler, Jeffery T. (Deborah A. (Overmann) Schebler 1983 ISU Mech. Eng.)

Business:

TSF Structures, Inc.
5060 Fourth Street SE
Cedar Rapids, IA 52404
319-365-7133
jschebler@tsf-structures.com

Home:

3129 Thorncrest Lane NE
Solon, IA 52333-9355
319-361-7924 (cell)
jschebler@tsf-structures.com

Children: Michelle L., Scott A.

Seibert, Tim (Cindy)

Business:

Carl A. Nelson & Co.
1815 Des Moines Avenue

Burlington, IA 52601
319-754-8415
tseibert@carlanelsonco.com

Home:

132 Golf Lane
Burlington, IA 52601
319-754-4232

In my 20th year at Carl A. Nelson. Still having fun in a rewarding industry.

Soteropulos, Gust (Rita)

Business:

Webcor Builders
550 S Hope St Suite 2100
Los Angeles, CA 90071
213-239-2800
gust@webcor.com

Home:

4134 Via Picaposte
Palos Verdes Estates, CA 90275

Stewart, Jeffrey

Project Management
23704 W 54th Terrace
Shawnee, KS 66226
jeffreysan11@gmail.com

Project Management for corporate real estate portfolio.

BS 1982

Bosshart, Steve (Jill)

Business:

Western Summit Constructors, Inc.
9780 Mt. Pyramid Ct., Suite 100
Englewood, CO 80112
303-298-9500
steve.bosshart@westernsummit.com

Home:

311 Pierce St.
Lakewood, CO 80226
303-238-4688
stevejillbosshart@msn.com

Children: Caitlin (25), Tyler (22)

Steve has been at Western Summit for 31 years. He is a Construction Manager overseeing 3 projects in Colorado. Jill is a Senior Designer for Associates III, an Interior Design Firm.

Conley, Dan (Barbara)

Business:

Skanska USA Building Inc.
4102 Macon Pond Road
Raleigh, NC 27607
757-865-7135
dan.conley@skanska.com

Construction Engineering Alumni Updates (continued)

Home:

202 Treis Trail
Yorktown, VA 23693
919-571-6201
dan.conley@skanska.com

After spending 2 years in New Orleans working on the University Medical Center Project for the State of Louisiana, I'm back closer to home. I'm currently stationed in Raleigh, NC handling the mechanical, electrical, plumbing, fire protection and prefabrication for the North Carolina Heart & Vascular Hospital for Rex Healthcare. This project will finish in early 2017. At that time I'll make the decision to keep working or retire. I've been considering buying a smoothie franchise, but that's not a final yet.

Crosser, Scott (Pam)

Business:

Cedar Valley Corp., LLC
2637 Wagner Road
Waterloo, IA 50703
319-235-9537
scottc@cedarvalleycorp.com

Home:

1223 6th Ave NE
Independence, IA 50644
319-290-5607
cy45@indytel.com

Children: Jacob, Jason

Estimator for Cedar Valley Corp., LLC.

Dumdei, Vicki, Retired

18 Old Farm Rd.
Mason City, IA 50401
641-424-5573
vdumdei@mchsi.com

Children: Aaron (41), Christopher (40), Nathan (34)

I retired from the Iowa DOT last summer after working there almost 30 years. It was a wonderful career. I spent the last 13 years as District Engineer for NE Iowa. I have been traveling a great deal visiting my children and grandchildren in California, Arizona and Denmark.

Ehm, Jeff (Cindi)

Business:

Corval Group
1633 Eustis Street
St. Paul, MN 55108
651-605-2436
jehm@vorvalgroup.com

Home:

3685 Urbandale Lane
Plymouth, MN 55446
jeff-ehm@comcast.net

Gatto, David

Business:

Ames Construction, Inc.
2000 Ames Drive
Burnsville, MN 55306
952-435-7106

Home:

9631 Foxford Road
Chanhassen, MN 55317
dgatzby1@aol.com

I have the responsibility for developing additional work opportunities for Ames Construction, Inc. I assist all members of the organization across regional boundaries to accomplish Business Development in the Power, Alternative Energy, Oil or Industrial sectors using Ames' past diversified experience and reputation as leverage. As work is delivered, I coordinate with the Clients and Project Team in the role of Project Sponsor to assure delivery in accordance with the Ames Construction reputation for delivering quality projects in a safe manner and on time. Additionally, I provide direction and technical consultation on unique and new opportunities to our project teams.

Hawn, David (Carol)

Business:

Dedicated Roof and Hydro-Solutions, LLC
6500 Harvest Mill Court
Centreville, VA 20121
703-266-6638
drhawn@drhroofsolutions.com

Home:

703-266-6872
6500 Harvest Mill Court
Centreville, VA 20121
drhaw@verizon.net

All is well. We are busy. A hard winter followed by a very wet spring is good for business. Hope you all have a great year!

Hovenga, Tony (Terri)

Business:

Katelman Steel Fabrication, Inc.
2030 2nd Ave.
Council Bluffs, IA 51501
712-323-3131
thovenga@katelman.com

Home:

23383 Sunshine Lane
Council Bluffs, IA 51503
712-256-1716
thovenga@katelman.com

Children: Danielle (29), Mickaela (21), Andrew (19)

Johnson, William “Craig” (Gail Lynn)*Business:*

R.G. Anderson Company, Inc.
1801 W. 2nd Ave., Suite 1800
Nashville, TN 37203
615-329-1789
wjohnson@rgandersoncompany.com

Home:

5204 Shaw Court
Brentwood, TN 37027
615-491-5050

Child: Jordyne (19)

William “Craig” Johnson co-founded and serves as president of the R.G. Anderson Company, Inc., a full-service, commercial general contracting and construction management firm located in Nashville, Tennessee. He is married to his wife Gail. Their daughter Jordyne attends Georgetown University, in Washington, D.C.

Craig continues to faithfully support Iowa State University and Cyclone athletics.

Kramer, Mark (Jenny)*Business:*

Thomas Nelson Community College
Director of Utilities
99 Thomas Nelson Drive
Hampton, VA 23666
757-825-2814
kramerm@tncc.edu

Home:

4 Ruth Drive
Poquoson, VA 23662
757-825-2814
kramerm@tncc.edu

Children: Ben, Jon, Sam, Abi, Nic, Joy

Jenny and the kids are all doing very well in Virginia. I spend most of my work days at the college overseeing; maintenance, repairs, designs, construction, grounds, receiving, mail, etc. for 17,500+ students, faculty and staff.

Lindhart, Chris (Carol)*Business:*

The Beck Group
1807 Ross Avenue, Suite 500
Dallas, TX 75201
214-303-6205
chrislindhart@beckgroup.com

Home:

4241 Allencrest Ln
Dallas, TX 75244
972-385-1235
chris.lindhart@gmail.com

Children: Jennifer, Rachel

I enjoy serving on the Industry Advisory Council for the ConE program.

Mattison, Todd (Sue)*Business:*

Northeast Wisconsin Technical College
2740 W. Mason St.
Green Bay, WI 54301
todd.mattison@nwtc.edu

Home:

617 South Quincy St.
Green Bay, WI 54301
920-639-3599
todd.mattison@new.rr.com

Children: Sarah (24), Leah (21)**Morris, Michael (Jeri)***Business:*

SAPL (Parsons Saudi Arabia Ltd)
PO Box 30167
Madinat Al-Sinaiyah 41912, Saudi Arabia
053-260-7784
morris@rcyanbu.gov.sa

Home:

3014 Longfellow Blvd.
St. Louis, MO 63104
314-954-1401
arktkiaia@sbcglobal.net

Just completed my first year here by the Red Sea. We're trying to build a 20-story landmark office tower, which will be the tallest building in the region. Whatever you know about construction in the States needs to be re-thought here... means, methods, and schedule are a whole different ball of wax. But it is most definitely an adventure and learning experience. The contractor is Chinese, the owner is Saudi, and there are plenty of other nationalities in the game. To make things even more interesting, we are attempting to get a LEED certification for this project. If all goes well, we'll be starting the Civic Center across the street next spring. Sadly, I'm not picking up Arabic or Chinese very well.

Shuba, Mike (Judy)*Business:*

PowerLine Services, Inc.
400 Las Colinas Blvd., Suite 800
Irving, TX 75039
214-708-0505
mshuba@powerlinesinc.com

Home:

800 Lake Carolyn Parkway #417
Irving, TX 75039
214-708-0505
mshuba@powerlinesinc.com

Children: Matt (30), Megan (29)

Construction Engineering Alumni Updates (continued)

During the past year Mike has changed companies and moved to Texas. He is the President of PowerLine Services, a high voltage contractor operating in the southwest and southeast regions of the U.S. PowerLine Services is a subsidiary of PLH, also headquartered in Texas.

2013 was a very challenging and exciting year. 2014 looking to be the same with transmission line and substation construction leading the way.

Mike and Judy are "empty nesters" and are now enjoying the north Texas life style. Matt is a Captain in the Army, stationed in North Carolina and has just got engaged. Looks like a wedding in the near future, all depending on the schedule of the U.S. Army. Megan works in the cosmetic/fashion industry and is also a yoga instructor living in the Napa Valley area.

Wilbur, Eric (Mary)

Business:

Wilbur Consulting
19810 Brandywine Cove
Garden Ridge, TX 78266
210-573-1947
ewilbur@wilburconsulting.net

Home:

19810 Brandywine Cove
Garden Ridge, TX 78266
210-507-7035
ejwengineer@aol.com

Children: Melissa, Rob, Amanda, Zachary

I started my own company this year providing consulting services to the construction industry in the areas of Program/Project Management, Risk/Contract Management, and Strategy/Business Development. I am currently working within the bonding sector of our industry on several projects as the result of contractor default. As a consultant to the bonding companies, I am negotiating take-over agreements with clients and ratification agreements with subcontractors/suppliers; analyzing/negotiating claims; and providing program/project management services. My ConE education at Iowa State and experience with two General Contractors plus the Air Force has prepared me well for delivering professional consulting services to the construction industry. Go CYCLONES!!

BS 1983

Greco, Jim

1028 Kennebec Lane
Naperville, IL 60563
630-699-0242
jimgreco26@gmail.com

Johnson, Brent B.

Business:

Ringland-Johnson Construction
1725 Huntwood Drive
Cherry Valley, IL 61016

Home:

3828 Spring Creek Rd.
Rockford, IL 61107
815-332-8620
bjohnson@ringland.com

Children: Michael (18), Logan (14)

Sipes, Jamie (Lucy)

Business:

NordicPCL Construction
jksipes@pci.com

Home:

415 South Street #2801
Honolulu, HI 96813

Following the successful completion of the Green Build at San Diego International Airport, we have moved back to Hawaii. Jamie decided to take on one last project as Project Director on a 43 story high-rise condo in Honolulu. Once it is complete we will retire on Maui.

Welder, Larry (Karen)

Business:

Granite Financial Solutions, LLC
5959 Village View Dr., Ste. 200
West Des Moines, IA 50266
lwelder@granitefinancialsolutions.com

Home:

15390 Bayberry Ave.
Ventura, IA 50482
515-490-2628

Larry and Karen are enjoying their 7th year as Owners of Granite Financial Solutions, a financial planning and consulting firm. They opened their 2nd office in Augusta, GA in 2009 and just opened a 3rd office in San Antonio, TX in 2013. In addition to working with civilians, they have proudly developed a niche market working with military medical professionals and currently have clients in 22 states and 3 foreign countries. Larry and Karen enjoy traveling to see clients and recently have visited South Korea, Wales and fortunately many trips to Hawaii. Traveling for pleasure, they have toured Hungary, Jamaica, Mexico and most recently a Caribbean cruise. Their homes in Augusta and San Antonio are great winter locations, but summers at their lake home in Clear Lake, IA can't be beat. Larry misses the construction arena at times, but following their motto, Sound Advice-Solid Solutions, he really enjoys working with his many clients and financial representatives in helping them plan for their futures. Most importantly, Larry and Karen especially enjoy time spent with their 3 grandchildren and of course their children and children's spouses.

BS 1984

Graeve, Douglas (Kim ISU 1984)

Business:

Garney Construction Co.
7911 Shaffer Parkway
Littleton, CO 80127
303-791-3600
dgraeve@garney.com

Home:

3359 W 112th Circle
Westminster, CO 80031
303-596-3894
dgraeve@garney.com
Children: Amanda (27), Joshua (24)

I continue to work for Garney Construction here in our Colorado office. Kim continues to provide daycare for several families. Kim and I are having a blast being grandparents and spoiling our grandson Kipton.

Kaufman, Michael

Business:

Peak Construction Corporation
1011 E Touhy Ave, Suite 100
Des Plaines, IL 60018
630-737-1500
mkaufman@peakconstruction.com

Home:

89 Waxwing Ave
Naperville, IL 60565
630-853-8194
mickauf@earthlink.net

As Vice President of Sales and Marketing with Peak Construction Corporation for the past three years, Mike is responsible for generating new business as well as increasing market awareness for the mid-sized design-build general construction firm located within the Chicago metropolitan area. In 2012 and 2013, Peak was named General Contractor of the Year by the Chicago Chapter of NAIOF.

Laurenzo, Brian (Patty)

Business:

Brick Gentry P.C.
6701 Westown Parkway, Suite 100
West Des Moines, IA 50266
brian.lauren20@brickgentrylaw.com

Home:

5508 Garrison Court
Johnston, IA 50131
515-490-9361

Children: Scott (22), Claire (19), Christopher (16)

Brian continues his practice as a registered patent attorney. He heads the intellectual property law practice group at Brick Gentry, P.C., a full service law firm of 30 attorneys. His engineering background has been a valuable asset for everything from understanding drawings and technology to his analytical problem-solving

approach to client projects and disputes. Brian also continues to be heavily involved in the greater Des Moines area regional government having served previously as the mayor of Johnston and currently as chair of the surface transportation program committee for the metropolitan planning organization of greater Des Moines, which prioritizes major road projects for the region.

Maddy, Joe

RJM Construction
701 Washington Avenue North, Suite 600
Minneapolis, MN 66401
952-837-7611

Chief Operating Officer at RJM Construction. Many ISU ConE grads on the team, but always looking for more!

BS 1985

Bussard, Kevin (Bonnie)

Business:

West Coast Environmental
3181 Fitzgerald Road
Rancho Cordova, CA 95742
916-852-7200
kevinwce@att.net

Home:

9341 Golden Gave Ave
Orangevale, CA 95662
916-852-7200
kevinwce@att.net
Children: Ashley (15), Haley (12)

Still in the Asbestos/Lead/Mold Abatement business here in Northern California. Still in contact on a regular basis with fellow ConE grads Joel Seaton, Tyler Nagle, Marty Hoffer and Ken Bonus.

Carsky, Joe (Madeleine)

Business:

ECCO III Enterprises
201 Saw Mill River Rd.
Yonkers, NY 10701
jcarsky@eccoiiii.com

Home:

353 Westchester Avenue
Yonkers, NY 10707
914-771-9295
mjcarsky@verizon.net

Children: Kate (20), Bridget (17)

Kieffer, Paul (Carol)

Business:

Ryan Companies US, Inc.
50 South Tenth Street, Suite 300
Minneapolis, MN 55403-2012
612-492-4303
paul.kieffer@ryancompanies.com

Construction Engineering Alumni Updates (continued)

Home:

17420 34th Ave. North
Plymouth, MN 55447
612-360-3303

Children: Marc (30) (wife Ann and sons Noah (3) and Jameson (1)), Dan (20), Nate (18)

The construction market appears to be strengthening in Minnesota, and particularly the Twin Cities area, as Ryan Companies has a number of large projects starting or underway. Over the past year, Paul was promoted to Vice President of Preconstruction Services, and has been extremely busy initiating and overseeing large project planning and start-up. Carol continues working full-time at West Lutheran High School as their Guided Study Hall Teacher. Marc (30) continues employment at CliftonLarsonAllen, providing accounting and financial coaching services for start-up businesses, and wife Ann continues as a Triage Nurse at Fairview Health Services. Any spare time is typically spent parenting our 2 grandsons. Dan (20) has completed his second year of Biomedical Engineering at U of MN and is working as a research assistant over the summer. Nate (18) made it through his senior year of high school and will be attending the U of MN this fall to study Mechanical Engineering.

Smith, Steven (Joni)

Business:

Renewable Energy Group
416 S Bell Ave
Ames, IA 50010
515-239-8086
steve.smith@regi.com

Home:

16546 Creekside Cir
Clive, IA 50325
515-865-2754
stevesmith16546@gmail.com

Children: Taylor (21) ISU Junior, Andrew (18) ISU Freshman

Lovin' Iowa. Soon to have both sons at ISU. Hard to believe we'll be empty nesters in the fall.

BS 1986

Cahill, Dan (Liz)

Cahill Project Mgmt Services, Inc.
Denver, CO
773-472-2129
dc@cahillpmservicesinc.com

No kids, just two dogs

In January 2014, we moved from Chicago to Denver. We truly enjoyed living in Chicago, but we were finished with the "arctic" winter weather.

Flemming, Joseph (Kim)

Business:

Bradbury Stamm Construction
7110 2nd St. NW
Albuquerque, NM 87107
505-765-1200

Home:

7212 Eagle View Ave NE
Albuquerque, NM 87113
505-681-4300
renojoef@yahoo.com

Keeping busy at work as VP of Preconstruction and spending as much time as possible with my new grandson, Dylan.

BS 1987

Bokaie, Nader Antonio (Donna Ann)

Business:

Kellogg Brown & Root
PO Box 2048
Beaumont, TX 77704
tony.bokaie@kbr.com

Home:

8000 Ravencliff Dr.
McKinney, TX 75070
214-585-0505
tbokaie59@aol.com

Children: Antonio, Sierra

Program Area Delivery Manager for this ambitious \$32 US billion scheme that will transform the way people and places are connected across this country. The Qatar Expressway is currently the world's largest Transportation Program with over 900km of roads and 240 intersections and interchanges. The Expressway Programme will deliver a functional, fast and fully integrated road network that will efficiently link Qatar: east to west, and north to south. It will provide a strategic freight route around Doha that connects ports, provides easy access to the New Doha International Airport, and will allow for future integration with other transport networks. The EXW Programme also includes new and upgraded freeways, expressways and arterial roads, a new orbital highway and truck route, and substantial upgrade of existing routes within Doha's boundaries. The Expressway will provide a National Roads Network capable of sustaining the future development and expansion of a world class infrastructure within Qatar.

Nelson, Steve (Stephanie)

Business:

Strategy Builders
542 15th Street
San Diego, CA 92120
619-303-6260
nelson@strategy-builders.com

Home:
6549 Linda Lane
San Diego, CA 92120
619-464-1000
nelson@strategy-builders.com

Children: Spencer (12), Austin (11)

Largest project in 2013/2014 was a \$26M apartment building at San Diego State University. The project included 287 units and 384 beds on the edge of campus. We were the developer and general contractor of the private project.

BS 1988

Howard, David

Business:
Koss Construction Company
5830 SW Drury Lane
Topeka, KS 66604
785-228-2928
dmh@kossconstruction.com

Home:
5104 Cody Ct
Lawrence, KS 66049
785-859-2799
dmh@kossconstruction.com

Children: Lindsey (19), Matt (14), Nick (14)

Johnston, Brent

Business:
Turnbull Wahlert Construction
5533 Fair Lane
Cincinnati, OH 45227
513-310-5143
bjohnston@turnpop.com

Home:
4111 Wenbrook Drive
Cincinnati, OH 45241
513-769-8255
cyhawk@fuse.net

Children: Benjamin (9), Catherine (5)

Project superintendent for project performed at GE Aviation.

Ruggles, David (Kathleen)

Business:
Zieson Construction Co
996 Missouri Ave No. 3
St. Robert, MO 65584
573-336-0160
david.ruggles@zieson.com

Home:
8795 Orchard Road
Grovespring, MO 65662
417-531-0542
kdruggles@centurytel.net

Children: Jackalyn (32), John (28)

Hope everyone is doing well. I'm working on trying to stop working and slide into retirement. I'd like for my wife and I to tend to our black angus cattle ranch and then leave the construction business behind. I still have a few years to go. Zieson is looking for graduates or interns so feel free to contact me.

Rumpf, Brian (Lori)

Business:
CORE Construction
866 N. Main St.
Morton, IL 61550
309-266-9768
brianrumpf@coreconstruction.com

Home:
6706 N. Mt. Hawley Rd.
Peoria, IL 61614
309-685-8853
brianrumpf@coreconstruction.com

Children: Maxwell (15), Molly (15)

BS 1989

Berry, Todd (Pamela Peters)

Business:
The Beck Group
1001 17th Street, Suite PL100
Denver, CO 80202
720-215-3232
toddberry@beckgroup.com

Home:
2325 Akron Street
Denver, CO 80238
303-419-4998
todd.berry04@gmail.com

Children: Auburn (11), Siena (8)

Todd is the Operations Manager for the Denver office of The Beck Group.

Culp, Dan (Lori)

Business:
Carl A. Nelson & Co.
1815 Des Moines Avenue
Burlington, IA 52601
319-754-8415
dculp@carlanelsonco.com

Home:
2123 Avenue H
Ft. Madison, IA 52627
319-754-8415
danlculp@gmail.com

Children: Josh (25), Megan (22)

Welker, Kurt (Judy)

Welker Custom Homes, Inc.
3750 9th St. NW

Construction Engineering Alumni Updates (continued)

507-444-0409
Owatonna, MN 55060
kurt@welkerhomes.com
612-859-3923 (home)

Children: Morgan (14), Leah (10)

Work continues to go well, as people are seeing signs of improvement in the economy. They are starting to spend a little, and that is keeping us busy.

Our daughters keep us running with gymnastics, track, basketball, volleyball and violin. Morgan's 8th grade orchestra earned a spot to play in a concert Orchestra Hall in Minneapolis this spring. They were really excited about that. Leah also plays the violin and does quite well for her first year.

We spend most of our weekends in the summer in Okoboji. The girls just cannot get enough of the water.

BS 1990

Baughman, Mark (Nici)

Business:
Mortenson Construction
10230 NE Points Drive, Suite 300
Kirkland, WA 98033
425-497-7001
mark.baughman@mortenson.com

Home:
1811 221st Pl NE
Sammamish, WA 98074
206-778-8964
markbaughman13@gmail.com

Children: Olivia (14), Greg (11)

Mark continues in the role of Construction Executive for the Seattle office of Mortenson, now going on 17 years in Seattle and 24 years at Mortenson. Nici (BSElemEd 1992) is a 3rd grade teacher at a nearby school. In the fall Olivia (14) will be starting high school and Greg (11) will be starting middle school. Hard to believe for all of us.

Even after almost two and a half decades we still look fondly at our years at Iowa State, and even get the chance to drive through the ever-changing campus every couple of years. We also remember warmly our friend, fellow ConE alum, and Mortenson Team Member Dave Burke, who passed away in the summer of 2011.

Best wishes to all the ConE grads out there making a difference every day. Go Cyclones!

Busch, Richard

Business:
US Army Corps of Engineers
5301 NW 78th Avenue
Saylorville Lake
Johnston, IA 50131

309-948-4622
richard.m.busch@usace.army.mil

Home:
PO Box 129
428 Anderson Street
Jewell, IA 50130
515-203-2034
buschk@netins.net

Children: Kenzie (16), Karlie (13), Austin (10)

I have had several opportunities throughout the years since my time at ISU. I have returned to the U.S. Army Corps of Engineers in May of 2009 at Saylorville Lake, in Johnston, IA as an Area Engineer. My current position is definitely a challenge but very rewarding.

I am blessed to have 3 wonderful children. They grow up too fast. All three are very active and bring joy to my life. Our family would like to wish the very best to all of our ConE alumni!

Moltz, Eric (Michelle)

Business:
Moltz Construction, Inc.
PO Box 729
Salida, CO 81201
719-539-7319
eric@moltzconstruction.com

Home:
PO Box 322
Salida, CO 81201

Children: Kaitlyn (16), Ryan (14)

Snethen, P. Bryon

Business:
EMC Insurance Companies
717 Mulberry St
Des Moines, IA 50309
515-345-2480
bryon.snethen@emcins.com

Home:
360 Georgetown Pl
Norwalk, IA 50211
515-360-3493
bsnethen1@msn.com

BS 1991

Desai, Prashant (Komal Desai)

Business:
Desai Builders Inc.
801 N. Parkcenter Dr., Suite 120
Santa Ana, CA 92705
714-560-0071
peter@desaibuildersinc.com

Home:

35 Enchanted
Irvine, CA 92620
949-784-4800
peterdesai2009@gmail.com

Children: Suraj Desai (19), Ankith Desai (13)

We started Desai Builders Inc. (a GC) in 2013! We also invested in some new development opportunities. We moved from home to office space. We have been busy doing a lot of small GC projects. It seems very promising looking ahead. Let's hope the economy holds up!

It has been a whirlwind year with the family. Suraj started as a freshman at Iowa State as a Computer Engineer. Komal missed him a lot. She visited ISU 5 times within 1 year to see her baby. She visited with our 13 year old, and now I am feeling that he is also ready to start at ISU. Suraj had a typical first year.

Other than that nothing much! Hoping to have a couple of vacations with the kids while they still want to go with us.

Francois, Paul (Teresa (Donlea) – ISU Math '90)

Business:

Pepper Construction Co. of Ohio
495 Metro Place South, Suite 350
Dublin, OH 43017
614-793-4477
pfrancois@pepperconstruction.com

Home:

8151 Buttleston Drive
Dublin, OH 43016
614-798-8433
pgfcyclone@gmail.com

Children: Kayla (22), Alex (19), Emma (18), Will (15)

We are busy as ever — both at home and at work. Our third child (Emma) is off to college this fall. She will be attending the University of Dayton. So, still two in college — as our oldest (Kayla) just graduated from the University of Kentucky and is getting ready to enter the working world. Alex will be entering his junior year in the Construction Management program at Ohio State, leaving the youngest (Will) at home going into his sophomore year of high school. Will and I attended the Big 12 tournament in KC in March and celebrated a conference tournament championship! Teresa enjoys teaching in the Dublin Middle School and gets the summers off (jealous!). If you are in Buckeye country, please call so we can spend time with Cyclones — we miss that!

McDermott, Mark (Jamie)

Business:

Black & Veatch International
15th Floor SK Tower
No 6 Jia, Jinwai Avenue
66211 Chaylong District
Beijing, China
+86.139.1017.0035
mcdermottma@bv.com

Home:

11401 Lamar
Overland Park, KS 66211
913-458-8135

Children: Ryan Patrick (13), Jamies "Riley" (12), Ireland Elizabeth (10)

Have now completed our second year in China, after 4 years in Thailand and previously 4 years in Indonesia in the 90's. Will probably stay a couple more years!

Postma, Gene (Sue)

Business:

APi Group, Inc.
7020 S. Tucson Way
Centennial, CO 80112
303-790-3812
gene.postma@apigroupinc.us

Home:

13086 Whisper Canyon Rd.
Castle Pines, CO 80108
720-344-2782
Children: Steven (30), Adam (24), Emily (18)

Another year of change. As of January 1st, 2014 I started another phase in my career at APi as COO. APi is the 5th largest specialty subcontractor as ranked by ENR. We will finish 2014 with over \$2.2 billion in revenue almost all of it self performed. APi has over 180 offices in North America and is focused on Life, Safety, Energy and Specialty construction (steel fab, mechanical, industrial...).

Sue and I also become empty nesters this year as our youngest heads off to Seattle U to play soccer.

I'd love to hear from other ConE's if you're ever in the Denver area.

Reser, Kurt (Jeanne)

Business:

Boldt Construction
2525 N. Roemer Road
Appleton, WI 54912
920-225-7233
kurt.reser@boldt.com

Home:

3103 Whitetail Lane
Ames, IA 50014
402-680-8338
kurt.reser@gmail.com

Warren, Jason (Beth)

Business:

Midamerican Energy
1630 Lower Muscatine Rd
Iowa City, IA 52240
319-341-4425
jlwarren@midamerican.com

Construction Engineering Alumni Updates (continued)

Home:

3730 Lacina Dr. SW
Iowa City, IA 52240
319-338-7294

Children: Christian (16), Jonah (13), Kellen (10), Quinn (8)

BS 1992

Anderson, Chuck

Business:

Northern Star Metal Buildings, LLC
1200 Sumter Ave N
Golden Valley, MN 55427
612-293-0625
chucka@northernstarmetalbuildings.com

Home:

612-234-2316
chester@isualum.com

A change of pace for me recently. I sold Crawford Merz Anderson at the beginning of the year and started another company to sell Pre-Engineered Metal Buildings (Star Buildings), working out of my home. I am also going to be doing some computer consulting on the side for one of the local Timberline (construction accounting software) providers.

Bezanis, Brian

Business:

Smithfield Construction Group
400 West Huron
Chicago, IL 60654
bbezanis@smith-field.com

Home:

312-266-9800
200 Dierks Drive
Western Springs, IL 60558
708-784-9805
bbezanis@gmail.com

DeGroot, David (Michelle)

Business:

Mortenson
111 E. College St.
Iowa City, IA 52240
612-490-9722
david.degroot@mortenson.com

Home:

1762 Lake Shore Drive
Iowa City, IA 52246
612-490-9722
herbathome@aol.com

Children: Katelynn (15), Isaac (8)

I've been working on constructing a new Hancher Auditorium for University of Iowa for the last year and a half. When it is completed it is going to be awesome!

I am now heading back to Ames to work on the renovation of Marston Hall. Doing a complete remodel inside an historic building is going to be very challenging, but it will look great and be much more functional afterwards.

BS 1993

Beier, Anthony (Tressa)

Business:

Malone Finkle Eckhardt & Collins
3333 E. Battlefield Rd.
Springfield, MO 65804
417-881-0020
ABeier@mfec.com

Home:

3345 East Ave
Springfield, MO 65803
417-881-0020
TNTBeier@gmail.com

Children: Michelle (24), Andrew (18)

This will be the year that Tony and Tressa become grandparents and empty-nesters. Michelle is now married and she and her husband Mike are expecting their first child. Andrew has graduated from high school and will start classes at Drake in the fall.

Tressa's Tupperware business is going strong, and Tony still works at MFEC. Tony is currently involved in several FEMA shelter projects in Joplin, MO, as well as prototypical design work for Walgreens stores.

Cunz, Heather (Derek)

17880 63rd Ave. N.
Maple Grove, MN 55311
763-657-0932
cunz@comcast.net

Children: Ella (12), Jensen (11)

We are still enjoying Minnesota even after last winter! Keeping busy with the girls activities and managing subcontractors for our neighborhood association. Just returned from a month in Europe and tried to photograph famous monuments without scaffolding in the pictures.

Quinn, Kelli

Business:

Rudolph and Sletten, Inc.
1600 Seaport Blvd, Suite #350
Redwood City, CA 94063
415-297-0528
kquinn@rsconst.com

Home:
117 Muller Place
San Jose, CA 95126
415-297-0528
kelliq70@gmail.com

Van Es, Jeff (Kari)

Business:
GE Johnson Construction Co.
5613 DTC Parkway, Suite 450
Greenwood Village, CO 80111
303-221-1249
vanesj@gejohnson.com

Home:
17101 W. 64th Drive
Arvada, CO 80007
jvanes802@gmail.com

Child: Sydney (13)

Last year I made the move to GE Johnson Construction Company.
It was a good decision.

BS 1994

Ahrenholtz, Chris (Charlotte)

Business:
Northern Natural Gas
1111 S 103rd St
Omaha, NE 68135
402-398-7652
chris.ahrenholtz@nngco.com

Home:
4216 S 174th Ave
Omaha, NE 68124
402-884-6017
ahrenholtz@gmail.com

Children: Emma (13), Cade (10)

Becker, Tim (Elizabeth)

Business:
Kiewit Corporation
3555 Farnham St
Omaha, NE 68131
913-602-4606
timothy.becker@kiewit.com

Home:
303 North Chestnut Street
Glenwood, IA 51534
913-602-4606
timothybecker@gmail.com

Children: Lillian (12), Madeline (10)

On the family front, we are all busy with different activities — soccer, community theatre and community boards. We are nearing completion of the remodel of our 1870's home. This

project has experienced all the normal project management traps — unforeseen change orders, delayed material deliveries, exceeded budgets, failed trade coordination and owner-driven changes.

Tim's work with Kiewit continues to be interesting and rewarding. He has finished a temporary assignment with Kiewit Energy Group in Lenexa and is now working full-time for Kiewit University (Jim Rowings) out of Omaha.

Mostaert, Trent (Christine)

Business:
Mortenson Construction
700 Meadow Lane North
Minneapolis, MN 55410
602-463-9241
trent.mostaert@mortenson.com

Home:
5051 Gladstone Ave
Minneapolis, MN 55419
602-463-9241
ctmostaert@gmail.com

Christine and I are enjoying our move to Minneapolis — Spring and Summers are great for visiting the Minnesota Lakes. Our winter trips to Cabo make the winter a bit less daunting. We are both enjoying our time at Mortenson — Christine gets to work on all the fun Sports Projects — the Vikings Stadium and Buffalo Sabres projects occupy much of her time. I've been busy growing our Solar business— our largest project is in California (Solar Star) — it occupies roughly 4,000 acres and will generate 600 Megawatts of power. When it is finished, it will be the largest solar plant in the world. Hope all is well with you!

Turczynski, Scott

Business:
Heartland Finishes, Inc.
1305 East Broadway Ave
Des Moines, IA 50313
515-244-8900
scottT@heartlandfinishes.com

Home:
11925 NE 64th St
Elkhart, IA 50073
515-202-8984

Children: Luke (14), Max (9), Ruth (7)

BS 1995

Brcka, Kent (Holly)

Business:
Henkel Construction Co.
208 East State St.
Mason City, IA 50401
641-423-5674
kent@henkelconstruction.com

Construction Engineering Alumni Updates (continued)

Home:

20208 Killdeer Avenue
Mason City, IA 50401

Children: Olivia (10), Alex (9), Nick (9)

Ernst, Mike

Ryan Companies
50 South Tenth Street, Suite 300
Minneapolis, MN 55403
612-492-4256
mike.ernst@ryancompanies.com

Kehrt, Chad (Roxanne)

Business:

Olsson Associates
1707 Dakota Avenue
S. Sioux City, NE 68776
402-494-3059
ckehrt@olssonassociates.com

Home:

121 Golden Drive
Sergeant Bluff, IA 51054
712-943-2637
ckehrt@longlines.com

Melton, Tom (Julie (Dodge) Melton (ISU 1996 Marketing

Business:

JE Dunn Construction
2000 W. University
Tempe, AZ 85281
602-463-1245
tom.melton@jedunn.com

Home:

2133 E. Coconino Place
Chandler, AZ 85249
Children: Cole (14), Kennedy (10), Gage (7)

I have been with JE Dunn for almost 20 years. My family and I have been in AZ for a few years and love it here! I am the Director of Field Operations for the Southwest Region.

BS 1996

Brumm, Richard (Jenni)

Business:

Worth County Secondary Roads
1000 Central Avenue
Northwood, IA 50459
641-324-2154
richard.brumm@worthcounty.org

Home:

4823 Quartz Ave
McIntire, IA 50455

641-710-9934

richnjen@myomnitel.com

Children: Paige (14), Collin (12), Kate (9), Griffin (5)

Fetters (Stairs), Amy L. (Andrew)

Business:

GTG Construction
6505 Merle Hay Rd, Suite A
Johnston, IA 50131
515-240-8629
amyf@gtgcompanies.com

Home:

2999 133rd Ct.
Van Meter, IA 50261
515-981-5645
dmafeters@msn.com

Children: Emma Leigh (10), Evan James (4)

The past year and a half has brought a lot of change. In January 2013 after 17 years I left Weitz. I started with a 2010 start up Design Build firm. The owner is a licensed architect and structural engineer. This is a much smaller office as we have three full-time and one part-time office employees and eight field guys. In March 2014 I was able to implode the School of Nursing Building. It was a lot of fun planning and organizing this. I'm sure it's a once-in-a-lifetime experience.

Still enjoying Healthcare Construction along with office building construction. Take care and look forward to hearing from you.

Kuehni, Rose Marie

Windsong Studio, LLC
1373 Ash Street
Prescott, WI 54021
612-209-2925
rosemarie@windsong-studio.com (business)
rosemarie747@hotmail.com

Child: Wyatt (9)

Professional involvements: teaching Con Mgmt. classes part-time at the University of Minnesota; working part-time as a Building Sciences Technologist with Braun Intertec, occasionally consulting as an independent construction manager, started a new business, Windsong Studio LLC, providing arts and celebrations consultation services (emphasis; weddings - I'm now an ordained minister and wedding officiant).

Schnurr, Bryan

Business:

Life Care Services
400 Locust Street, Suite 820
Des Moines, IA 50309-2334
515-875-4557
schnurrbryan@lcsdevelopments.com

Home:
16852 Aurora Ct
Clive, IA 50325

Scranton, Kirsta

Business:
The University of Iowa
1 West Prentiss St
200 USB
Iowa City, IA 52240
319-384-2178
kirsta-scranton@uiowa.edu

Home:
2629 1st St SW
Cedar Rapids, IA 52404
319-400-9022
klscranton@gmail.com

Wallis, Mike

Business:
Osman Construction Corp.
70 W. Seegers Rd.
Arlington Heights, IL 60005
847-593-2700, Ext. 337
mike.wallis@osmanconstruction.com

Home:
1462 Deerfield Rd.
Deerfield, IL 60015
847-502-5778
mikewallisadidas@yahoo.com

Zerr, Stacy

Business:
The Waldinger Corporation
2601 Bell Avenue
Des Moines, IA 50321
515-323-8740
stacy.zerr@waldinger.com

Home:
775 SE Willow Cir
Waukegan, IA 50263
515-327-2552
stacyzerr@gmail.com

MS 1996

Hartmann, Beth (Tim)

Business:
Iowa State University
450 Town Engineering Bldg
Ames, IA 50011
515-294-8190
bethlin@iastate.edu

Home:
2227 Timberland Rd.
Ames, IA 50014

515-509-3286

Children: Hannah (15), Nate (11)

I survived my tenth semester of teaching (barely)! After serving 20 years in the Navy's Civil Engineer Corps, I couldn't be happier with my second career. On the homefront, Tim and I will celebrate our 19th wedding anniversary in August. Hannah and Nate kept us busy this past year with their school activities. Hannah was in band, orchestra, choir, and drama club at Ames High School. Nate enjoyed band and orchestra at Ames Middle School. I am still chipping away at my Ph.D. I hope to have it done by summer 2016.

BS 1997

Binder, Tom (Kirsten)

Business:
International Contractors, Inc.
977 S. Route 83
Elmhurst, IL 60126
tbinder@iciinc.com

Home:
133 Hilltop Dr.
Schaumburg, IL 60193
tbinder133@ameritech.net

Children: Faith (14), Zoe (11), Laura (9), Tess (9)

Hass, Michael (Laura)

Business:
The Weitz Company
1720 Centrepark Dr. E.
West Palm Beach, FL 33401
michael.hass@weitz.com

Home:
10245 Hunt Club Ln
Palm Beach Gardens, FL 33418
mandlhass@msn.com

Children: Samuel (11), Lillian (9), August (5)

Heger, Tom (Julie)

Business:
JE Dunn Construction
1001 Locust
Kansas City, MO 64106
816-426-8853
tom.heger@jedunn.com

Home:
13212 Carter St.
Overland Park, KS 66213
816-309-8264
tom.heger@jedunn.com

Children: Jacob (10), Ashley (6)

Still enjoying KC and hanging out with the kiddos.

Construction Engineering Alumni Updates (continued)

Meints, Jamey (Katherine)

Business:

Hensel Phelps
4437 Brookfield Corp Dr, Suite 207
Chantilly, VA 20151
703-828-3223
jmeints@henselphelps.com

Home:

7675 Royal Sydney Dr
Gainesville, VA 20155
703-201-7203
jamey.meints@gmail.com

Mortensen, Scott (Valerie)

Business:

University of Texas Health Center San Antonio
7703 Floyd Curl Drive
San Antonio, TX 78229
mortensenS@uthscsa.edu

Home:

195 West Arrowhead Dr.
San Antonio, TX 78228
210-436-0932
smorXsen@yahoo.com

I received my PE in Architectural Engineering which includes Mechanical/Plumbing, Electrical, Construction and Structural Engineering. I have my PE licenses in Iowa, Texas and Oklahoma. I am presently working for the University of Texas Health Science Center San Antonio as an Electrical Engineer doing electrical for the power design of new and renovation projects.

I suggest the ISU Construction Engineering Department have a degree with an electrical emphasis.

In my spare time I sing with the San Antonio Symphony Mastersingers. Some of you may have seen me performing the national anthem at the Spurs Games.

BS 1998

Babcock, Karmyn

Business:

The Weitz Company
5901 Thornton Avenue
Des Moines, IA 50321
515-246-4700
karmyn.babcock@weitz.com

Home:

460 NW 2nd Street
Earlham, IA 50072
515-246-4700
karmyn.babcock@gmail.com

Child: Bryn (9)

I have transitioned into a new role (well, new to me) at Weitz, leading our Operational Excellence efforts while continuing oversight of technology. Weitz was acquired by a company headquartered out of Cairo, Egypt in 2012, providing many new and interesting opportunities.

My new focus will be on driving efficiencies in the delivery of construction services to raise safety, quality, and reduce schedule and cost through the sharing of ideas and innovation across the company.

I've enjoyed working with many of my former classmates over the years, and reconnecting via LinkedIn.

DeCamp, Aaron (Kellie)

Business:

Nelson Construction
218 6th Ave, Suite 200
Des Moines, IA 50309
515-457-9000
adecamp@nelsonconstruct.com

Home:

2216 Hearthstone Cir SW
Altoona, IA 50009
515-979-3314
a.r.decamp@gmail.com

Children: Conor (13), Landry (8)

Layland, Chad (Teresa)

Business:

Baker Electric, Inc.
111 Jackson Ave.
Des Moines, IA 50315
515-288-6774
clayland@bakerelectric.com

Home:

Ankeny, IA

Naughton, Luke

Business:

FIDUN Pty Ltd
101 Collins Street, Level 27
Melbourne, Victoria 3057
Australia
041-277-9391
lnaughton@fidun.com.au

Home:

2/95 Nicholson St.
E. Brunswick, Victoria 3057
Australia
041-277-9391
lucasnaughton@yahoo.com

Still trying, with little success, to start up an Iowa State CCEE alumni chapter in Melbourne, Australia. Let me know if anyone out there is interested in watching ISU sports in my kitchen at odd hours of the day.

Rich, Jamie

Business:

WRH, Inc.
1648 T Ave.
S. Amana, IA 52334
319-622-3816
jrich@wendlerinc.com

Home:

400 W. Lincoln Street
Washington, IA 52353
319-521-4017

Schmitz, Alisha

Business:

University of Iowa
Iowa City, IA 52242
319-384-2227
alisha-schmitz@uiowa.edu

Home:

2030 North Ridge Dr.
Coralville, IA 52317
410-533-3945
alisha_schmitz@yahoo.co

Streeter-Schaefer, Holly (Ken)

Business:

Polsinelli PC
900 W. 48th Place, Suite 900
Kansas City, MO 64112
816-421-3355
hschaefer@polsinelli.com

Home:

6932 Walmer St.
Overland Park, KS 66204
913-261-9346
hschaefer22@gmail.com

Attending Drake University Law School after graduating from Iowa State University, I leverage my construction engineering education and experience with my legal background to evaluate and manage risk for construction industry participants. Having worked in-house for a large commercial construction company, I understand the business of construction and the needs of the industry participants.

I work at Polsinelli in its construction practice group assisting clients with risk management and claims, contract negotiations, and other legal and business issues.

My husband and I live in Overland Park, Kansas with our two golden retrievers. We are active members of the greater Kansas

City area community, and I am involved in organizations promoting women in construction (NAWIC and WCOE) and supporting, inspiring, and promoting women in their professional careers and personal lives as a board member of Central Exchange and board vice-chair for Central Exchange's WiSTEMM (Women in Science, Technology, Engineering, Math, and Medicine) committee.

Thorius, Jacob (Erin)

Business:

Washington County
210 W Main Street, Suite 2
Washington, IA 52353
319-653-7731
thorius@co.washington.ia.us

Home:

2190 Waters Way
Washington, IA 52353
jmthorius@yahoo.com

Children: Jordan, Jayse

Wolff, Jon (Jackie)

Business:

Ryan Companies US, Inc.
50 South 10th Street, Suite 300
Minneapolis, MN 55403
612-492-4965
jon.wolff@ryancompanies.com

Home:

3867 Susan Lane
Minnetonka, MN 55345
jonwolff@yahoo.com

Children: Ella (9), Ava (7), Joseph (5), Isabelle (2)

I'm back with Ryan Companies in the Twin Cities working on Senior Housing and Hospitality projects. Hope everyone from ISU ConE is doing well!

BS 1999

Charlson, Kevin (Laurie)

Business:

I-Kota, Inc.
4640 Pecos St, Unit F
Denver, CO 80211
303-883-6789
kevin@i-kota.com

Home:

16128 W Ellsworth Drive
Golden, CO 80401
303-883-6789
charlesonk@yahoo.com

Children: Cael (7), Claire (5)

Construction Engineering Alumni Updates (continued)

In our fifth year of operation, I-Kota, Inc. continues to grow toward the lofty goals we had set for ourselves from day 1. The experience of building a company from the ground up continues to be both exciting and challenging! But, we do also ensure that all of our employees have time to enjoy family and the Rocky Mountain lifestyle that brought us all together!

Christiansen, Brandon (Amanda)

Business:

Cretex
525 South 11th St
West Des Moines, IA 50265
515-223-8761
bchristiansen@cretex.com

Home:

12416 Townsend Avenue
Urbandale, IA 50323
515-331-4138
christiansen_brandon@hotmail.com

Earhart, Andrew (Kristina)

Business:

Beck
1807 Ross Ave, Suite 500
Dallas, TX 75201
214-303-6681
andrewearhart@beckgroup.com

Home:

10529 Whispering Pines Drive
Frisco, TX 75033

Kock, Travis

Business:

Build to Suit, Inc.
625 1st Avenue, Suite 201A
Coralville, IA 52241
319-512-2322
travisk@buildtosuitinc.com

Home:

2947 Diamond Mill Circle
Coralville, IA 52241
563-254-9794
kocktravis@gmail.com

Loss, A. J. (Kris)

Business:

Bush Construction
5401 Victoria Ave
Davenport, IA 52807
563-344-3791
aj_loss@bushconstruct.com

Home:

1439 Antler Ct.
Bettendorf, IA 52722
563-359-0442

Children: Mason (11), Sammy (9), Lexi (4)

Kris and the kids continue to be as active as ever with soccer, baseball, football, basketball and dance. No, the boys are not in dance and Lexi is not in football.

Bush Construction continues to grow at an impressive rate, reaching 60 Bush Team members last year. We are keeping our pencils sharp enough to allow continued success on competitive bid work while developing relationships with clients, which allows much of our work to be negotiated.

We are always in the market for great people to add to the Bush Team.

Nelson, Mike (Dana)

Business:

Skanska
1999 Harrison Street, Suite 1950
Oakland, CA 94612
408-690-2234
mike.nelson@skanska.com

Home:

3780 Louis Road
Palo Alto, CA 94303
408-690-2234
micnel@gmail.com

Children: Kate (6), Will (3)

Spence, Jenny

Business:

Pepper Construction Company
411 Lake Zurich Road
Barrington, IL 60010
847-381-2760
jspence@papperconstruction.com

Home:

6526 Marble Lane
Carpentersville, IL 60110
847-417-8626
jenny_s75@yahoo.com

BS 2000

Callahan, Michael

Business:

Holland Partner Group
600 S. Cherry St., Suite 700
Denver, CO 80246
303-520-4452
mcallahan@hollandpartnergroup.com

Home:

11870 Swansea Dr.
Parker, CO 80134
303-520-4452

Children: Damon (9), Isabella (7), Alyssa (5)

It has been an exciting two years with Holland Partner Group. I joined Holland as a Senior PM in July of 2012 and have been working on several of our high-rise apartment projects in the heart of Denver's Union Station redevelopment. The first project is a 21 story building that is scheduled to turn over at the end of this year.

Edsall, Todd (Katie)

Business:

Black & Veatch
11401 Lamar Avenue
Overland Park, KS 66211
913-458-7711
edsalltl@bv.com

Home:

1 Ford Steet, Shrine Hill
S. Royal Phines, Matina
Davao City, Davao 8000
Philippines

Children: Delaney (9), Cormac (7), Declan (1)

I am not sure the last time that I filled out this form. I know it has been a number of years. We have now lived and worked outside of the United States for 8 consecutive years. We started our journey in Ireland, then Australia, then Thailand and now the Phillippines.

It has been a real pleasure working with a number of Iowa State ConE and Civil Engineers during my travels around the world. The world is a small place, and we have been blessed with many friends. My advice is that if you ever have the chance for a foreign assignment, take it. Go Cyclones!

Ehmer, Judith (Jan)

Business:

Ernst & Young Real Estate GmbH
Friedrichstr. 140
Berlin 10117, Germany
judith.ehmer@de.ey.com

Home:

Pfeddersheimer Weg 50
Berlin 14129, Germany
judith.ehmer@gmx.de

Children: Jella (6), Jannike (4), Joren (newborn)

Kaufman, Eric (Carrie)

17705 E Dorado Drive
Centennial, CO 80015
720-841-5661
kauferic@yahoo.com

Children: Stella (7), Tate (5), Finn (5)

Majeres, Todd (Jessi)

Business:

Des Moines Public Schools
1917 Dean Ave.
Des Moines, IA 50316
todd.majeres@dmschools.org

Home:

1400 S. 52nd St, Unit 31
West Des Moines, IA 50265
majerest@yahoo.com

Child: Alexandria (2 months)

Papesh, Adam

Story Construction Co.
300 S. Bell Avenue
Ames, IA 50010
515-817-2649
apapesh@storycon.com

Schaefer, Ross (Mary)

Business:

Regis Contractors Bay Area L.P.
901 Mariners Island Blvd., 7th Floor
San Mateo, CA 94404
650-377-5807
rschaefer@srgnc.com

Home:

859 Hanlon Way
Benicia, CA 94510
707-748-1275
ross.schaefer@gmail.com

After a 3.5 year stint at Lawrence Berkeley National Laboratory, doing owner-side design and construction management on scientific facilities, DOE budget cuts came raging through the Lab and I found myself with the opportunity to re-enter the private sector. Now I'm back to managing large multi-family housing projects in Silicon Valley. The big accomplishment of the past year was the ENR cover story on the FLEXLAB building energy research facility that I managed at LBNL. One of the interesting elements of that program is a building that rotates 270 degrees on a railroad-like turntable. I figure an ENR cover story is a once-in-a-career occurrence. When we received extra credit in the introductory construction materials and methods class at ISU for reading the ENR legal column, I thought it would be neat to be on a project in the pages of ENR. Getting the cover story was quite a bonus for the team!

White, Eric (Tracy)

Business:

Estes Construction
131 W. Second St., Suite 400
PO Box 3608
Davenport, IA 52808
563-322-7301
ewhite@estesconstruction.com

Construction Engineering Alumni Updates (continued)

Home:

106 8th Street
Durant, IA 52747
563-785-6728
ejwhite340@msn.com

Children: Jordin (6), Evan (4)

I'm a Senior Project Manager at the best regional construction firm located in Iowa and Illinois. There is continuous professional development using internal and external resources. We just launched our Project Engineer Pathway that sets up everyone for success from PE to Officer. I absolutely love my career at Estes Construction. There is an opportunity for upward mobility or mastering a skill set such as project management or pre-construction. The individual decides the career path. We are always looking for additional talent.

Wolf, Nick (Beth)

Business:

McCarthy Improvement Co.
100 Hartsfield Centre Pkwy, Suite 140
Atlanta, GA 30354
563-528-1097
na_wolf@mccarthy-improvement.com

Home:

79 Silverbell Ln
Sharpsburg, GA 30277
563-528-1097
isuwolf@gmail.com

Children: Maegan (14), Abby (7), Ella (5), Lilly (4)

BS 2001

Eilers, Heather (Michael)

Business:

JE Dunn Construction
1001 Locust
Kansas City, MO 64106
816-506-4495
heather.eilers@jedunn.com

Home:

14708 W. 71st Terrace
Shawnee, KS 66216
816-506-4495
heather1322@whoever.com

Hodgson, Kevin (Paula)

Business:

W. A. Klinger L.L.C.
2015 E. Seventh Street
PO Box 8800
Sioux City, IA 51102
712-233-3225
khodgson@waklinger.com

Home:

35586 C44
LeMars, IA 51031
712-898-2354
smoothehrh@yahoo.com

Children: Isabell, Katelyn, Charlette

Another busy year gone by. Hope everyone out there is safe, healthy and happy!

Miner, Jason (Susan)

Business:

Bowman Vision Land
603 Park Point Dr, Suite 100
Golden, CO 80401
jminer@bowmanconsulting.com

Home:

13257 W 26th Ave
Golden, CO 80401
720-837-3757
jasonRMiner@gmail.com

Children: Vivian (5), Audrey (1)

Schwager, Dale (Valerie)

Business:

Foundation Service Corp
220 Waterloo Rd
Hudson, IA 50643
319-988-9802
dale@foundationservicecorp.com

Home:

2305 3rd Ave SE
Altoona, IA 50009
319-415-5336
daleschwager@yahoo.com

Children: Kristopher, Karver

BS 2002

Ackermann, Casey (Jessica)

Business:

Eriksen Construction Co., Inc.
PO Box 610
2546 S Hwy 30
Blair, NE 68008
402-426-3119
caseya@eriksenconst.com

Home:

7835 N 156th Ave
Bennington, NE 68007
402-679-0930
caseyack@gmail.com

Child: Jace (1)

Eriksen Construction works primarily in the industrial industry with the majority of work on waste water and water treatment plants and pump station projects.

Klinkefus, Bradley

Business:
Performance Contracting Inc.
1270 Hancock Street
Anaheim, CA 92807
714-701-9153
brad.klinkefus@pcg.com

Home:
436 Enclave Cir #204
Costa Mesa, CA 92626
brad_klinkefus@hotmail.com

Who would have thought...over a decade in Southern California for a native small town Iowan. What a great experience and an awesome career to go with it. Cyclone Pride!

Leimer, Nick

Business:
Kraus-Anderson
416 South Broadway
Rochester, MN 55904
507-208-6037
nick.leimer@krausanderson.com

Home:
413 Georgetown Dr. SE
Stewartville, MN 55976
507-208-6037
nick.w.leimer@gmail.com

Children: Ben (8), Nathan (6)

Leonard, Terry

Greiner Construction
625 Marquette Ave., Suite 840
Rosemount, MN 55068
612-338-1696
tleonard@greinerconstruction.biz

Roozenboom, William (Shana)

Business:
Cresa Minneapolis
920 2nd Ave S., Suite 900
Minneapolis, MN 55402
612-373-9188
wroozenboom@cresa.com

Home:
1318 141st Lane NW
Andover, MN 55304
612-803-9595
wroozenboom@cresa.com

Children: Addisyn (11), Cael (8), Jonah (6), Annyn (1), Henley (1), Grant (1)

Sporaa, Shadrach (Jessica)

Business:
Henning Construction
PO Box 394
5800 Merle Hay Road
Johnston, IA 51310
ssporaa@webild.com

Home:
1516 S Avenue
Boone, IA 50036
515-795-3842
ssporaa@webild.com

Children: Quali (12), Qiana (8), Levi (4), Alexis (newborn)

Sr. Project Manager in charge of Kum & Go construction in Arkansas, Oklahoma, Missouri, and Montana.

MS 2002

Chen, Don (Helen You)

Business:
University of North Carolina at Charlotte
9201 University City Blvd.
Charlotte, NC 28223
704-687-5036
dchen9@uncc.edu

Home:
11505 Ashbourne Hall Rd.
Charlotte, NC 28277
704-806-0335
dchen9@uncc.edu

Children: Emily (9), Olivia (7)

BS 2003

Blank, Brian

Business:
Kiewit
1149 260th Street
Sergeant Bluff, IA 51054
712-252-7279
brian.blank@kiewit.com

Home:
12169 N. Washbed Drive
Oro Valley, AZ 85755
520-269-2052
bjblank@yahoo.com

Children: Makenzie Grace (4), Brecken Jay (16 months)

I actually made it back to Iowa in the summer of 2011 for a project with MidAmerican Energy. Kiewit teamed up with Burns & McDonnell as a Joint Venture (NSEP – Neal Station Environmental Partners) for an EPC contract to complete the addition of 2 dry scrubbers on the 2 coal fire power plants that are just south of Sioux City. The southern plant (Neal #4) is back up and we are completing the reliability test while the north plant (Neal #3) is wrapping up the tie-in outage work currently and

Construction Engineering Alumni Updates (continued)

will be completed in September. It has been great being back in Iowa to be able to attend some of the ISU events. As the Project Manager I look to be off site in July and starting to attend some meetings for a future EPC in Tempe, AZ to install 5 LMS-100's, which will be nice to be home with the family at least every weekend.

Blomme, Nathan

Business:

Ryan Companies
625 1st St SE #460
Cedar Rapids, IA 52401
319-731-2800
nathan.blomme@ryancompanies.com

Home:

3425 Riverside Dr NE
Cedar Rapids, IA 52411
nateblomme@hotmail.com

Bottorff, Tylor (Brandi)

Business:

Cardno
1555 Valwood Parkway, Suite 160
Carrollton, TX 75006
972-919-3300
tylor.bottorff@cardno.com

Home:

5324 Dove Creek Drive
Ft. Worth, TX 76244
214-422-1392
tylor_bottorff@yahoo.com

Children: Caden (10), McKenzie (7), Samuel (2)

This past year I started with Cardno as a branch manager for our North Texas and Oklahoma operations for our utilities division. For the past three years I have been working in the subsurface utility engineering (SUE) field. I am still amazed at every turn in life, how small the world really is and how people/things work together.

Determan, Barry (Traci)

Business:

Turner Construction Co.
2345 Grand Blvd., Suite 100
Kansas City, MO 64108
816-283-0555
bdeterman@tcco.com

Home:

5204 Meadowlark Drive
Shawnee, KS 66226
816-215-0576
bldeterman@gmail.com

Child: Ashlie (2)

Currently a Senior Project Manager in our Special Projects Division.

Wolfe, Mike (Johna)

Business:

Baker Group
4224 Hubbell Avenue
Des Moines, IA 50317
515-262-4000
wolfem@thebakergroup.com

Home:

62485 305th Street
Maxwell, IA 50161
mikepwolfe@gmail.com

BS 2004

Bernhard, Anthony (Kristen)

Business:

Union Pacific Railroad
301 NE 2nd Ave
Portland, OR 97232

Home:

3009 W 8th Street
Washougal, WA 98671
anthonybernhard@hotmail.com

Children: Frances (8), Joseph (6)

I am Director of Track Maintenance for the Pacific Northwest portion of the Union Pacific Railroad.

Burgod, Nate (Amanda)

Business:

Architectural Wall Systems Co.
6601 Westown Pkwy., Suite 100
West Des Moines, IA 50266
515-402-1089
nburgod@archwall.com

Home:

2009 Winding Creek Circle
Polk City, IA 50226
515-402-1089

Guggisberg, Angie

Business:

Minnesota Zoo
13000 Zoo Boulevard
Apple Valley, MN 55124
952-431-9231
angie.guggisberg@state.mn.us

Home:

1355 Pascal Street North
St. Paul, MN 55108
651-262-9348
aguggie@yahoo.com

Kruse, Brad*Business:*

Mortenson Construction
 700 Meadow Lane N
 Minneapolis, MN 55422
 763-287-5631
 brad.kruse@mortenson.com

Home:

14135 Plymouth Avenue
 Burnsville, MN 55337
 952-240-3666
 bradkruse@gmail.com

Romero, Jason (Amber)

11735 S. Ave J
 Chicago, IL 60617
 206-391-1547
 jason.romero1@centurylink.com
 j_romero5@hotmail.com

Smith, Donavan (Tanya Kula)*Business:*

Greiner Construction
 625 Marquette Ave, Suite 840
 Minneapolis, MN 55402
 612-366-5649
 dsmith@greinerconstruction.biz

Home:

120 Lyon Street
 St. Paul, MN 55106
 651-983-0694
 donavan.smith@gmail.com

It's been another great year with Greiner Construction and on the home front. Enjoying some down time between projects with 7west Apartments complete and looking forward to 700 Central Apartments and 394 Apartments projects hopefully starting sooner than later.

Wessels, Brian (Amber)*Business:*

Greiner Construction
 625 Marquette Ave., Suite 840
 Minneapolis, MN 55402
 612-366-2024
 bwessels@greinerconstruction.biz

Home:

14169 Dearborn Path
 Rosemount, MN 55068
 651-252-1612
 brian.wessels@gmail.com

Child: Aubrey (2)

Another year has gone by and continue to learn. There are now 6 ConE alumni working at Greiner Construction, which makes it fun whenever the Cyclones are playing. We continue to grow at

work and have had a chance to travel to see some friends over the year.

MS 2004**Kaewmoracharoen, Manop Lim (Cherry)***Business:*

Chiang Mai University
 239 Huay Kaew Rd, Suthep
 Mueang Chiang Mai
 THAILAND
 manop@eng.cmu.ac.th

Home:

Chiang Mai 50200
 San Kamphaeng, Chiang Mai
 THAILAND
 manopk@gmail.com

Child: Ai (1)**BS 2005****Bunge, Ben (Abbie)***Business:*

The Weitz Company
 5901 Thorton Ave.
 Des Moines, IA 50321
 515-246-4700
 ben.bunge@weitz.com

Home:

180 Indiana Ridge Drive
 Waukeg, IA 50263
 515-231-3101
 bungeisu@yahoo.com

Child: Aiden (2)**Jestrab, Eric***Business:*

Richard Construction, Inc.
 13969 Highway 90 W
 Beaumont, TX 77713
 409-659-4035
 eric.jestrab@rig-rci.com

Home:

3980 N Major Drive #1024
 Beaumont, TX 77713
 515-450-9694
 e_jestrab@hotmail.com

Miltenberger, Josh (Jennifer)*Business:*

Ryan Companies US, Inc.
 14001 University Avenue, Suite 300
 Clive, IA 50325
 515-309-8510
 josh.miltenberger@ryancompanies.com

Construction Engineering Alumni Updates (continued)

Home:

328 NW Jackson Dr
Ankeny, IA 50023
515-468-8482
jmilte@gmail.com

Child: Kaylea

Plymesser, Cliff (Naomi)

Business:

EFCO
1800 NE Broadway Ave
Des Moines, IA 50313
515-313-4222
cliff.plymesser@efcoforms.com

Home:

1124 Idaho Ave
Ames, IA 50014
515-450-2537
cliff.plymesser@gmail.com

Children: Cole (4), Shane (2), Jack (1)

We are a busy family with 3 young boys. Working full-time at EFCO as a project manager on custom/mega projects and teach ConE 340 Steel and Concrete Construction part time at ISU. Just bought our second fixer-upper in Ames, so I've got my hands full on all fronts.

Schafer, Clifford (Kelley)

Business:

Greiner Construction
625 Marquette Ave, Suite 840
Minneapolis, MN 55402
612-225-6967
cschafer@greinerconstruction.biz

Home:

3313 Brookview Drive
Burnsville, MN 55337
612-418-4573
cliff.schaefer@gmail.com

Children: Allison Paige (3), Bethany Grace (6 months)

Performing pre-construction and estimating duties for Greiner Construction. Enjoying the outdoors, fishing, hunting, raising our children and upgrading our home.

Sogla (Halvorson), Julie (Mike)

Business:

Ryan Companies US Inc.
50 S 10th St Ste 300
Minneapolis, MN 55403
612-492-4627
julie.sogla@ryancompanies.com

Home:

8240 Chester Ave
Northfield, MN
612-360-3354
julie.sogla@ryancompanies.com

Children: Reagan (2), McKinley (6 mo)

I just finished my 9th year at Ryan and am currently in our Preconstruction Group chasing work and working on process improvement items.

White, Chad (Sara)

Business:

Russell Construction
4600 E. 53rd St.
Davenport, IA 52807
563-459-4600
cwhite@russellco.com

Home:

908 Heiler Ct.
Eldridge, IA 52748
563-529-5829
cwhite@russellco.com

Children: Oliver (4), Lydia (2), Maggie (2)

Hard to believe, but this will be my 10th year with Russell Construction. I've been dubbed our K-12 market knowledge leader as a result of my experience with Russell.

At home we continue to be blessed with significant growth and development of our 3 wonderful kids (the twins endured a 5-month NICU stay). We're still trying to work that Hawkeye blood out of them!

BS 2006

Brekken, Jason (Abbie)

Business:

M.A. Mortenson Company
700 Meadow Ln N
Minneapolis, MN 55422
763-522-2100
jason.brekken@mortenson.com

Home:

3649 147th Ave NE
Ham Lake, MN 55304
brekken.jason@gmail.com

Bollig, Russ

Business:

Multivista
206 6th Ave, Suite 1104
Des Moines, IA 50309
515-401-5658
r.bollig@multivista.com

Home:
2514 SW 31st Street
Ankeny, IA 50023
515-441-0448
r.bollig@multivista.com

Building a company is no easy task. Building a company whose services are fairly new to Iowa's construction industry is a total curve ball. I have spent the last 4 years educating and working with clients on the advantages and benefits of Multivista, which have become an industry standard around the U.S. After completing over 30,000 construction projects in just 10 years within North America, I believe we can confidently say we are the industry standard. By far the most rewarding part of the job is meeting all the great and interesting people who make up Iowa's construction industry. That, and being able to be a part of many very cool projects which we are consistently bringing value to every time we step on the job.

Dittus, Ken (Jill)

Business:
Granite Construction
1070 Folsom Lake Crossing
Folsom, CA 95630
916-671-2207
ken.dittus@gmail.com

Home:
2823 Pine Creek Ct
Cameron Park, CA 95682
641-351-9803
kendittus@gmail.com

Child: Logan (3 months)

Gleason, Glen (Stephanie)

Business:
Black & Veatch
7760 France Ave
Bloomington, MN 55435
gleasong@bv.com

Home:
Vadnais Heights, MN
glen.gleason@gmail.com

Child: Keara (7 months)

Hotovec, Chad (Staci)

Business:
Burns & McDonnell
9400 Ward Parkway
Kansas City, MO 64114
816-823-7077
chotovec@burnsmcd.com

Home:
983 East 121st Place
Olathe, KS 66061
515-450-4959
chotovec@gmail.com

Child: Johnathon (3), Christopher (9 months)

I'm a Project Engineer/Project Manager working on a variety of Oil and Gas projects, and loving every minute of it.

Humphreys, Jake (Samantha)

Business:
University of Iowa Facilities Management
220 Univ. Services Bldg.
Iowa City, IA 52242
319-335-6282
jake-humphreys@uiowa.edu

Home:
925 Fairview Lane
N. Liberty, IA 52317
612-916-0351
jakewhumphreys@gmail.com

Child: Our first baby is on its way, due in October 2014.

I started working for the University of Iowa as a Construction Project Manager in April 2014. Before that, I worked for Mortenson Construction for 7 years in Iowa City, Minneapolis, and Seattle, then Weis Builders in Chicago for one year. My wife works for St. Lukes Hospital in Cedar Rapids and is due with our first baby in October 2014!

McClain, Patrick

Business:
Weitz/CPD
5901 Thornton Ave
Des Moines, IA 50321
515-246-4850
patrick.mcclain@weitz.com

Home:
4715 Windsor Circle
Pleasant Hill, IA 50327
515-829-9943
Wrestling.mac@gmail.com

Child: Lauren (1)

McKee, Jeff

Business:
Ryan Companies US, Inc.
50 S. 10th St, Suite 300
Minneapolis, MN 55403
612-492-4000
jeff.mckee@ryancompanies.com

Home:
23513 Birch Circle
Rogers, MN 55374
612-201-6803
jeff.mckee@yahoo.com

Rahe, Dave (Megan)

Business:
The Weitz Company
Trillium Woods Jobsite

Construction Engineering Alumni Updates (continued)

5855 Cheshire Pkwy N
Plymouth, MN 55446
dave.rahe@weitz.com

Home:
219 Balsam Lane North
Plymouth, MN 55441
515-229-8524
dave.rahe@weitz.com

Children: Daniel (5), Matthew (1.5), Baby Boy (due 10/10/14)

BS 2007

Corkrean, Brad

Business:
McCownGordon Construction
422 Admiral Blvd.
Kansas City, MO 64106
816-877-0621
bcorkrean@mccowngordon.com

Home:
9405 Kessler Lane
Overland Park, KS 66212
816-215-6815
bcorkrean@mccowngordon.com

Project management for mid-size and large commercial projects in all market sectors.

Gaube, Josh (Amanda)

Business:
Holland Partner Group
600 S. Cherry St., Suite 700
Denver, CO 80246
720-854-8800
jgaube@hollandpartnergroup.com

Home:
2624 Race St.
Denver, CO 80205
720-854-8800
jgaube@gmail.com

Currently working for a design-build developer managing the structure and exterior enclosure for a 22-story residential tower in the exciting Denver Union Station redevelopment. Enjoying life in Colorado spending every opportunity mountain biking, skiing or playing volleyball!

Getachew, Dawit

Business:
Hensel Phelps Construction Co.
Chantilly, VA 20151
703-828-3200
dgetachew@henselphelps.com

Home:
Alexandria, VA
getchuna@gmail.com

Lindquist, Eric (Karissa)

Business:
Adjustable Forms, Inc.
1 E Progress Rd.
Lombard, IL 60148
630-359-7521

Home:
167 N Highland Ave.
Elmhurst, IL 60126
630-359-7521
eric.lindquist@mail.com

Child: Jacob (6 months)

Extremely busy as economy has picked up over the last six months. Happy to have hired three ISU CCEE graduates over the past year. Completed construction of our brand new office and warehouse facility in Lombard, IL last July. On the homefront Karissa and I had our first child, Jacob Eric Lindquist.

BS 2008

Andrews, Randall (Stephanie)

Business:
The Beck Group
1001 17th St #PL100
Denver, CO 80202
214-707-3387
rand-1landrews@beckgroup.com

Home:
29864 Lee Rd.
Evergreen, CO 80439
214-906-0943
ra.andrews3@gmail.com

Superintendent for The Beck Group. Currently overseeing the construction of a new visitor center complex, including new water and waste water treatment plants, associated sitework, utilities, landscape and hardscape at the Royal Gorge Bridge and park in Canon City, Colorado to replace facilities devastated by a wildfire in June of 2013. Estimated completion is September 2014.

Harry, Brian (Kelly)

Business:
Ryan Companies US, Inc.
201 N. Harrison Street, Suite 400
Davenport, IA 52801
563-468-8575
brian.harry@ryancompanies.com

Home:
906 13th Street
Port Byron, IL 61275
563-468-8575
brian.harry@ryancompanies.com

Jennett, Tim (Kate)

Business:
Green Valley Pest Control & Lawn Care
1430 150th Street
Creston, IA 50801
641-782-4540
tim@greenvalleypest.net

Home:
1215 130th Street
Creston, IA 50801
tim.jennett@gmail.com

Loy, Zachary (Katie)

Business:
Turner Construction
2345 Grand Blvd., Ste 1000
Kansas City, MO 64108
816-886-4534
zloy@tcco.com

Home:
7821 NE 109th Terr
Kansas City, MO 64157
816-582-1416
zachloy@gmail.com

I work in preconstruction in Turner's Kansas City office.

Marbach, Lee (Julia)

Business:
Russell Construction
4600 E. 53rd St.
Davenport, IA 52807
563-459-4513
lmarbach@russellco.com

Home:
3711 Tam-O-Shanter Dr. N.
Bettendorf, IA 52722
563-210-4060
lmarbach@gmail.com

Children: Kelsey (3), Lisa (1)

Julia and I reside in Bettendorf, and our two daughters keep us on our toes. I am finishing up a 50,000 SF field-house and new football stadium/athletic complex and starting work on a new 66,000 SF elementary school for Galesburg Public Schools in Galesburg, Illinois. I remain active in Design Build Institute of America (DBIA) Iowa Chapter, serving as the current Legislative Chair.

Martens, Aaron (Lindsay)

Business:
HITT Contracting, Inc.
2900 Fairview Park Drive
Falls Church, VA 22042
703-928-5766
amartens@hitt-gc.com

Home:
4679 S 34th St
Arlington, VA 22206
712-269-2610
martens.aaron@gmail.com

Project Manager for HITT Contracting specializing in their Technology sector building Data Centers.

Norton, Andrew (Katie)

Business:
Hensel Phelps Construction Co.
4129 E. Van Buren St.
Phoenix, AZ 85034
480-383-8480
anorton@henselphelps.com

Home:
540 E. Encinas Ave.
Gilbert, AZ 85234
norton.ae@gmail.com

Tiedeman, Rob (Katie)

Business:
Shaw, Inc.
402-206-1756
rob.tiedeman@shawinc.com

Home:
2820 NW 55th Street
Lincoln, NE 68524
402-480-4269
rtiedeman75@yahoo.com

Van Erkel, Jon

Business:
Van Erkel Farms, Inc.
27843 825th Ave
Hollandale, MN 56045
507-383-5952
vanerkel.jon@gmail.com

Home:
PO Box 56
Hollandale, MN 56045
507-383-5952
vanerkel.jon@gmail.com

Zikra, Alexander

Business:
Power Construction
8750 W Bryn Mawr Ave, Suite 500
Chicago, IL 60631-3546

Construction Engineering Alumni Updates (continued)

847-214-6426
azikra@pcec.net

Home:
1659 W Addison, Unit G
Chicago, IL 60613
563-508-6506
azikra@gmail.com

BS 2009

Brummer, Sean

Business:
Turner Construction
Santa Clara, CA 95050
408-483-0802
sbrummer@tcco.com

Home:
29 Cooper Ave.
Council Bluffs, IA 51503
408-483-0802
sean.brummer@gmail.com

Daniels, Chris (Kayla)

Business:
Huff Construction, Inc.
11 N. Dakota Street
Aberdeen, SD 57401
605-226-0052
chrisd@huffconstructioninc.com

Home:
525 SW 13th Ave.
Aberdeen, SD 57401
605-216-5606

Work as a project manager with Huff Construction in Aberdeen, SD. Work on healthcare, education, hospitality, agriculture, and commercial construction. Healthcare drives the community (Avera and Sanford) as well as education.

Grunder, Kyle (Amber)

Business:
Architectural Wall Systems Nebraska
8415 Blondo St.
Omaha, NE 68134
402-397-3100

Home:
11326 Franklin Plz
Apt 907
Omaha, NE 68154
kyle.grunder@gmail.com
Working on MBA.

Harder, Matthew (Candace)

Business:
Summit Construction, LLC
PO Box 4342
Basalt, CO 81621
970-251-7107
mharder@cosummitconstruction.com

Home:
PO Box 4855
Basalt, CO 81621
515-450-0780
mrharder43@gmail.com

Hutchens, Jordan

Business:
Renewable Energy Group
416 S. Bell Ave.
Ames, IA 50010
515-239-8035
jordan.hutchens@regi.com

Home:
2914 Oakland St.
Ames, IA 50014
515-974-7468
jhutch2013@gmail.com

Phipps, Brian

briandhipps@gmail.com

Schmidt, Nicole (Bryan)

Business:
Turner Construction Co.
2345 Grand Blvd, Suite 1000
Kansas City, MO 64108
816-256-6199
nschmidt@tcco.com

Home:
9736 Larsen Street
Overland Park, KS 66214
816-256-6199
schmidt.nicole@gmail.com

Bryan and I have enjoyed being back in Kansas City and have been steadily working on our house, as time allows. I finished the Olathe School District projects I was working on 1st quarter of 2014 and started working as a Cost Engineer and Project Set-up Engineer in which I work with all of our projects in the Kansas City Business Unit. In addition, I still am active as Turner KC's Sustainability Manager and continue to be involved with the USGBC Central Plains Chapter. Outside of work, I have been enjoying time leading some classes at church, coordinating our

church small group, sitting on the ISU Alumni Association Board of Directors, volunteering to help at different activities for work and church and finally graduating with my Masters from ISU in Construction Engineering and Management (CE – F2013).

The biggest news Bryan and I have is we are expecting a future Cyclone this October! We are looking forward to introducing him/her to ISU and Ames as much as possible (as if you can ever have enough).

If you're ever in the Kansas City area, please feel free to give us a call, email or text! We'd love to see you! Go CYCLONES!

BS 2010

Basara, Marc

Business:

Weis Builders, Inc.
7645 Lyndale Ave S, Suite 301
Minneapolis, MN 55423
612-243-5000
marcbasara@weisbuilders.com

Home:

5441 Bartlett Boulevard
Mound, MN 55364
651-353-7395
mjbasara@gmail.com

Bishop (Davison), Alicia

Business:

Bendsen Signs & Graphics
2901 N. Woodford St.
Decatur, IL 62526
217-877-2345
ab@bsg1946.com

Home:

204B Margaret Drive
Blue Mound, IL 62513
217-820-3678
aleedavison@gmail.com

Claussen, Anna

1013 Midland St
Madison, WI 53715
507-473-3174
claussen.anna@gmail.com

Davis, Austin

Business:

Alberici Constructors
8800 Page Avenue
Overland, MO 63114
314-873-3298
adavis@alberici.com

Home:

977 Briarton Drive

St. Louis, MO 63126
314-873-3298
acdavis2817@gmail.com

Karns, Matthew (Leah)

Business:

Ball Team, LLC
10550 New York Ave, Suite 100
Urbandale, IA 50322
515-783-4738
mkarns@buildwithball.com

Home:

7917 Townsend Avenue
Urbandale, IA 50322

Lane, Chad

J.E. Dunn Construction
816-728-8064
chadlane1@gmail.com

Meinke, Anthony (Miriam)

Business:

Woodruff Construction
1890 Kountry Lane
Ft. Dodge, IA 50501
515-576-1118
anthonym@woodruff.biz

Home:

1435 Davis Ave.
Goldfield, IA 50542
515-368-2320
ameinke@hotmail.com

O'Loughlin, Phillip (Laura)

Business:

Peters Construction Co.
901 Blackhawk Rd.
Waterloo, IA 50701
319-236-2003
poloughlin@petersconstruction.com

Home:

1800 Lark Lane
Waterloo, IA 50701
515-291-9009
oloughlin.phillip@gmail.com

Reifert, Claire (Alex)

5235 S. Jebel Way
Centennial, CO 80015
claire.reifert@gmail.com
Child: James (newborn)

Roberts, Ewatt

Construction Engineering Alumni Updates (continued)

Michelman Steel Enterprises
Allentown, PA
ewattroberts@gmail.com

I feel fortunate to have earned a degree that allows for seamless transitions throughout the construction industry. Relocated to the East Coast and now work as a Project Manager for an AISC Certified Steel fabricator, specializing in bridge work.

Having fun with my family exploring the sights and sounds of our surroundings. Especially exciting to encounter Cyclones in this area and those familiar with Iowa State University's legacy. ISUCCEED!

Zaletel, Cole

Business:
Stonhard
czaletel@stonhard.com

Home:
2409 33rd Street
Des Moines, IA 50310
515-333-8693
mczaletel@gmail.com

Currently working as a site superintendent to Stonhard. Oversee the installation of our products on a variety of jobsites all across the Midwest.

BS 2011

Catus, Ryan

Business:
Weitz
5901 Thornton Ave.
Des Moines, IA 50321
515-290-4386
ryan.catus@weitz.com

Home:
4209 Beaver Creek Drive
Des Moines, IA 50310
515-290-4386
rncatus@gmail.com

Dennis, Zach (Melissa)

Business:
Harold O'Shea Builders
3401 Constitution Dr.
Springfield, IL 62711
217-522-2826
zdennis@osheabuilders.com

Home:
14743 BAB Rd
Auburn, IL 62615
zsdennis55@gmail.com

Kaehler, Alex

Business:
Burns & McDonnell
9400 Ward Parkway
Kansas City, MO 64114
816-822-4310
akaehler@burnsmcd.com

Home:
632 E. 63rd Terr.
Kansas City, MO 64110
507-254-7473
ajkaehler@gmail.com

Meyn, Austin

Business:
JE Dunn Construction
5959 Village View Dr.
West Des Moines, IA 50266
515-698-4424
austin.meyn@jedunn.com

Home:
3111 SW Chestnut Ct.
Ankeny, IA 50023
816-518-2856
ameyn5@gmail.com

Miller, Bridgette

Business:
Plano-Coudon
2101 Washington Blvd.
Baltimore, MD 21230
410-837-2570
bmiller@plano-coudon.com

Home:
4611 Foster Ave.
Baltimore, MD 21224

A year after graduating, I was able to purchase my first home in downtown Baltimore. Currently estimating at Plano-Coudon and recently landed my first hard bid lump sum project for the University of Maryland, Baltimore. Can't wait for Homecoming this year!

Stifel, Creighton

Business:
Russell Construction
4600 E. 53rd St.
Davenport, IA 52807

Home:
2431 Kelling St.
Davenport, IA 52804-2363
cstifel@gmail.com

Currently Assistant Field Manager but also acting as Project Manager on jobs and Estimating.

BS 2012

Brinkmann, Cody

Business:

Kiewit Infrastructure Company
9645 Legler Road
Lenexa, KS 66219
402-881-2728
cody.brinkmann@kiewit.com

Home:

13421 Woodson St Apt 2336
Overland Park, KS 66209
515-520-2135
brink.cod.08@gmail.com

I'm currently working on the Kansas DOT first Design Build Project. My role on the Project is Project Controls and Contract Administration. The project consists of Interstate reconstruction of I-435, I-35, and Kansas state highway 10, with many new bridges and roads. It is currently expected to be completed by Christmas of 2017.

During the last half of 2013, I joined the KieCore team in Omaha, NE. I was working with SharePoint 2010 and traveling around the country to different jobsites and districts, showing them how to use the program. I was working coast to coast, with most of my travels being on the Upper East Coast, the Midwest, and New Mexico. I also became a SharePoint superuser for Kiewit, so if there are any questions about SharePoint, hit me up.

Bumgarner, Maria (Mike)

Mortenson Construction
700 Meadow Lane North
Minneapolis, MN 55422
763-287-3303
maria.bumgarner14@gmail.com

Mike and I got married this year and currently live in Minneapolis.

Caswell, Lauren

Business:

Mortenson Construction
10230 Ne Points Dr #300
Kirkland, WA 98033
425-497-7011
lauren.caswell@mortenson.com

Home:

9744 4th Ave NW Unit B
Seattle, WA 98117
651-210-4420
lcaswell35@gmail.com

Ekholm, Kara

Business:

Kraus-Anderson Construction Co.
525 South 8th Street
Minneapolis, MN 55404
kara.ekholm@krausanderson.com

Home:

5655 35th Street Apt. 220
St. Louis Park, MN 55416
612-581-0530
kekholm12@gmail.com

Hauser, Brett

Business:

Weis Builders
7645 Lyndale Ave S
Minneapolis, MN 55423
612-243-5000
bretthauser@weisbuilders.com

Home:

2238 White Water Way
Eagan, MN 55122
651-336-1729
bretthauser1@gmail.com

Heetland, Kayla

Business:

Turner Construction Company
2345 Grand Blvd., Suite 1000
Kansas City, MO 64108
kheetland@tcco.com

Home:

West Des Moines, IA 50266
816-564-3529

Kilen, Kai (Nicole)

Business:

WisDOT North Central Region
Rhineland, WI 54501
715-340-9451

Home:

9463 Country Club Road
Minocqua, WI 54548
kaikilen@gmail.com

Mootrey, Wade (Rachel)

Business:

Advance Mechanical Systems, Inc.
425 E. Algonquin Rd.
Arlington Heights, IL 60005
847-472-4957
wmootrey@advmech.com

Construction Engineering Alumni Updates (continued)

Home:

3584 Edgewood Lane
Carpentersville, IL 60110
847-812-4411
wade.mootrey@gmail.com

Olinger, Eric

Business:

Baker Group
4224 Hubbell Avenue
Des Moines, IA 50317
olingere@thebakergroup.com

Home:

1310 NW Maple Street
Ankeny, IA 50023
515-778-2134
emolinger@gmail.com

I am utilizing my ConE Mechanical Emphasis and am working as an Energy Engineer with Baker Group in Des Moines, Iowa. I primarily work with existing buildings to determine if and how they can be operated more efficiently to save both energy and money for the building owners.

Sheston, Michael

Business:

Kiewit
9401 Renner Blvd.
Lenexa, KS 66219
913-689-444
michael.sheston@kiewit.com

Home:

8650 Winchester St. Unit 2206
Lenexa, KS 66219
641-895-5293
mdsheston@gmail.com

Sprecher, Jake

Business:

Woodruff Construction
2030 Keokuk St.
Iowa City, IA 52240
319-331-8433
jakes@woodruffconstruction.com

Home:

104 Westside Drive, Apt. 12
Iowa City, IA 52246
608-206-6481
sprecherjake@gmail.com

Yocum, Lee

Business:

Kiewit Building Group

Home:

11215 Seward Plaza Apt. 2624
Omaha, NE 68154
Lcyocum1@gmail.com

BS 2013

Burds, Zach

Business:

Greiner Construction
625 Marquette Ave.
Minneapolis, MN 55402
612-225-6944
zburds@greinerconstruction.biz

Home:

3024 Fremont Ave S.
Minneapolis, MN 55408
612-207-1558
zburds@gmail.com

Burgin, Taylor (Liz)

Business:

Pire-Tobin Construction
2660 Old Quaas Rd.
Alburnett, IA 52202
319-842-2130
tpburgin@piretobin.com

Home:

4572 Meadow Creek Dr.
Palo, IA 52324
319-350-6019
tburgin563@gmail.com

Life has been crazy in the last year. Liz and I moved to a new city (Cedar Rapids), started careers, got a puppy, bought a house, and traveled. Working for a small company allows me to wear a lot of hats. I can be estimating, surveying, managing, and taking out trash all in the same hour. I have a great boss (also a ConE grad) and a good team to work with. At times it's chaos, but it's all worth it.

Eckard, Jake

Business:

JE Dunn Construction
901 S. Mopac Expressway
Barton Oaka Plaza II Suite 375
Austin, TX 78746
512-820-4349
jake.eckard@jedunn.com

Home:

5604 Southwest Pkwy., Apt. 1026
Austin, TX 78735
512-689-6733
jdeckard@alumni.iastate.edu

Just hanging out down in Austin. Enjoying the weather all year and working with a great group of people in the JE Dunn Austin Office.

Einck, Jordan

Business:

Ball Team, LLC
10550 New York Ave.
Urbandale, IA 50322
515-440-4544
jeinck@buildwithball.com

Home:

2721 Payne Road
Des Moines, IA 50310
515-822-4368
jeinck_33@hotmail.com

Goodhue, Matt

Business:

The Weitz Company
5750 Juneau Ln N
Plymouth, MN 55446
515-291-7297
matt.goodhue@weitz.com

Home:

6319 Oxford Street
St. Louis Park, MN 55446
515-291-7297
goodhue.matt@gmail.com

Gorman, Tom

Business:

Beal Derkenne Construction
506 3rd Street, Suite 300
Des Moines, IA 50309
402-890-7417
tom@bdconstruct.com

Home:

275 Morningside Ave.
Council Bluffs, IA 51503
402-890-7417
tjgorman12@gmail.com

First year in the real world has been a huge learning experience! I worked with Kiewit Building Group in Omaha on an \$18 million office project and on April 21st I joined the Beal Derkenne Construction team with fellow ConE graduates Phil Emanuel and Keagan Johnson. I am currently living in Lincoln, NE working on a \$40 Million student housing project in downtown Lincoln. We are scheduled to finish July 2015 so if anyone is passing through and would like a tour give me a call!

Maginnis, Austin (Ashley)

Business:

The Kenrich Group LLC
10 South Fifth St., Suite 1020
Minneapolis, MN 55402
612-343-0100
amaginnis@kenrichgroup.com

Home:

6319 Oxford St.
St. Louis Park, MN 55416
641-512-3588
austin.maginnis@gmail.com

I went back to Town Engineering Building this past fall to check out the 'ol stomping grounds to see that the Ping Pong table has been removed. I don't recall every crying so hard.

R.I.P. – TEB Ping Pong Table. You were always there for me and Andy Hodge... For both the good times, and the bad times. You will always hold a spot in my heart and you will never be forgotten. Yours Truly.

Ryan, Eric

Business:

Nelson Engineering Construction
2610 Dakota Ave.
S. Sioux City, NE 68776
402-494-6927
eric@nelsonec.com

Home:

1000 E. 17th St, Apt. 536
Dakota City, NE 68731
712-389-0344

Satterly, Bryce (Shawnee)

Business:

Reilly Construction
110 E. Main St.
Ossian, IA 52161
319-240-3031
bsatterly@reilly-construction.com

Home:

1355 E. Knoll Dr.
Robins, IA 52328
319-899-6397
brsatt89@gmail.com

I am currently a project engineer with Reilly Construction. I work mostly with their rail division building new projects for Union Pacific and BNSF. This requires quite a bit of travel which allows me to see a lot of new and exciting scenery. Most of the projects I've been on are in Kansas and Texas. My fiancée, Shawnee, is traveling with me and is working for Reilly as well. Every day is a different learning experience and I look forward to every one!

Construction Engineering Alumni Updates (continued)

Schwinghammer, Brandon

Business:

Orascom E&C USA, Inc.
3546 180th Street
Wever, IA 52658
319-371-5192

Home:

2301 Agency St., Apt 34
Burlington, IA 52601
319-371-5192
bischwinghammer@gmail.com

Zahner, Nicholas

Business:

Western States Fire Protection
1717 Heath Parkway
Ft. Collins, CO 80524
907-297-2102
nicholas.zahner@wsfp.us

Home:

1025 Oxford Lane, Apt. 199
Ft. Collins, CO 80525
319-721-6507
rordor59@gmail.com

I am currently a Design Project Manager with the Western States Fire Protection Service department. I am the first and only project manager in the office and I will continue to grow in the office. I just recently moved to Colorado and it is a beautiful state to be in with so much to do.

BS 2014

Buscher, Alex

Business:

McCarthy Building Companies
8 Greenway Plaza, Suite 1010
Houston, TX 77046
713-963-9790
abuscher@mccarthy.com

Home:

4554 Eli Street
Houston, TX 77007
515-971-4465
abuscher09@gmail.com

Van, Duong (Ocean)

Business:

DPR Construction
4665 MacArthur Ct #100
Newport Beach, CA 92660

Home:

Garden Grove, CA
515-441-4168
vbdaiduong@gmail.com

I am working as a Project Engineer with DPR Construction in Southern California. I really enjoy living here as there are so many Vietnamese restaurants in the area, and I can play tennis most of the time.

BS 2013

At the Senior Banquet, graduating seniors were asked to fill out a form that included their future plans and how they would like to be remembered. We have reprinted this information for those who gave us permission. Congratulations to the graduates!

Berger, Rob

Hobbies: Golfing, fishing.

Future plans: Move to the Quad Cities and begin my professional career. I would like to start looking for a house to settle into to start a family. I look forward to applying all that I have learned here at ISU to my upcoming career.

How would you like to be remembered?: As a hard working student who gave his best.

Burds, Zach

Hobbies: Golf, hockey, and snowboarding.

Future plans: Project Engineer for Greiner Construction in Minneapolis.

How would you like to be remembered?: Hardworking, outgoing, and good to be around. Go State!

Brim, Nick

Hobbies: Movies, building.

Future plans: Travel with job, then settle down with family.

Gehm, Austin

Hobbies: Basketball, movies, painting, running.

Future plans: I plan to live in Des Moines with an old friend of mine. I am excited to be close to home and spend time with my family.

How would you like to be remembered?: I was a hard worker and was always willing to help anyone that brought me a question.

Jenkins, Dane

Hobbies: Sports, hunting, hanging out with family and friends, side construction projects.

Future plans: I plan to start working full time for EDGE Commercial as a Project Engineer.

Jens, Caleb

Hobbies: Wrestling, snowboarding.

Future plans: I am moving with my wife and daughter to Johnston, Iowa, to work at Bluestone as an Electrical Engineer. I plan on remaining in the Des Moines area focusing on electrical system designing and possibly start assistant coaching high school wrestling.

How would you like to be remembered?: I would like to be remembered for my perseverance through college while starting a new family as well as my contribution in starting the Cyclone Wrestling Club.

Jia, Zhenhua

Hobbies: Outdoor activities workout

Future plans: Join Army. Might go back to construction industry.

How would you like to be remembered?: One of the very few international ConE's in ISU.

Judd, Colin

Hobbies: Hanging with friends, reading, flying, and exercising.

Future plans: I will continue to work at the Air National Guard Base in Des Moines on a part time basis and work fulltime as an Assistant Project Manager with the Opus Group. Someday I plan to settle down and start a family.

How would you like to be remembered?: As an intentional fun personality that people enjoyed working with and being around.

Mueller, Anthony

Hobbies: Disc golf, ultimate Frisbee.

Future plans: Get job on west coast.

How would you like to be remembered?: Outgoing, fun loving.

Platt, Dennis

Hobbies: Disc golf, volunteer coach Special Olympics, working out, video games.

Future plans: To get a job in my field, get married and start a family.

How would you like to be remembered?: As someone who worked hard at school, but also liked to have some fun during projects. A dependable group member and friend.

Pohlman, Jessica

Hobbies: Photography, carpentry, art handling, volunteering.

Reimers, Grant

Hobbies: Golf and woodworking.

Future plans: I will be staying in Ames with my wife, Amanda. I will be working for Woodruff Companies as an Assistant Project Manager.

How would you like to be remembered?: Active in the ConE program and loved to have fun.

Seaton, Shawn

Hobbies: Outdoors, sports, reading, modeling with computer programs.

Future plans: I hope to be invested in my career, and earning my P.E. degree within 5 years. I hope to be active in my community often as well as staying in communication with my college friends.

How would you like to be remembered?: A hard-working person willing to put the time and effort into work/life.

Zahner, Nicholas

Hobbies: Gaming, playing guitar, hang out with friends.

Future plans: I will be in South Dakota for about 6 months to 1 year. I will then transfer to a branch somewhere in the U.S. During training I plan on becoming a LEED GA.

How would you like to be remembered?: I would like to be remembered as someone who was hard working and passionate about my major.

BS 2014

Allard, Andrew

Hobbies: Piano, golf, boating, bowling, fishing, volleyball, working on Capstone.

Future plans: Start work at Burns & McDonnell. Work there for a few years to become a Project Manager.

How would you like to be remembered?: I would like to be remembered as someone who was kind to everyone and a hardworking, engaged, fun, intellectual friend to students. I hope my time here has left a lasting impression on everyone I've met.

Beck, Nicklas Dean

Hobbies: Playing basketball, fishing, and helping on the farm.

Future plans: I plan to apply to medical school in the fall, and I'll see where that takes me.

How would you like to be remembered?: Hard working, helpful to others, and thankful.

Buscher, Alex

Hobbies: Fishing, wakeboarding, baseball, bowling and football.

Future plans: I am going to work fulltime for McCarthy Building Companies in Houston, Texas, as a Project Engineer.

How would you like to be remembered?: I would like to be remembered as a leader and a voice for the construction engineering program here at Iowa State.

Christensen, Jace

Hobbies: Playing sports, anything outside, adventures, reading, dancing, cooking, grilling, spending time with friends and family.

Future plans: I will work in Johnston, Iowa, with Bluestone. I hope to work here and gain my PE license. Also, I aim to get involved with the Des Moines community through volunteer service.

How would you like to be remembered?: I would like to be remembered for my hard work and service to ISU, the ConE program, and the community.

Clobes, Nick

Hobbies: Hiking, racquetball, fishing, and community service.

Future plans: I plan to get married in 2015. I plan to get a job as a Project Manager with an asphalt paving contractor to schedule and bid on highway projects.

How would you like to be remembered?: I would like to be remembered as an intelligent, hard-working student who was dedicated to his studies, family, and friends. I grew as a leader through being President for ISU After Dark, peer mentoring for the learning community, and class projects.

Damman, Daniel

Hobbies: Running, playing sports, hunting.

Future plans: Working for M.A. Mortenson.

How would you like to be remembered?: Hard-working, intelligent teammate.

Donlin, Michael

Hobbies: Entrepreneurship, woodworking, remodeling, hiking, long walks on the beach, and all other things outside.

Future plans: I plan on continuing my career in entrepreneurship and leadership. As to the specifics on the company I will start, I

do not know at this point. At this point all I can say is that I plan on creating a unique, vibrant and energetic company!

How would you like to be remembered?: I would like to be remembered as an energetic, outgoing and out-of-the-box thinker. Someone who challenges the status quo. Who isn't afraid to step out of his comfort zone and be BOLD.

Elston, Aaron

Hobbies: Sailing, water polo, scuba diving.

Future plans: Plan to work in fire protection field. I will also be completing the Master of Engineering in Fire Protection from the University of Maryland starting Fall '14.

How would you like to be remembered?: I would like to be remembered as a hard worker. I also believe I have helped others grow professionally just as they have helped me.

Hampel, Brian

Hobbies: Playing sports—many sports, DJ-ing.

Future plans: Moving to Naperville, Illinois, to begin work with Power Construction. First project is a homeland security training center. Staying in Chicagoland area to start a family and have a dog named Milk Dud.

How would you like to be remembered?: As a ConE who put in hard work during classes and internships. Someone who always had a smile on his face and could make people laugh.

Hankey, Mitchell

Hobbies: Sports, movies, books, music.

Future plans: I will be working at Architectural Wall Systems in Des Moines, Iowa.

How would you like to be remembered?: I would like to be remembered as an honest hard worker.

Heinz, Sean

Hobbies: Hunting, fishing, sports.

Future plans: I will work as a Superintendent-Trainer for JE Dunn Construction.

How would you like to be remembered?: I would like to be remembered as a hard working person who was very active in the ConE Department.

Jordan, Cole

Hobbies: Playing sports, running, fishing, spending time with family.

Future plans: Working at Russell Construction in Davenport, Iowa, as a Project Engineer.

How would you like to be remembered?: I would like to be remembered as the fun, goofy, intelligent guy I can.

Martens, Perry

Hobbies: Basketball.

Future plans: Work fulltime at Waldinger and live in West Des Moines, Iowa.

How would you like to be remembered?: A listener, motivated student, a friend.

Menke, Justin

Hobbies: Sports, chive and playing the drums.

Future plans: Become a PM within 5 years, move to Kansas City and buy a house.

How would you like to be remembered?: I want to be remembered as a hard working student that was very active in student organizations.

Mitchell, Zach

Hobbies: Hunting, fishing.

Future plans: I plan to work for Peterson Contractors out of Reinbeck, Iowa.

How would you like to be remembered?: I want to be remembered as a hard working individual who was very involved in ConE student organizations.

Morgan, Richard

Future plans: Gleeson Constructors and Engineers—Project Manager.

Myers, Patrick

Hobbies: Being outside, hanging out with friends.

Future plans: Working fulltime at Modern Companies. Get married.

How would you like to be remembered?: Fun, joking around, buying cupcakes.

Neiers, Jared

Hobbies: Golfing, volleyball, building/woodworking

Future plans: Work at Greiner Construction as a Project Engineer in Minneapolis, Minnesota.

How would you like to be remembered?: As a hard-working individual that was always friendly and fun to be around.

Nissen, Mike

Hobbies: Cars, racing, biking, music, hunting.

Future plans: I plan to be working around the Des Moines area and pursuing a project manager role within the next 10 years. I am engaged to be married in May 2015, and hope to start a family soon after.

Paczynski, Allen

Hobbies: Ride motorcycles, ride bicycle, woodworking.

Future plans: Like to be working in construction and have my own personal home and or apartment building company. I want to get married and have a few children of my own.

How would you like to be remembered?: I feel I would be the one unnoticed, the quiet hard worker. Always reliable and dependable.

Parker, Justin

Hobbies: Music, concerts, racing, outdoors activities.

Future plans: Work with a firm, someday to have my own company.

How would you like to be remembered?: Hard-working, team player, always meet deadlines.

Peterson, Kyle

Hobbies: Sports, formula 1, reading.

Future plans: Work for Architectural Wall Systems as a Project Engineer for a couple years and after that start estimating for them or another company. I hope to move in with my girlfriend in a couple years and hopefully move back to Texas somewhere.

How would you like to be remembered?: I am a hard worker and will do whatever it takes to get a job done. I also carefree and relaxed and like to have fun with other ConEs. I also like animated Disney movies.

Redd, Samuel

Hobbies: Lifting, eating, reading, biking, interneting, sometimes video games, movies.

Future plans: Structural Engineering grad school, get job, profit

How would you like to be remembered?: Not, I am a small piece of the puzzle.

Rodriguez, Jesus

Hobbies: Playing soccer, Netflix, spending time with daughter.

Future plans: Start career as a Field Engineer and move up the ladder. Buy a house and pay student car debt in one year after graduation.

How would you like to be remembered?: A hard working individual that doesn't give up. Determined person.

Rondon, Andy

Hobbies: Reading, pets, sporting events, learning guitar.

Future plans: Moving to Saint Louis with girlfriend to work at CECO Concrete Construction.

How would you like to be remembered?: As a funny, charismatic, hard-working guy.

Rosenthal, Michael

Hobbies: Reading, volunteering at church, playing basketball, spending time with my wife and friends.

Future plans: My wife and I will be in Ames for two more years as I attend graduate school for Structural Engineering.

How would you like to be remembered?: I would like to be remembered that I am a Christian, that I am personable, hard-working and intelligent.

Ruhser, Nicholas

Hobbies: Outdoors, movies, PC games.

Future plans: Full time employment, essentially settle down with a family, continue to work in heavy industry or possibly for general contractor.

How would you like to be remembered?: Hard-working and a person with integrity.

Schutz, Zach

Hobbies: Golfing, ISU athletic events.

Future plans: I plan to move to Davenport, Iowa, and start working for Tri-City Electric.

How would you like to be remembered?: A hard-working person who is easy to work with.

Schmitz, Nicole

Hobbies: Wakeboarding, biking, being outdoors.

Future plans: Working fulltime, do some traveling

How would you like to be remembered?: Fun, hard-working, dedicated.

Schwab, Dan

Hobbies: Electronics, shooting, Legos, family.

Future plans: Living in Denver with my wife. Have children and work our way back to the Midwest.

How would you like to be remembered?: Respectful, responsible, a team player.

Shepherd, Kyle

Hobbies: Hang out with friends, spend time with family.

Future plans: Become a field engineer or project engineer. Start a family in Midwest.

How would you like to be remembered?: Hard-working, organized, professional, ask a lot of questions, very team/group player.

Sitzmann, Jordan

Hobbies: Boating, snowmobiling, camping, sports.

Future plans: Get good-paying job, buy a car, buy a house, get married, have kids, have grandkids, die. In that order.

Swenson, Ben

Hobbies: Being with friends, being active.

Future plans: Field Engineer at Mortenson Construction in Iowa City.

How would you like to be remembered?: As a successful, hard-working student who was active in the program and seen as a leader to others.

Truckenmiller, Justin

Hobbies: Playing sports, working out, hanging out with friends.

Future plans: I will be starting my career as a Project Engineer with The Beck Group in Dallas, Texas. I would like to work down there for 5-10 years before moving back to the Midwest and starting a family.

How would you like to be remembered?: As a hard worker and a good friend.

Van Hiel, Tim

Hobbies: Playing guitar, swimming, running.

Future plans: Move to Chicago, become successful at my job, join a band.

How would you like to be remembered?: A determined, hard-working individual.

Winter, Joe

Hobbies: Hunting, fishing, biking, spending time with family and friends.

Future plans: I will be working for J&K Contracting as a Field Supervisor after graduation. I will stay living in the Ames area and would like to flip a home or two before I start a family. I also plan on getting more involved with our family farm in my spare time.

How would you like to be remembered?: I would like to be remembered as a hard-working, easy-going guy that is always willing to help others out and have a good time.

Wood, Chris

Hobbies: Soccer, running, fishing, reading, lake life.

Future plans: I want to move up to Project Engineer within a few years then become a PM for a GC around 5 years. I want to eventually settle down and start a family after my job is all settled in.

How would you like to be remembered?: I want to be remembered as someone who is hard-working and easy-going. I am willing to go out of my way to help others out in need.

Woodard, Nick

Hobbies: Tennis, running, music.

Future plans: JE Dunn, living in Kansas City for at least 5 years, possibly move to Denver.

How would you like to be remembered?: A leader academically as well as outside the classroom. I believe in Iowa State's program and want everyone to show their potential in the workplace.

Xiaojun, Jiang

Hobbies: Traveling, making friends, searching delicious food.

Future plans: I will go to Boston for graduate school, major in management. Then I will go back to China to start my own business.

How would you like to be remembered?: I'm a hard-working and easy-going person. Like making friends from different countries. If you knew me before, you will find I have become really different, because I have lost 60 lbs.

Construction Engineering Class Lists

By Calendar Year

1963 Bachelor's graduates

Bruce Byers, Jack Gethmann, Terry McGiverin, John Sorenson

1964 Bachelor's graduates

Andrew Ask, Halvard Johnson (deceased), Thomas Line, Tony Neal

1965 Bachelor's graduates

Richard DeMore, Steve Dunlap (deceased), Gary Gotfredson, Ann Lavalie-Schar, Warren Vosler

1966 Bachelor's graduates

Fred Andringa, Jim Brubaker, Glenn DeStigter, Jerry Gosselink, Rich Greenlee, Ray Hendrix, Pat Klein, Norm Larson, Vaughn McIlrath, Cork Peterson, James Prochaska, Tom Wedewer, Tom Werderitsch

1967 Bachelor's graduates

Darrell Ball, Bob Behling, Mike Carlstrom, Daryl Hallquist, Gary Hemmen, Pete Kaser, Gary Lamb, Doug Lysne, Mike McPherson, John Miller, Mike Paradise, Tom Peterson, Noel Raufaste, Pat Rossmiller, Russ Wall

1968 Bachelor's graduates

Don Alm, Leon Ihle, Gerry Larson, Dave Lovejoy, Steve Maloney, Loren Menz, Paul Moltz, Steve Murphy, Rich Oehlerts, Ron Southard, Harold Sullivan, Marvin Ten Clay, Mike Terrell, Larry VanManen

1969 Bachelor's graduates

John Buyert, Roger Gilbert, Dennis Lindsley, Tom Prendergast, Jack Taylor (deceased), Gregg Tharnstrom, Sam Thomas, Jock Thompson, and Ed Voss

1970 Bachelor's graduates

Jim Berkland, Edd Collins, Joe Dahlman, Les Duff, Bill Frank, Dan Gannon, Jack Guinn, Stanley Hanson, Dave Johnson, Steve Jones, Loren Kneeland, Everett Krug, John Martin, Denny Miller, Merle Ocken, Doug Ohde, Bob Prosperi, Terry Randall, Joe Sanders, Rich Schultz, Bob Smalling, Steve Treharne

1971 Bachelor's graduates

Dennis Bausman, Ron Christensen, Jim Coffman, George Enderson, Dave Erb, Gary Forristall, Rick Geiler, Pete Goodwin, Everett Gustafson, Joseph Gordon, Rich Harlson, Jim Kincart, Jim Koepnick, Larry Legee, Jim Maifield, Chuck Major, Lee Martinsen, Dave Miller, Ron Norby, Doug Powell, Dave Ranker, Steve Seifert, Jeff Sheriff, Don Smith, George Spevacek, Dean Swinton, John Thornquist, Chuck VanFossen, Terrence Webb, Jim Whitcome, Larry Workman

1972 Bachelor's graduates

Bob Agnes, Jim Benike, Bob Blahnik, John Borns, Doug Brandes, Ron Deihl (deceased), John Detlefsen, Phil Eckhoff, Bill Eich,

Chuck Floyd, Steve Grosland, Tod Hanneman, Dan Ilten, Norm Klootwyk, Gerry Lange, Dennis Lewis, John Lukin, Russ Manning, Larry Moeller, Mike Murphy, Ken Seeger, Mark Shumate, Tom Sido, Mike Stangl, Jim Stecker, Rich Sulzbach, Dennis Thompson, John Walters, Steve Werden

1973 Bachelor's graduates

Dennis Alvestad, Rickey Anderson, Craig Calligan, Tim Clark, Dave Dvorak, Steve Engelbart, Ray Flatland, Dennis Fowler, Dennis Gilbert, Kent Glesener, Tom Hale, Craig Hamilton, Bob Hanson, Ron Jochimsen, Doug Jones, Bob Logan, Henry Mathes (deceased), Larry McAlpin, John Menninga, Dennis Naberhaus, Dennis Nott, Doug Ohlfest, Rich Otto, Bob Pfeiler, Fred Rahbar, Tom Rogers, Kevin Strong, Jim Webb, Darwyn Witte, Kyong-Ha Yang

1974 Bachelor's graduates

Jim Backman, Dean Barrett, Bob Boswell, Dave Brooks, John Cahill, Paul Campbell, Jim Dickinson, Jason Evans, Warren Fortune, Miles Gardner, Doug Johnson, Tracey Lambert, Steve Leavitt, John Lutt, Ed McCormick, Chuck Nizzi, Gil Perry, Mike Petersen, Bill Pfeffer, Roger Repstien, Jon Tiemeyer, Larry White, Mike Whitlatch

1975 Bachelor's graduates

Larry Bjork, Randy Conner, Tony Cotter, Roger Cousins, Jim Dean, Dave Ekenberg, Mark Gronewold, Joe Harmon, Tom Heggen, Mark Herrick, Roger Honsbruch, Steve Jackson, Don Jungst, Steve Kane (deceased), Scott Kinkade (deceased), Tim Leinen, Pat Lorey, Alan Lutenegger, Mike Maas, Tim McFarland, Les Mikulecky, Albert Miller, Joe Mlady, Richard Mueller, Jerry Nieman, Jack O'Brien, Doug Otte, Eric Radius (deceased), Rich Reinke, Scott Richards, Jon Singelstad, Earl "Hap" Spencer, Don Thompson, Harlan Vandezandschulp, Pete Winchell, Wayne Wurzer

1976 Bachelor's graduates

Rich Adams, Keith Burbank, Mike Carroll, Steve Downing, Kim Fields, Nick Flannery, Dan Glines, Rich Golay, Wayne Graeve, Mark Hilton, Mike Hunt, Bill Link, Curt McCline, Tom McCormick, Jim McElroy, Steve Ford, Tim Muller, Carl Nelson, Dwayne Netley, Thomas Noonan, Martin Poduska, Louis Riedmann, George Roland, Jerry Sande, Rich Schoene, Isaac Shisler, Bob Seipold, Ken Sorensen, Jeff Spanel, Jeff Stone, Rick Tollakson, Rich Troyer, Rob Vannoy, Lauren Wurzer, Mark Zeigler, Steve Zimmerman

1977 Bachelor's graduates

Doug Barry, Dave Bartilson, Steve Blount, Steve Braesch, Cragon Caboth, John Christensen, Gary Crist, Milt Dakovich, Guy Deal, Dave Dickinson, Neal Dodd, Bryan Duffy, Donald Engstrom, John Evans, Ted Feilmeier, Bob Fett, Tom Finnerty, Guy Gast, Bill Goodall, Nick Grunzweig, Craig Hansen, Howard Harris, Steve Hay, Tom Hughes (deceased), Judd Hunemuller, Paul Johnson, Paul Koester, Greg Larson, Don Martin, Pat Murray, Leon

Naberhaus, Jim Robinson, Dean Sandell, Tom Stockdale, Tim Sullivan, Jim Swanstrom, Terry Thompson, Tim Wheeler

1978 Bachelor's graduates

Mark Althoff, Rich Alexander, Steve Amento, John Benike, Brian Boesenberg, Jim Bosshart, Rick Brandon, Bob Carter, Jeff Chadima, Dan Churchill, Dennis Churchill, Dave Conlon, Larry Cormicle, Jon Crumpton, Tim Dickerson, Larry Dillon, Pete Douglas, Chris Dummermuth, Ron Elsner, Jim England, Scott Fabere, Tom Fieweger, Jim Fritcher, Mike Gawley, Mike Graeve, Jeff Hansen, Bill Hornaday, Dave Ivis, Steve Johann, Dave King, Jon Koerner, Tom Krage, Steve Lang, Craig Larson, David C. Larson, Dave J. Larson, Doug Lawrence, Chad Lewis, Scott Linn, Bob Marsh, Jeff Moore, Mark Morse, Arthur Newman, Mike Novy, Keith Ones, Rocco Pigneri, Bill Potter, Jim Rainforth, Mike Rehm, Rick Roseland, Habibollah Sabzehzar, Nick Schapman, Pete Shelp, Gary Shevik, Eric Torkildson, Lynn Wenger, John Wolf, Leon Yoder

1979 Bachelor's graduates

Aliyu Abubakar, D. Craig Anderson, Dave Anderson, Bill Bales, Larry Beck, Mark Bell, Tom Borns, Mark Boschult, Mike Boucher, Mike Brandt, Darrel Brostrom, Al Bush, Mark Christensen, Rich Clarke, Doug Coffee, Duane Coon, Mark Cramer, Jim Davis, Paul Dawson, Ralph Dillon, Dennis Duke, Larry Erps, Gary Fils, Craig Francois, Alan Gast, Joe Gerleman, James Giannelli, Paul Giroux, Mike Glander, Craig Goettsch, Mike Gorman, Patrick Grablin, Jim Hagberg, Pamela Harman, Lee Harmsen, Steve Hauser, Ed Hendrickson, Paul Henkels, Bill Heston, Dave Hill, Syd Hobbs, Eric Horlyk, Steve Johnson, Mike Karlson, Tom Lebo, Jim Lilly, Jeff Lorenzen, Jerry Ludwig, Gary Marrin, Greg Martin, Spencer McGruder, Jeff McKay, Jay Merkel, Tom Mitton, Dan Mullen, Steve Olson (deceased), Bob Payne, Fred Pech, Ron Pedersen, Gary Prescott, Paul Raymond (deceased), Barry Rogers, Keith Ruhland, Ahmed Sasso, Steve Schmidt, Lynne Schluter, Daniel Schuster, Scott Sheller, Gary Showalter, Mike Sikorski, Stan Simmons, Don Stark, Dan Strotman, Ron Sweeney, Craig Tieck (deceased), Larry Walsh, Jim Walstrom, Jim Washburn, Pete Welin, Bob Westendorf, Kevin Williams

1980 Bachelor's graduates

John Adam, Richard Allison, Mark Anderson, Dave Barkley, Rod Bickert, Ali Bitar, Scott Blunck, Bryan Boerschel, David Bosshart, Jim Boutwell, Karl Breckon, Willie Calderwood, Jim Carlson, Doug Carper, Mike Casey, Chuck Connor, Greg Czapanskiy, Scott Davis, Dave Duke, Randy Dusil, Val Fagre, George Feazell, Michael Ford, Kevin Gibbs, Mark Godar, Steve Greenig, Phil Gudgel, Joe Hassenfritz, John Henkels, Randy Holt, Tom Jensen, Dave Johnson, Mark Johnson, Tim Johnson, Jeff Johnston, Randy Kirchner, Fred Kruse, Chris Larson, Kenton Larson, Gary Leapley, Jim Leavitt, Steve Leonard, Jack Man, Dave McCarthy, Norm McDonald, Tom Moore, Doug Morgan, Jeff Nading, Larry Niebuhr, Brett Nuckolls, Bob Pasquariello, Craig Pepper, Becky Peterson, Brad Phillips, Ritchie Price, Wayne Prior, Jeff Pullen, Ted Reeve, Robert Reinke, Pat Richter, Craig Rosenow, Dirk Schafer, Whitney Scully, Lary Sheffert, Scott Smiley, Dean Spratt, Keith Stohlgren, Mike Tousley, John Vogt, Jon Walker, Craig Wallace, George Wang, Brian Weaver, Brian Williamson,

Brandt Williamson, Dana Witt (deceased), Steve Wolter, Scott Wolterman, Rich Wyatt, Ara Yessaian, Kirk Zeller

1981 Bachelor's graduates

Ahmad Aliwat, Curt Andersen, Brian Anderson, Rick A. Anderson, Gary Barkhurst, Bruce Beisler, Steve Bell, Jim Benge, Craig Bjorklund, Jim Brady, Tim Brady, Monique Campos Lange, Mike Carpenter, Randy Clarahan, Randy Cole, Thane Davis, Doug DeStigter, Tim Dillavou, Scott Dixon, Kirk Drees, Loren Field, Rich Flathers, Earl Fleagle, James Fosdick, Don Foster, Kent Friedrichsen, John Gehrls, Jim Getman, Paul Goldhorn, Brett Gunnink, Gerry Granahan, Jeff Hall, Peter Hall, Lee Hansen, Hans Hansl, Alex Hart, Doug Herrman, Greg Higginbotham, Doug Hirsch, Kevin Holcomb, Al Holmberg, Larry Hurley, Mark Hunsicker, Gregg Hunter, Scott Hurd, Mike Hutter, Susan (Colbert) Hyler, Craig Kelling, Greg Knau, Dale Knueppel, Robert Krier, Doug Kumm, Kevin Kupka, Ian Lamp, Robert Lie, Dave Little, Brian Littrell, Bob Logan, Steve Logue, Steve Loudin, Jim Lowndes, Mark Loxterkamp, Craig Mack, Chris Manning, George Martens, Peter Martin, Marty Massman, Gary Matt, Dean McCormick, John McDonald, Maryam Morshed, Scott Morton, Pat Neelan, Joe Nestvedt, Jim Nissen, Thomas Novak, Kevin Osgerby, Brad Palmer, Neal Palmer, Gerald Peterson, Deb Pullen-Workman, Owen Raun, Joel Reinert, Steve Roberts, Karl Roth, Mike Sample (deceased), Randy Sanman, Bob Sautter, Jeff Schebler, Terry Schroeder, Jim Schwamman, Tim Seibert, Dan Sloan, Gust Soteropulos, Craig Spidle, Jeff Stewart, Glen Stinn, Dave Tech, Tom Thomas, Jim Thompson, Dan Timmons, Brent Underwood, Dan Venter, Mike Welter, Dave Wenthe (deceased), Dave Wesely, Bryan Zarn, Doug Zerbe

1982 Bachelor's graduates

Roger Anderson, Nick Badding, Matt Bailey, Mark Ball, Kent Bearson, Dan Biere, Ralph Boedeker, Mike Bontrager, Tim Boone, Steve Bosshart, Gretchen Bothwell, Scott Bretthauer, Ken Chicoine, Scott Ciciarelli, Daniel Conley, Sarah Craiger, Scott Crosser, Kevin Culp, Bob Dakovich, Dean Denardi, Bob Doss, Dwight Dohlman, Victoria Dumdei, Amir Ebrahimi, Jeff Ehm, Mike Ellingson, Bryan Faktor, Gary Fleming, Jeff Forbes, Dennis Ford, Carey Fowler, Jim Fry, Jay Gabrielson, Bill Gahan, David Gatto, Jeff Geske, Mike Gritters, Dan Hanson, Bob Harmon, David Hawn, Kevin Helgevold, Tom Henderson, Matt Hetzler, Paul Higgins, Steve Ho, Rod Hoffman, Tony Hovenga, Dave Hullinger, Bill Johnson, John Keleher, Steve Kleiman, John Knibbe, Brian Knudsen, Mark Kramer, Fred Langdon, Gary Leach, Chris Lindhart, Jerry Long, Scott Madson, Todd Mattison, Kimberly McDonnell, John Meis, Brad Mills, Al Molln, Michael Morris, Gary Noel, Mark Olson, Paul Oberhaus, Tom Parham, Mike Parsons, Mark Rasmusson, Randy Reihmann, Tom Rolfes, Mike Schmidt, Rick Schultze, Scott Shriver, Mike Shuba, Craig Southorn, Brad Strehlow, Jay Swanstrom, Scott Thompson, Rich Tjelmeland, Kevin Tubbs, Aniekan Usoro, Dan Van Dyke, Larry Welder, Sherman Welker, Jeff Wenzel, Steve Westby, Eric Wilbur, Tim Wright, Jeff Yoder, Dave Yungclas

1983 Bachelor's graduates

Kouros Ansari, Jon Barstad, Tim Bickert, Bret Broulette, Jim Cooper, Scott Cranston, Jim Cripps, Jay Dillavou, Jeff Dingwall,

Rhonda Distefano, Joel Doyle, Bryce Erickson, Gary Frentress, Mike Gerard, Abolghassem Ghafghazi, Mark Gmitro, Jim Greco, Nizar Hamad, Mark Haynes, Galen Heying, Scott Higgins, Keith Hill, Ken Houseman, Mark Hutchens, Behzad Jafari, Stephanie Jessen, Brent Johnson, Hamdi Kanaan, Jeff Knight, Greg Kooker, Jeff Larson, Bryan Lower, Bill Lubbert, Jeff Lucas, Brad Martin, Pat McDonald, Don Medema, Phil Neumann, Scott Niebuhr, John Nieman, Nia Ong, Jim Patrick, Lowell Penning, Doug Perrenoud, Gerald Peters, Tim Ranch, Basil Rhymes, Tim Rigsby, John Rivisto, Jim Russell, Ben Schwab, John Shilkaitis, Jamie Sipes, Todd Sirotiak, Jeff Smith, Ray Smith, Kelly Stevenson, Doug Struss, Mike Sugre, Bob TenEyck, Clement Teo, Bruce Thomas, Kim Watson-Eberhard, Dave Wharff

1984 Bachelor's graduates

Greg Anderson, Steve Boat, Donna Buchwald, Jon Buenneke, Kevin Butts, Scott Cahalan, Jeff Clancy, Lori Clement, (Michael) Al Coluccy, Dave Coziah, R. Andrew Cox, Tom Coziah, Kevin Currie, Kevin Decker, Steve Donner, Joel Doyle, Keith Ebert, Mikel Edwards, Paul Engelstad, Dave Forbes, Andy Frank, Greg Gerdes, Mark Guetzko, Doug Graeve, Bruce Gritters, Jeff Hansen, Todd Hauser, John Hayes, Brad Heemstra, Brian Hodgins, George Jessen, Steve Kaspar, Mike Kaufman, Randy Kibsgaard, Martin Kilheene, Brian Lorenzo, Andy Lounsbury, Joe Maddy, Dwight Magee, Mike Mathiasmeier, Jane Martin, Seth McLaughlin, Karen Moeller-Thinnes, Catherine Morgan, Amy Myers-Engel, Bryan Myers, Randy Nelson, Bernie Newton, Bob Owens, Donna Praska, Mike Reuland, Dave Ricken, Steven Rogers, Gary Schmit, John Schneider, Jon Seale, Joel Seaton, Kyle Smith, Mark Sorensen, Darren Spenler, Mike Stensland, Bill Stotts, Eric Stroud, Dallas Sweet, John Thomas, Mark Thompson, Scott Thompson, Clark Taylor, Doug Wall, Dan Ward, Randy Westbrook, Keith Whyte

1985 Bachelor's graduates

Dave Albertson, Ali Ali-Tai, Paul Barnes, Kenneth Bonus, Bob Bridger, Kevin Bussard, Rob Callaghan, Greg Carlson, Joe Carsky, Eric Coe, Brian Danielson, Lee Dooney, Todd Ellgren, Bill Faoro, Joe Fay, Scott Fleagle, Greg Franzen, Greg Hansen, Scott Hansen, Martin Hoffer, Steve James, Carlin Jensen, Doug Jessen, Mohammad Kanaan, Paul Kieffer, Jon Kuenstling, Dan Leonard, John Lesh, Al Loeffelholz, Mark Martin, John Meier, Kent Meyn, Chuck Miller, Dave Mortimer, Tyler Nagle, Mark Nolte, Bob Nordland, Bob Parmalee, Ron Pelton, Dave Pepper, Dean Petersen, Kirk Peterson, Jeff Rager, Bill Ringsdorf, Al Schimmelpfennig, Tom Schlueter, Dan Slattery, Steve Smith, Mark Solberg, Kimberly Stephenson-Eucher (deceased), Mike Stoecker, Bob Thomas, Jeff Turk, Mike Turk, Scott Ure, Mike Vaile, Lee Vannoy, Lynn Vannoy, Chris Waber, Shane Walgamuth, Dave Weeks, Jeff Werthmann, Curt Weston, Greg Willis, Jann Wilson, Scott Wittkop

1985 Master's graduate

Scott Higgins

1986 Bachelor's graduates

Kevin Binder, Gary Boring, Tim Brown, Dan Cahill, Kevin Casali, Kevin Clemens, Gary Conkin, Lisa Cowger, Chip Crawford,

Wadih Daher, Dave Dimond, Dave Dixon, Chuck Ehrlich, Tom Ehrlich, Jon Ewing, Joe Flemming, Steve Freese, Steve Gromala, John Hendrickson, John Katschkowsky, Marc Kinseth, Harry Koenigs, Steve Leverington, Todd Liebbe, Steve Loneman, Steve Ludwig, Greg Marks, Jim May, Francis Modjeski, Dan Novak, Dave O'Dear, Joel Peterson, Dana Rand, Liz Reid-Benjamin, Drew Retz, Aaron Rosenbery, Tom Schmall, Kevin Seyko, Mike Sievers, Larry Sinnwell, Randy Smith, Wayne Snyder, Kevin Spooner, Craig Stearns, Mark Stritzel, Walter Smith, Kok-Heng Tan, Khing Teo, Roger Wendt, Andy Wyckoff

1987 Bachelor's graduates

Tom Archer, Nader Antonio Bokaie, Arlan Bolstad, Steve Brandt, Bart Braugher (deceased), Hock Beng Chong, Jim Creath, Steve Daxon, Steve DeGroote, Geoff Eastburn, Steve Fangman, Mark Fowler, Joel Goehner, Andy Granner, Chris Harrison, Scott Hutchens, Don Jones, Craig Jorgensen, Scott Kelly, Chuck Kemp, Mary (Benike) Kisilewski, Russ Lewton, John Mahlstede, Kevin Markhardt, Mark McCarty, Steve Nelson, Scott Newbury, Randy Pauley, Andy Pope, Todd Propp, Scott Roecker, Dan Scholtes, Roger Smith, Mark Swenson, Bill Timmons, Jim Voss, Jim Walker, Jim Whitworth, Scott Wilming

1988 Bachelor's graduates

Kurt Bailey, John Brennan, Kevin Brink, Todd Buchanan, Bob Cain, Greg Campen, Ken DeRose, Larry Dix, Don Drake, Ali El-Zein, Steve Ferguson, Ron Gaudreault, Bryan Geisler, Joe George, Tom Gill, Roger Grout, Bob Hamilton, Dave Harmelink, Matt Hindermann, David Howard, Scott Hudnutt, Bruce Hugo, Todd Jabaay, Michael Johnson, Brent Johnston, John Kavouris, Brian Klusendorf, Dave Lancaster, Curt Larson, Jeff Larson, Jeff Lehman, Dave Lehr, Mark Leuer, Ki Sing Lim, Eric Loomis, Ken Meyeraan, John Mozena, Dan Neppel, Scott Niebuhr, Al Perkovich, Jeff Peterson, Ramzi Qamar, Dave Ruggles, Brian Rumpf, Louis Sajovec, Mark Schraeder, Randy Sharp, Mike Smearman, Bob Soddors, Peter Stearney, Tim Tempel, Jeff Wagner

1988 Master's graduate

Mark Nelson

1989 Bachelor's graduates

Pierre Adam, Greg Armstrong, Walt Babb, Ed Beal, Todd Berry, Allan Bolchazy, Dave Burke, Russ Buscher, Jeff Chapman, Doug Clark, Renee Coffin-White, Daniel Culp, Ron DeHart, Alan Farley, Steve Ganch, Craig Habben, Lance Henning, Nick Herrig, Roger Hunwardsen, Joel Johnson, Jim Kaplanes, Kevin Koellner, Richard LaNasa, Bryan Manfull, Rich Martinson, Haytham Miskawi, Bob Nangle, Chux Nwokedi, Mark Olesen, Tom Parietti, Randy Peters, Tony Quarve, Chris Rech, Ron Rens, Brad Schenck, Joel Schriever, Martin Schuetze, Pat Sleezer, Steve Springer, Phil Stearney, Lim Tan, Pat Van Treeck, Steve Van Weelden, Kurt Welker, Jim Voegel, Saren White

1989 Master's graduates

Yash Anantharaj, Mohd Bachh, Swagata Guhathakurta, Steve Kaspar, Carlos Moreno, Fred Rahbar, Mark Wagner

1990 Bachelor's graduates

Mark Baughman, Kevin Behling, Bill Borgo, Gary Brill, Rich Busch, Jeff Carlson, Stacy Case, Robert Cramer, Steve Day, Tom DeVany, Jeff Drury, Mike Ernster, Mark Egner, Pat Evans, Tim Flickinger, Jeff Geier, Ross Harms, Terry Heiliger, Dave Herzberg, Vince Junker, Chee Kau, Jim Kennedy, Greg Lorei, John Lunsford, Jim Maloney, Wade McKee, John McMullen, Daryl Meisenheimer, Eric Moltz, Mary Nelson-Eliassen, Jon Newton, Alan Nilsson, Tim Righi, Matt Romanowski, Brian Rossmiller, Nick Ruba, Greg Schulte, Tom Schumacher, Paul Snethen, Bill Stauduhar, Steve Struble, Steve Sturm, Chuck Sweetman, Tim Thomas, Mark Wageman, Rick Wagner, Keith Weidenbach, Scott Wendling, Andy Wolter

1990 Master's graduates

Esam Badawi, Dave Harmelink, Mike Hubers, Chris Manning, Steve Njos, Muhkerjee Subhransu

1991 Bachelor's graduates

Brian Brewer, Earl Collins, Brent Cooper, Judd Davidson, Bob Davis, Tom Davison, Darrin Dehmlow, Prashant Desai, Scott Draper, John Elliott, Mike Espeset, Paul Francois, Cory Freeborn, Pat Gannon, Pat Geary, Douglas Gebhardt, Mark Gilbreath, Mark Gunderson, Djohan Halim, Greg Hemmen, Joe Hentges, Tony Hibbs, Stewart Krummen, Brad Larson, Dan Lewis, Rhonda Lewis, Dave Lyon, Jeff Marks, Mark McDermott, Russ Meier, Kyle Mettin, Doug Moore, Mike Orgler, John Pelton, Doug Persinger, Bart Petersen, Brian Pietig, Steve Pigneri, Gene Postma, Leon Pua, Jay Rasmussen, Kurt Reser, Jeff Schwartz, Shawn Sleezer, Brad Stamp, Steve Swanson, Jason Warren, Tom Wengert, Ken Wydajewski, Joo Yeong

1991 Master's graduates

Tom DeVany, Guillermo Recarte, Chandrika Vardhan, Surya Pidaparti

1992 Bachelor's graduates

Chuck Anderson, Trevor Anderson, Steve Baumann, Brian Bezanis, Lynnette Buttler, Randy Cummings, David DeGroot, Ali Dobaey, Jim Eipert, Jim Frye, Kendall Griffith, Brad Hofer, Brad Jensen, Curt Johnson, Wayne Kraft, Bruce Marsh, Mike Nelson, James Renoe, Bruce Rewerts, Elizabeth Robertson, Edward Schultz, Mike Sheesley, Dave Stealy, Don Stevens, Troy Turner, Jim Wahle, John Windolf

1992 Master's graduates

Mohammad Asif, Naresh Pallegar, Yvan Rodriguez, Cem Sahin, Rifat Sonmez

1993 Bachelor's graduates

Jerry Atcheson, Jason Auer, Anthony Beier, Eric Bertaud (deceased), Steve Clausen, Jason Crookshank, Heather Cunz, Ron Ensley, Eric Floyd, Kyle Greenley, Mike Harger, Kevin Harrington, Vance Hikiji, Greg Hosch, Heather (Cunz) Jensen, Tony Jones, Mark Kintner, Mark Kutchen, Wayne Mander (deceased), John Marburg, Rick Mascardo, Chad Mussman, Scott Neubauer, Kelli Quinn, Kevin Reeg, Kent Ristau, Kirk Seely, Sean Terrell, Steve Troyer, Bill Vandenberg, Jeff VanEs, Kevin Voss

1993 Master's graduates

Kevin Behling, Mike Orgler, Salim Rajan, Gad Roitman, Virdi Gurvirinder

1994 Bachelor's graduates

Chris Ahrenholtz, Shakil Ansari, Tim Becker, Steve Brindle, Brice Blank, David Burgus, Chad Bunner, Brad Churchill, Marcus Fedler, Bob Frohn, Matt Garwood, Mark Haines, Dan Hoefert, Darin Jacobs, Travis Lourens, Shane McFadden, Allen McIntosh, Steve Miller, Tony Miller, Trent Mostaert, Chris Paris, Lorri Paul, Nick Ruden, Jay Runestad, Dave Stanley, Steve Stecker, Scott Turczynski, Kent Vaske, Rondea Wine

1994 Master's graduates

Anslem Tirimanne, Sheng-Jer (Daniel) Wu

1995 Bachelor's graduates

Ahmad Al-Khayyat, Kirk Alm, Aaron Benike, Andy Benkert, Kent Brcka, Dan Bruce, Dave Cantrell, Scott Carrigan, Paul Chandler, Stephanie Clausen, Jeff Colton, Jennifer Davisson, Matt DeJong, Steve Eikanger, Grant Elliott, Mike Ernst, Scott Feller, Dave Fisk, Dean Herbst, Brad Jones, Jason Jones, Chad Kehrt, Sharon King, Doug Larson, Amy McConeghey, Gary McDermitt, Brian McDermott, Bill McKee, Tom Melton, Ron Marolf, Greg Menke, Kevin Merryman, Brent Nagen, Dan Pittman, John Pladsen, Mark Sheets, Anthony Sherman, Jeff Smith, Andy Stapleton, Bill Van Rossum, Jason Walker, Scott Ward, Judson Wilmott, Melissa Winterstien, Ray Zeliadt

1995 Master's graduates

Sara (Birkland) Elliott, Justina Erviritina, Abie Ladson

1995 Doctoral graduate

Dave Harmelink

1996 Bachelor's graduates

Ammar Al-Ojaili, Scott Anselme, Shane Baker, Kevin Beaulieu, Thomas Becker, Russ Bertrand, Rich Brumm, Yuan Chin, Darren Conlee, Shawn Dziedzic, Eric Ekstrand, Lance Elliott, Erick Eshelman, Todd Goodrich, Michael Halbur, Troy Hodapp, Kim Hubbard, Rod Johnson, Craig Kolacia, Jeremy Lux, Todd McCollough, Curtis McDowell, Bryan Michal, Matt Miller, Melinda Packebush, Kowk-Chu Pang, Nate Pearson, Stephanie Rohler, Bryan Schnurr, Kirsta Scranton, Paul Solberg, Amy Stairs, Phillip Stephenson, Chad Terry, Aaron Tubbs, Rose Marie VanZandt, Mike Wallis, Joel Waltz, Brian Wells, Ted Willis, Stacy Zerr

1996 Master's graduates

Rich Busch, Eric Carlson, Carter Dedolph, Lance Elliott, Beth Hartmann, Laura McCollough, Arcot Naresh, Brad Sonnenberg, Kelly Tilford, Robert Weddall

1996 Doctoral graduate

Rifat Sonmez

1997 Bachelor's graduates

Said Almaawali, Tom Binder, Troy Blizzard, Jason Brown, Brian Check, Tim Chipman, Mike Cooper, Kevin Dalager, Chad Derus, Beth Duyvejonck, Shawn Dziedzic, Seth Elgin, Joe Fisher, Chris Fleshner, Mike Friesth, Darin Hage, Michael Hass, Tom Heger, Sarah Hellman, Mark Hoenk, Matt Huggins, John Hyun, Walt Jackson, Michael King, Gregory Kinser, Chad Kirby, Aaron Knepel, Matt Koenen, Colleen Ladd, D.H. Gabriel Lau, Joe Lauritson, Kevin Lex, Jeff Manning, Jeremy Manning, Jim Martin, Jamey Meints, Scott Meldrum, Scott Mortensen, Craig Moss, Chad Nelsen, Pete Nielsen, Ben Nikolin, Chris Obrecht, Kevin Ott, Brad Perkins, Chris Pfeifer, Eric Roitsch, Brad Sanders, Travis Schwartz, Robby Schwarzenbach, Mark Simbrowsky, Eric Simon, Troy Smothers, Angie Snyder, Joel Stueland, Jason Thomas, Bomb Topark-Ngarm, Doug Waldeier, Tim Wong

1997 Master's graduates

Bryan Cawley, Todd Sirotiak

1997 Doctoral graduate

Faramarz (Fred) Rahbar

1998 Bachelor's graduates

Karmyn Babcock, Dan Baxter, Jennifer Bleigh, Nicole Buscher, Adrienne Cline, Josh Coppes, Clayton Cubbage, Aaron DeCamp, Jason DeStigter, Dale Drent, Dale Even, Aaron Gordon, Jeff Hammer, Matthew Harrington, Charlie Harris, Tyler Harris, Rodney Hintz, Marc Hughes, Matt Jepsen, Dan Keagle, Ryan Kipp, Ryan Krogstad, Chris Krumwiede, Ann Larson, Chad Layland, Mario Leuzzi, Kevin McClain, Greg Mitchem, Ryan Moore, Shawn Moser, Luke Naughton, Brent Nielsen, Corey Nook, Cole Philips, Casey Port, Dan Pottratz, Jason Rechkemmer, Brandon Reynolds, Jamie Rich, Jennifer Rusk, Matt Ryan, Frank Sarno, Alisha Schmitz, Jonathan Schiefer, Brian Shattuck, Eric Sill, Stacy Slater, Chris Smith, Matt Smith, Chris Stewart, Mark Stoller, Holly Streeter-Schaefer, Khim-Leong Tan, Craig Tobin, Chad VanRheenen, Steve Watson, George White, Darrin Wirt, Kirk Wischmeyer, Jon Wolff, Han-Meng Woo, Siew-Chin Yeong

1998 Master's graduates

Ahmed Al-Hammadi, Serhan Celik, Brian Ellsworth, Chris Nelson, Steve Pigneri, Khim-Liong (Lawrence) Tan

1999 Bachelor's graduates

Jeff Andrews, Ken Bronson, Greg Burda, Cheryl Carlson, Kevin Charlson, Brandon Christiansen, Rich Clark, Jeremy Cortesio, Brian David, Andrew Earhart, Steve Edwards, Aron Frakes, Brian Gaul, Azmi Ghozi, Tara Gleason, Cortney Graber, Matt Gumm, John Halloran, Matt Hamilton, Mike Harryman, Tara Henson, Steve Heyne, Corey Higgins, Shawn Holmes, Aaron Homan, Todd Kamp, Travis Kock, Travis Kuehner, Scott Kutchen, A.J. Loss, Ben Lovin, Chris McNamara, Aaron Miller, Matt Miller, Rich Montague, Sam Nanfito, Vijay Narayanan, Michael Nelson, Ryan Nelson, Garrett Nordyke, Katie Pacholski, Jeff Penning, Tracy Petricka, Quentin Platt, Jason Schuster, Dustin Schwake, Aimee Seivert, Dave Smith, Jenny Spence, Darin Stevenson, Ted Teegarden, Brian Teeters, Jamella Tolbert, Tim Tometich, Jason Vorwald, Wing-Kei Wong, Alicia Worden

1999 Master's graduates

Matt Fagen, Branden Stephan, Siew-Chin Yeong

2000 Bachelor's graduates

Derik Aido, Jon Altes, Chad Bassman, Travis Benson, Jamie Beyer, Vanessa Brandt, Mike Callahan, Adam Cameron, Chris Dudding, Hudsadin Eamsherangkul, Todd Edsall, Judith Ehmer, Todd Friemel, Melony Gibbs, Steve Golumbeck, Brian Hedgren, Ryan Heier, Matt Hillis, Robert Hostetler, Brandon Jones, Eric Kaufman, Nathan Kirstein, Jeff Knepper, Emily Kunz, Hoon-Hong Lee, Mark Leusink, Andy Lundy, Todd Majeres, John Maranowicz, Jeffrey Martin, Mike McCoy, Matt McKinney, Jon Merk, Ben Merta, Valarie (Bullard) Meyer, Katie Minter, Stephanie Morrison, Adam Papesch, Ryan Peterson, Pat Prediger, Matt Proctor, Dominic Punelli, Nate Purdy, Chad Rafoth, Matt Ralston, Lindsay Sauer, Ross Schaefer, Ron Stafford, Dave Swies, Bruce Timmons, Paul Tremmel, Brandon Valdez, Jay Wavering, Eric White, Jason Willis, Nick Wolf, Hannah Woledge

2000 Master's graduates

Karmyn Babcock, Judith Ehmer, D.H. Gabriel Lau, Chun Li, Iwan Pribadi, Hernando Quintero, Jeff Stewart

2001 Bachelor's graduates

Heather Adams, Ben Bruns, Heather Burns, Chris Clausen, Scott DeYoung, Charles Dyxin, Dave Flemmer, Chad Goddard, Ben Golding, Kasey Harken, Corey Harms, David Herrema, Travis Hodapp, Kevin Hodgson, Megan Hurd, Brian Irlbeck, Jaquelyn Junginger, Lee Kaiser, Nic Kaminski, Angela Kelly, Jeff Knutsen, Adam Kouri, Chris Krieg, Scott Kueter, Matthew Larson, Celeste Lewis, James Lutter, Andrew Manatt, Ryan May, Ibrahim M'Bbapanza,, Jason Miner, Rik Myhre, Steve Nelson, Brian Overbaugh, Dave Peterson, Ross Piper, Brian Pittman, Kyle Rahe, Jon Richardson, Nic Riesenberg, Meaghan Ryan, Rodney Sanders, Jeff Scandrett, Dale Schwager, Andy Smith, Loren Snyder, Shamus Stephens, Justin Strahan, Craig Streit, Barry Sullivan, Aaron Toney, Elizabeth Valdez, Jonathan Vandekrol, Matt Vander Pol, Matt Vanheiden, Krista Viet, Tim Vogel, Kevin Walker, Jason White, Rory Wiebel, Elizabeth Wood

2001 Master's graduates

Ozdemir Cetin, Tarek Elmisalami, Zhili Gao, Dongying (Judy) Jiang, Cynthia Patterson, Suyin-Chet Tee

2001 Doctoral graduate

Tarek Elmisalami

2002 Bachelor's graduates

Casey Ackermann, Nicholas Aldrich, Jeffrey Austin, Adam Boelman, Kyle Bolejack, Alex Bonzer, Timothy Bouska, Douglas Bristol, Timothy Callahan, Luke Czerwinski, Russell Dodson, Josh Dooley, Christopher Doyle, Alan Elder, Jason Engel, Phillip Engler, Darwis Fensury, Nicholas Ford, Brandon Frideres, Gretchen Frietsche, Aaron Garner, Jonathan Hand, Michael Hazel, Edward Heggen, Kelly Henderson, Joshua Hermesen, Peter Huey, Matthew Jesson, Erik Johansen, Kevin Kain, Issa Karadsheh, Kathleen Kies, Bradley Klinkefus, Christopher Kreftmeyer, Melissa Leek, Nicholas Leimer, Terry Leonard,

Bradley Linman, David McLatchie, Theodore Meiners, Paul Meyer, Elizabeth Monaghan, Wesley Murdoch, Michael O'Connor, Adam Pfab, Adam Petersen, Brian Pollock, Yiendra Porayouw, Aaron Ripple, William Roozenboom, Michael Schaefer, Rolando Schrupp-Rivero, Brandon Schulte, Shadrach Spora, Jamie Stanley, Diane Strawn, Joseph Strub, Bradley Sullivan, Don Swanson, Matthew Thompson, Cynthia Twedt, Brian Van Arendonk, Jaron Vos, Jason Wells, Jason Wiener, Matthew Wiener, Tim Williams, Adam Wood

2002 Master's graduates

Jamie Beyer, Dong Chen, Aldona Jelinek, Melissa Leek, Jingxi (Cece) Li, Lifeng Li, Michael McArtor

2003 Bachelor's graduates

Zachary Allen, D Bradley Barickman, Joseph Beumer, Nathan Blomme, Adam Boeckmann, Matthew Bosman, Tylor Bottorff, Phillip Burgmeier, Brant Carr, Nicholas Carter, Ryan Cheeseman, Justin Clausen, Chad Coalbank, Edward Cox, Barry Determan, Isaac Drew, Eric Farley, Jodel Fesenmaier, Brian Fliehler, Nathan Franje, Tony Fucinaro, Cory Gapstur, Nathaniel Hagberg, James Hapke, Nathan Harty, Michelle Heikens, Derek Hemphill, Joshua Herman, Perry Hines, Sarah Homan, Benjamin Hott, Hilary Jensen, Quincy Jones, Brian Kacmarynski, Nicholas Kopp, Brad Kunz, Justin Lechtenberg, Ryan Llewellyn, Alan Manyin, Julie Martin, Jennifer McMinemee, Walter Nashert IV, Cheri Nordstrom, Nicholas Obbink, Ananto Prasetyo, Joseph Prosek, Tyler Raun, Phillip Ross, John Ryan, Joel Schimmer, Kyle Schott, Scott Shifflett, Korey Schroeder, Grant Sjostrom, Adam Smith, Eric Soenksen, Joshua Staudt, Nathan Summers, Cody Tacke, Joseph Tripp-Rieks, Edna Vazquez, Matthew Van Loon, Ryan Weller, Michael Wolfe, Yew-Choong Wong, Christopher Wood, James Young, Jr

2003 Master's graduates

Mauricio Arbelaez, Stephen Frank, Jacob Thorius

2004 Bachelor's graduates

David Audino, Nurhidayah (Hida) Azmy, Anthony Bernhard, Brian Bishop, Matthew Bockes, Brent Boots, Justin Brown, Nathan Burgod, Rusty Chamberlain, Andrew Cilio, Michael Clayburg, Alexis Coen, Kassi Colman, Melissa Conley, Eric Cowles, Timothy Davis, Ross Dix, Ryan Edwards, Benjamin England, Ariana Wright Gleisberg, Justin Grager, Anthony Grieser, Angela Guggisberg, Ryan Hawkins, David Hayek, Jacob Hotchkiss, Jason Hulsebus, Sarah Hundley, Jared Jones, Ryan Kauffman, Brett Ketelsen, Bradley Kruse, Mark Lee, Louisa Lorensen, Craig Montz, Jordan Muller, Andrew Munsch, Thomas Osier, Joshua Payne, Leslie Peterson, Matthew Madison, Clinton Rhoads, Jason Romero, Anthony Scully, Donovan Smith III, James Smith, Russell Smith, Mark Snyder, Daniel Solem, James Sparks, Hui-Tong Su, Thomas Swinning, Peter Taylor, Richard Tucker, Sara Van Roekel, Shane Weis, Brian Wessels, Alan White, Nicholas Darrell Williams, Nicholas David Williams, Geoffrey Zehnder.

2004 Master's graduates

Kiran Ankanahalli-Shivaram, Jin-Wook Chung, Manop (Lim) Kaewmoracharoen, Seonghoon Kim, Deepak Makarla, Tolga Meco, Mary Rukashaza, Diane Strawn

2004 Doctoral graduates

Augusto Canales, Zhili Gao

2005 Bachelor's graduates

Mark Anthony, Brian Blank, Michael Boettcher, Scott Borgerding, Benjamin Bunge, Richard Corcoran, Brian Crow, Jamie Crubaugh, Jeffrey Elkins, Justin Fisher, Gareth Fleischer, Andrew Grubb, Steven Halverson, Julie Halvorson, Joseph Harris, Matthew Hornibrook, Eric Jestrab, Minas Kavallieros, Brian Klemme, Nicholas Lauters, Kerry Megraw, Tyler Meyerholz, Kent Mickelson, Joshua Miltenberger, Tyrel Murray, Justin Olson, Cliff Plymesser, Jeffrey Quinn, Michael Richardson, Bryan Sandvig, Clifford Schafer, Kirt Schmidt, Dominique Selgrade, Joshua Thrap, William Treasure, Brett Walker, Chad White, Gary Wickering, Luke Wilgenbusch, David Wilson, Crystal Wojtysiak

2005 Master's graduates

James Nelson, Hariharan Pattabhi Seetharaman, Cliff Plymesser, Nolan Raadt, Edna Vazquez, Nicholas Williams, Zheng Zhong

2006 Bachelor's graduates

Stephen Ahlers, Anthony Alleman, Robert Amundson, Nicholas Andera, Jerad Andersen, Nicholas Andersen, Nicholas Bement, Jason Bersch, Anastasia Bitker, Jason Brekken, Russell Bollig, James Bowers, Josh Braby, Aaron Brace, Carl Brush, Aaron Bunge, Joseph Butler, Scott Cornelius, Michael Cramer, Kenneth Dittus, Jonathan Doll, Case Doorn, Ryan Drapeaux, Philip Emanuel, Anthony Erickson, Ryan Ferris, Curt Gillum, Glen Gleason, Ryan Haaland, Ryan Hackenmiller, Richard Harris, Scott Hildebrand, Chad Hotovec, Jake Humphreys, Eric Johnson, Derek Juhl, Jamie Knox, Jacob Kress, James Kurth, Benjamin Lehan, Jonathan Lewton, Kevin Lind, Tyler Manker, James Matzinger, Patrick McClain, Ryan McGuire, Jeffrey McKee, Peter Mercuris, Nathan Mittag, Jeffrey Moellers, Craig Montgomery, Adam Nelson, Lincoln Nichols, Dustin Nordell, Matthew Olberding, Nels Overgaard, David Parr, Zachary Peterson, Joshua Pick, Nathan Pilcher, David Rahe, Tyler Ramaekers, Eric Rasmussen, Gina Riesberg, Nicholas Rivera, Chad Schmidt, Bradley Schoch, Daniel Seiler, Jonathan Shepherd, Aaron Smith, Derek Snead, Andrew Stoulil, Luke Strahan, Brett Templeton, Nicholas Tjaden, Justin VanCoughnett, Andrew Wagner, Dustin Waters, Colin Waits, Cole Weaver, Arlo Wieczorek, Michael Woolley

2006 Master's graduates

Nathaniel Hagberg, Eric Jestrab, James Tometich

2006 Doctoral graduate

Dong Chen

2007 Bachelor's graduates

Matthew Barchman, Brian Boekholder, Nicholas Caratelli, Lucas Clausen, Adam Clemons, Brad Corkrean, Adam Dillavou, Adam Douglas, Lee Ebel, Jason Eveland, Christopher Frederickson, David Frischmeyer, Daniel Frohardt, Joshua Gaube, Wayne Gordon, Rondal Hale, Brandon Halsey, Samuel Hoffman, Jesse Howe, Ashlynn Hunter, Kakeru Iikubo, Kelsey Johnson, Aaron Kendall, Thomas Kinsinger, Jason Knipp, Andrew Kobusch, Kristen Koch, Clint Kruse, Jessica Kunderling, Anthony Latoria, Eric Lindquist, Caleb Lyon, Tyler Mark, Jerry Mihovilovich,

Geoffrey Miller, Kyle Mueller, Jonathan Nack, Jacob Nollin, Kelsey Peverill, Eric Poland, Clifton Rhoads, Andrew Rotta, Casey Schafbuch, Christopher Schweers, John Seidl, Tyler Sparks, Zachary Steffen, Gabriel Stofferahn, Mark Sullivan, Christopher Thennes, Richard Trower, Nicholas Veldman, Benjamin Verdon, Andrew Vogel, John Vonnahme, Lucas Wall, Adam Ward, Daniel Ward, Matt Weller, Jesse Werner, Joshua Wiederholt, Brandon Wollery, Douglas Woolever, Benjamin Wright, Carl Zeilger

2007 Master's graduate

Mayur Bisani, Cole Landau, Darren McWhirt

2008 Bachelor's graduates

Randall Andrews, Loren Bouchard, Adam Brainerd, Michael Christy, Shawn Corey, Shawn Culhane, Dustyn Curran, Adam Drake, Scott Ewell, Vincent Fadden, Zachary Finch, Jonathon Gapinski, Robert Greiner, Troy Greve, Michael Hameister, Jacob Harris, Brian Harry, Amanda Hausman, Matthew Haverkamp, Samuel Heinselman, Kevin Heisdorffer, Matthew Hendrickson, Anders Hurd, Justin Jackson, Renoj Jacob, Timothy Jennett, Brian Johnson, Derrick Jungers, Ben Kruse, Grant Lovin, Zachary Loy, Matthew Luck, Lemuel Mamuya, Lee Marbach, Joshua Markel, Aaron Martens, Cory McDermott, Tyler Millard, Jason Moritz, Andrew Norton, Katie Olson, Ryan Paul, Paul Pestel, Andrew Petersen, Bruce Pomerleau, Kelsey Powell, Cole Qualheim, James Rhynas, Drew Roberts, Paul Roggenbuck, Robert Rypma, Bryan Schmidt, Gregg Schmidt, Garrett Schroeder, Scott Schurman, Matthew Schwark, Robert Scott, Andrew Siegrist, Jeffrey Soseman, Edward Sowder, Jesse Spain, Mitchell Stoulil, Brian Streeper, Brian Sullivan, Jeffrey Theis, Robert Tiedeman, Seamus Turnbull, Jon Van Erkel, Cody Weber, Joshua West, Thomas Wetmore, Joshua Wise, Dustin Worthington, Adi Zhuravel, Alexander Zikra

2008 Master's graduates

Mohammed Al Qady, Asish Seeboo

2008 Doctoral graduates

Islam El-Adaway, Todd Sirotiak

2009 Bachelor's graduates

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2009 Master's graduates

Aaron Brncich, Cory McDermott

2009 Doctoral graduates

Daniel Enz, Manop Kaewmoracharoen, Tarek Mahfouz

2010 Bachelor's graduates

Douglas Allen, Marc Basara, Claire Bassett, Michael Berg, David Boulanger, Clark Bowden, Peter Cade, Anna Claussen, Camron Collier, Ryan Collins, Scott Cutler, Peter Cutler, Luke Daugherty, Austin Davis, Alicia Davison, Marko Dostanic, Laura Ellis, Jake Fuller, Ted Gerber, Nicholas Goedken, Karl Hafencher, David Hanks, Trevor Hanus, Benjamin Harriman, Austin Hennessey, Jimmy Hilton, Matthew Jahnke, Michael Janechek, Matthew Karns, Keith Kimsey, Jason Klein, Jonathan Klemm, Chad Lane, Brian Leitch, Matthew Lewton, Andrew Lowthorp, Jay Mathes, Mitchell McColloch, Ryan McGreger, Anthony Meinke, Brad Meyer, Brandon Montgomery, Jacob Moss, Michael Moye-Rowley, Patrick Mulloy, Boyd Netley, Arren Nguyen, Phillip O'Loughlin, Rowdy O'Grady, Nick Olson, Bradley Paulsen, Michael Pokorney, Rachel Potthoff, Blake Pratt, Ryan Quid, Patricio Quiroga Cruz, Ewatt Roberts, Nicholas Roberts, Christopher Rosso, Matthew Schultz, Michael Schupbach, Johnathan Seibert, Ryan Shabino, Ryan Sievers, Branton Smith, Nathan Steffes, Nathaniel Stevenson, Colton Taylor, Taylor Theulen, Andrew Tribble, Brian Van Utrecht, Matt Warner, Steve Wiitanen, Tanner Wilks, Nathan Wolfe, Nicholas Wolff, Matthew Zaletel

2010 Master's graduates

Ali Satar Ali, Larry Cormicle, Kevin McLain, John Owens, Jainarine Ramkumar, Elizabeth Thoma, Tong Wang, Aaron Zutz

2011 Bachelor's graduates

Casey Adams, Aaron Andersen, Benjamin Bakkum, Daniel Blake, Luke Bowdish, Ryan Catus, Mitchell Cleveland, Jacob Conkin, Aidan Conlon, Scott Cronin, Steffan Custer, Konrad Dabrowski, Kyle Deeney, Zachary Dennis, Ryan Dickey, Christopher Engelstad, Lauren Fleming, Eric Grewcock, Kenneth Gutowski, Grant Hagen, Wesley Hinnah, Bridget Horan, Scott Hoskins, Walter Hudyma, Cory Jacobs, Jacob Johnson, Erica Kabat, Alexander Kaehler, Peter Kataras, Ryan Keairnes, Sung Kim, Erik Klinsky, Thomas Koloseus-Gagnon, Coleman Lange, Kevin Leavitt, Michael Lebler, Joseph Letchford, Bailey Marlow, Alex McBride, Joshua McNab, Sasha Mecham, Paul Merkle, Austin Meyn, Brett Miller, Bridgette Miller, Justin Moffitt, Adam Mueller, Matthew Murphy, Nimota Nasiru, Ryan Nelson, Ryan Noteboom, Emily O'Keefe, Thomas Owen, David Parr, Bryan Perry, Jay Prettyman, Derek Prouty, Joey Rains, Shawn Rasmussen, Brendon Reiff, Shea Ridge, Ian Rinker, Christopher Roderick, Justin Roeglin, Angela Rohde, Brian Rucka, Eric Sanders, Marcus Seden, Jacob Shaw, Philip Sidles, Alex Spencer, Creighton Stifel, Guy Thevenot, Michael Van Drew, Jaden Vos, David Warning, Brian Watson, Robert West, Lauren Wiest, Alexander Wright

2011 Master's graduates

Jonathan (Jack) Creviston, Bradley Kruse, Sayanti Mukhopadhyay, Jose Perez, Brad Perkins

2012 Bachelor's graduates

Steven Amberg, Michael Bear, Tyler Beck, Vincent Borovic, Jacob Boyle, Travis Bricker, Logan Brinkman, Cody Brinkmann, Corey Brown, William Bruce, Kirby Caraveo, Tadd Carr, Lauren Caswell, Zakary Cole, Robert Cotan, Thomas Crary, Robert Dalluge, Carlton Davis, Kara Ekholm, Alyssa Fallon, Thomas Gaffney, Alex Grandgeorge, Austin Green, Cory Hackett, Maria Hannasch, Amanda Hansen, Brett Hauser, Wesley Hazelett, Kayla Heetland, Matthew Hoch, Kaleb Hoover, Brittany Horak, Michael Huff, Kyle Hughes, Blake Jensen, Eric Johnson, Evan Johnson, Keagan Johnson, Kathryn Kern, Kai Kilen, Justin Koenen, Jared Krull, Tyler Kumm, Jeffrey Larson, David Lukan, Nathan Magill, Nicholas Mann, Shawn McKenzie, Thomas McLoughlin, Wade Mootrey, Cassandra Naber, Innocent Ndayinzeye, Jonathan Nekvinda, Bryce Ogea, Eric Olinger, Renee Pike, Terese Ragaller, Kyle Revesz, Andrew Reynolds, Matthew Roth, Rachel Rottinghaus, Patrick Rumpza, Jacob Schneider, Jon Schrobilgen, Karlianne Schwake, Michael Sheston, John Shroyer, Kyle Sievers, Joshua Singsank, Ryan Smith, Matthew Sommerfeldt, Jacob Sprecher, Lauren Swarts, Eric Tabbert, Cole Van Ryswyk, Kyle Vansice, Sam Vorrie, Kolton Wagaman, Dustin Wheatley, Lee Yocum, Jonathan Yungtum, Kyle Zach, Dakota Zimmerman

2012 Master's graduates

Fangyu (Denise) Guo, Jay Mathes, Angel Morandeira, Miguel A. Guerra-Moscoso, Jeanna Schierholz, Jacob Shaw, Nicola West

2012 Doctoral graduates

Nurhidayah (Hida) Azmy, Ghada Gad

2013 Bachelor's graduates

Robert Berger, Jessica Besonen, Adam Bradford, Brandon Bratz, Nicholas Brim, Zachary Broshar, Ethan Brown, Trevor Brown, Zach Burds, Blake Carolan, Joseph Ciciarelli, Mark Conniff, James Creath, Luke Demmel, Kasandra Dickerson, David Dirks, Dylan Dorsey, Jacob Eckard, Jeremy Eekhoff, Jordan Einck, Andrew Fisher, Austin Gehm, Matthew Goodhue, Thomas Gorman, Nicholas Graf, Timothy Gregg, Robert Greiner, Trevor Haden, Kelda Hankins, Steven Hatland, Brian Helmold, Andrew Hodge, Ross Holthaus, Jordan Hutchens, Dane Jenkins, Stuart Jennings, Caleb Jens, Peter Johnson, Jacob Jorgensen, Colin Judd, Derek Kohn, Kelsey Kraft, Ashley Kruger, Kelsey Laing, Alius Lapinskas, Brit Laurenti, Phillip Lechowicz, Austin Maginnis, Matthew Miklya, Adam Miller, Anthony Mueller, Tyler Mueller, Trevor Otto, Hannah Pechmann, Karl Peterson, Alex Phililpsen, Dennis Platt, Jessica Pohlman, Taylor Puelz-Burgin, Grant Reimers, Branson Ropp, Eric Ryan, Bryce Satterly, Ethan Schroeder, Brandon Schwinghammer, Shawn Seaton, Phillip Shaw, Dane Sorensen, Cory Steffen, Michael Thiel, Alexander Toth, David Tresner, Justin Wenger, Thomas Yung, Nicholas Zahner, Jianing Zhang

2013 Master's graduates

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2014 Bachelor's graduates

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2014 Master's graduate

Kate Hunter

2014 Doctoral graduate

Asregedew Woldesenbet

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Coen, Alexis	BS2004	Crow, Brian	BS2005	DeRose, Ken	BS1988
Coffee, Doug	BS1979	Crubaugh, Jamie	BS2005	Derus, Chad	BS1997
Coffin-White, Renee	BS1989	Crumpton, Jon	BS1978	Desai, Prashant.....	BS1991
Coffman, Jim	BS1971	Cubbage, Clayton.....	BS1998	DeStigter, Doug	BS1981
Cole, Randy.....	BS1981	Culhane, Shawn	BS2008	DeStigter, Glenn	BS1966
Cole, Zakary.....	BS2012	Culp, Daniel.....	BS1989	DeStigter, Jason	BS1998
Collier, Camron.....	BS2010	Culp, Kevin.....	BS1982	Determan, Barry	BS2003
Collins, Earl	BS1991	Cummings, Randy.....	BS1992	Detlefsen, John.....	BS1972
Collins, Edd	BS1970	Cunz, Heather.....	BS1993	DeVany, Tom	BS1990
Collins, Ryan	BS2010	Curran, Dustyn	BS2008	DeVany, Tom	MS1991
Colman, Kassi	BS2004	Currie, Kevin.....	BS1984	DeYoung, Scott.....	BS2001
Colton, Jeff.....	BS1995	Custer, Steffan	BS2011	Diaz, Hermes.....	BS2009
Coluccy, Al (Michael)	BS1984	Cutler, Peter	BS2010	Dickerson, Kasandra.....	BS2013
Conkin, Gary	BS1986	Cutler, Scott	BS2010	Dickerson, Tim.....	BS1978
Conkin, Jacob.....	BS2011	Czapanskiy, Greg.....	BS1980	Dickey, Ryan.....	BS2011
Conlee, Darren.....	BS1996	Czerwinski, Luke	BS2002	Dickinson, Dave	BS1977
Conley, Daniel	BS1982	Dabrowski, Konrad	BS2011	Dickinson, Jim	BS1974
Conley, Melissa.....	BS2004	Daher, Wadih	BS1986	Dillavou, Adam	BS2007
Conlon, Aidan.....	BS2011	Dahlman, Joe.....	BS1970	Dillavou, Jay	BS1983
Conlon, Dave	BS1978	Dakovich, Bob.....	BS1982	Dillavou, Tim	BS1981
Conner, Randy	BS1975	Dakovich, Milt.....	BS1977	Dillon, Larry.....	BS1978
Conniff, Mark.....	BS2013	Dalager, Kevin	BS1997	Dillon, Ralph.....	BS1979
Connor, Chuck.....	BS1980	Dalluge, Robert	BS2012	Dimond, Dave	BS1986
Coon, Duane	BS1979	Dammann, Daniel	BS2014	Dingwall, Jeff.....	BS1983
Cooper, Brent	BS1991	Daniels, Christopher.....	BS2009	Dirks, David	BS2013
Cooper, Jim	BS1983	Danielson, Brian.....	BS1985	Distefano, Rhonda.....	BS1983
Cooper, Mike.....	BS1997	Daugherty, Luke	BS2010	Dittus, Kenneth	BS2006
Coppes, Josh	BS1998	David, Brian	BS1999	Dix, Larry.....	BS1988
Corcoran, Richard	BS2005	Davidson, Judd.....	BS1991	Dix, Ross.....	BS2004
Corcoran, Timothy	BS2009	Davis, Austin.....	BS2010	Dixon, Dave	BS1986
Corey, Shawn.....	BS2008	Davis, Bob	BS1991	Dixon, Scott	BS1981
Corkrean, Brad.....	BS2007	Davis, Jim.....	BS1979	Dobaey, Ali	BS1992

Dodd, Neal.....	BS1977	Ehrlich, Tom	BS1986	Fangman, Steve	BS1987
Dodson, Russell.....	BS2002	Eich, Bill.....	BS1972	Faoro, Bill.....	BS1985
Dohlman, Dwight.....	BS1982	Eikanger, Steve	BS1995	Farley, Alan	BS1989
Doll, Jonathan	BS2006	Einck, Jordan	BS2013	Farley, Eric	BS2003
Donlin, Michael.....	BS2014	Eipert, Jim	BS1992	Fay, Joe.....	BS1985
Donner, Steve	BS1984	Ekenberg, Dave	BS1975	Feazell, George	BS1980
Dooley, Josh	BS2002	Ekholm, Kara	BS2012	Fedler, Marcus.....	BS1994
Dooney, Lee.....	BS1985	Ekstrand, Eric.....	BS1996	Feilmeier, Ted.....	BS1977
Doorn, Case	BS2006	El-Adaway, Islam	PhD2008	Feller, Scott	BS1995
Dorsen, Dylan	BS2013	Elder, Alan	BS2002	Fensury, Darwis.....	BS2002
Doss, Bob	BS1982	Elgin, Seth.....	BS1997	Ferguson, Steve	BS1988
Dostanic, Marko	BS2010	Elkins, Jeffrey	BS2005	Ferris, Ryan	BS2006
Douglas, Adam.....	BS2007	Ellgren, Todd.....	BS1985	Fesenmaier, Jodel	BS2003
Douglas, Pete.....	BS1978	Ellingson, Mike	BS1982	Fett, Bob.....	BS1977
Downing, Steve	BS1976	Elliott, Grant	BS1995	Field, Loren.....	BS1981
Doyle, Christopher	BS2002	Elliott, John	BS1991	Fields, Kim.....	BS1976
Doyle, Joel.....	BS1983	Elliott, Lance	BS1996, MS1996	Fieweger, Tom	BS1978
Doyle, Joel.....	BS1984	Elliott, Sara (Birkland).....	MS1995	Fils, Gary.....	BS1979
Drake, Adam	BS2008	Elliott, Scott	BS2009	Finch, Zachary	BS2008
Drake, Don.....	BS1988	Ellis, Laura	BS2010	Finnerty, Tom	BS1977
Drapeaux, Ryan.....	BS2006	Ellsworth, Brian.....	MS1998	Fisher, Allen	BS2014
Draper, Scott	BS1991	Elmisalami, Tarek	MS2001, PhD2001	Fisher, Andrew	BS2013
Drees, Kirk.....	BS1981	Elsner, Ron.....	BS1978	Fisher, Joe	BS1997
Drent, Dale.....	BS1998	Elston, Aaron.....	BS2014	Fisher, Justin	BS2005
Drew, Isaac	BS2003	El-Zein, Ali.....	BS1988	Fisk, Dave	BS1995
Drury, Jeff.....	BS1990	Emanuel, Philip.....	BS2006	Flannery, Nick.....	BS1976
Dudding, Chris	BS2000	Enderson, George	BS1971	Flathers, Rich	BS1981
Duff, Les.....	BS1970	Engel, Jason.....	BS2002	Flatland, Ray	BS1973
Duffy, Bryan.....	BS1977	Engelbart, Steve.....	BS1973	Fleagle, Earl.....	BS1981
Duke, Dave	BS1980	Engelstad, Christopher.....	BS2011	Fleagle, Scott.....	BS1985
Duke, Dennis	BS1979	Engelstad, Paul	BS1984	Fleischer, Gareth	BS2005
Dumdei, Victoria	BS1982	England, Benjamin	BS2004	Fleming, Gary	BS1982
Dummermuth, Chris.....	BS1978	England, Jim	BS1978	Fleming, Lauren	BS2011
Dunlap, Steve.....	BS1965	Engler, Phillip.....	BS2002	Flemmer, Dave	BS2001
Dusil, Randy.....	BS1980	Engstrom, Donald	BS1977	Flemming, Joe	BS1986
Duyvejonck, Beth.....	BS1997	Ensley, Ron.....	BS1993	Fleshner, Chris	BS1997
Dvorak, Dave	BS1973	Enz, Daniel.....	PhD2009	Flickinger, Tim	BS1990
Dyxin, Charles.....	BS2001	Erb, Dave	BS1971	Fliehler, Brian.....	BS2003
Dziedzic, Shawn.....	BS1996	Erickson, Anthony.....	BS2006	Floyd, Chuck	BS1972
Dziedzic, Shawn.....	BS1997	Erickson, Bryce	BS1983	Floyd, Eric.....	BS1993
Eamsherangkul, Hudsadin	BS2000	Ernst, Mike.....	BS1995	Forbes, Dave	BS1984
Earhart, Andrew	BS1999	Ernster, Mike.....	BS1990	Forbes, Jeff	BS1982
Eastburn, Geoff	BS1987	Erps, Larry	BS1979	Ford, Dennis	BS1982
Ebel, Lee	BS2007	Erviritina, Justina	MS1995	Ford, Michael.....	BS1980
Ebert, Keith.....	BS1984	Eshelman, Erick	BS1996	Ford, Nicholas.....	BS2002
Ebrahimi, Amir	BS1982	Espeset, Mike	BS1991	Ford, Steve	BS1976
Eckard, Jacob	BS2013	Evans, Jason	BS1974	Formanek, Brenton	BS2009
Eckhoff, Phil.....	BS1972	Evans, John	BS1977	Forristall, Gary	BS1971
Edmondson, Jeremy	BS2009	Evans, Pat.....	BS1990	Fortune, Warren.....	BS1974
Edsall, Todd	BS2000	Eveland, Jason.....	BS2007	Fosdick, James	BS1981
Edwards, Mikel	BS1984	Even, Dale	BS1998	Foster, Don.....	BS1981
Edwards, Ryan.....	BS2004	Ewell, Scott	BS2008	Fowler, Carey	BS1982
Edwards, Steve	BS1999	Ewing, Jon.....	BS1986	Fowler, Dennis	BS1973
Eekhoff, Jeremy.....	BS2013	Fabere, Scott	BS1978	Fowler, Mark.....	BS1987
Egeland, Alex	BS2009	Fadden, Vincent	BS2008	Frakes, Aron.....	BS1999
Egner, Mark.....	BS1990	Fagen, Matt	MS1999	Francois, Craig.....	BS1979
Ehm, Jeff	BS1982	Fagre, Val	BS1980	Francois, Paul.....	BS1991
Ehmer, Judith.....	BS2000, MS2000	Faktor, Bryan.....	BS1982	Franje, Nathan	BS2003
Ehrlich, Chuck.....	BS1986	Fallon, Alyssa	BS2012	Frank, And	BS1984

Frank, Bill	BS1970	Gibbs, Melony	BS2000	Gritters, Mike	BS1982
Frank, Stephen	MS2003	Gilbert, Dennis	BS1973	Gromala, Steve	BS1986
Franzen, Greg	BS1985	Gilbert, Roger	BS1969	Gronewold, Mark	BS1975
Fredericksen, Christopher	BS2007	Gilbreath, Mark	BS1991	Grosland, Steve	BS1972
Freeborn, Cory	BS1991	Gill, Tom	BS1988	Grout, Roger	BS1988
Freese, Steve	BS1986	Gillum, Curt	BS2006	Grubb, Andrew	BS2005
Frentress, Gary	BS1983	Giroux, Paul	BS1979	Grunder, Kyle	BS2009
Frideres, Brandon	BS2002	Glander, Mike	BS1979	Grunzweig, Nick	BS1977
Friedrichsen, Kent	BS1981	Gleason, Glen	BS2006	Gudgel, Phil	BS1980
Friemel, Todd	BS2000	Gleason, Tara	BS1999	Guerra-Moscoso, Miguel	MS2012
Friesth, Mike	BS1997	Gleisberg, Ariana Wright	BS2004	Guetzko, Mark	BS1984
Frietsche, Gretchen	BS2002	Glesener, Kent	BS1973	Guggisberg, Angela	BS2004
Frischmeyer, David	BS2007	Glines, Dan	BS1976	Guhathakurta, Swagata	MS1989
Fritcher, Jim	BS1978	Gmitro, Mark	BS1983	Guinn, Jack	BS1970
Frohardt, Daniel	BS2007	Godar, Mark	BS1980	Gumm, Matt	BS1999
Frohn, Bob	BS1994	Goddard, Chad	BS2001	Gunderson, Mark	BS1991
Fry, Jim	BS1982	Goedken, Nicholas	BS2010	Gunnink, Brett	BS1981
Frye, Jim	BS1992	Goehner, Joel	BS1987	Guo, Fangyu (Denise)	MS2012
Fucinaro, Tony	BS2003	Goetsch, Craig	BS1979	Gurvinder, Viridi	MS1993
Fuller, Jake	BS2010	Golay, Rich	BS1976	Gustafson, Everett	BS1971
Gabrielson, Jay	BS1982	Goldhorn, Paul	BS1981	Gutowski, Kenneth	BS2011
Gad, Ghada	PhD2012	Golding, Ben	BS2001	Haaland, Ryan	BS2006
Gaffney, Thomas	BS2012	Golumbeck, Steve	BS2000	Habben, Craig	BS1989
Gahan, Bill	BS1982	Goodall, Bill	BS1977	Hackenmiller, Ryan	BS2006
Ganch, Steve	BS1989	Goodhue, Matthew	BS2013	Hackett, Cory	BS2012
Gannon, Dan	BS1970	Goodrich, Todd	BS1996	Haden, Trevor	BS2013
Gannon, Pat	BS1991	Goodwin, Pete	BS1971	Hafencher, Karl	BS2010
Gao, Zhili	MS2001, PhD2004	Gordon, Aaron	BS1998	Hagberg, Jim	BS1979
Gapinski, Jonathon	BS2008	Gordon, Joseph	BS1971	Hagberg, Nathaniel	BS2003
Gapstur, Cory	BS2003	Gordon, Wayne	BS2007	Hagberg, Nathaniel	MS2006
Gardner, Miles	BS1974	Gorman, Mike	BS1979	Hage, Darin	BS1997
Garner, Aaron	BS2002	Gorman, Thomas	BS2013	Hagen, Grant	BS2011
Garwood, Matt	BS1994	Gosselink, Jerry	BS1966	Haines, Mark	BS1994
Gast, Alan	BS1979	Gotfredson, Gary	BS1965	Halbur, Michael	BS1996
Gast, Guy	BS1977	Graber, Courtney	BS1999	Hale, Rondal	BS2007
Gatto, David	BS1982	Grablin, Patrick	BS1979	Hale, Tom	BS1973
Gaube, Joshua	BS2007	Graeve, Doug	BS1984	Halim, Djohan	BS1991
Gaudreault, Ron	BS1988	Graeve, Mike	BS1978	Hall, Jeff	BS1981
Gaul, Brian	BS1999	Graeve, Wayne	BS1976	Hall, Peter	BS1981
Gawley, Mike	BS1978	Graf, Nicholas	BS2013	Halloran, John	BS1999
Geary, Pat	BS1991	Grager, Justin	BS2004	Hallquist, Daryl	BS1967
Gebhardt, Douglas	BS1991	Granahan, Gerry	BS1981	Halsey, Brandon	BS2007
Gehm, Austin	BS2013	Grandgeorge, Alex	BS2012	Halverson, Steven	BS2005
Gehrls, John	BS1981	Granner, Andy	BS1987	Halvorson, Julie	BS2005
Geier, Jeff	BS1990	Greco, Jim	BS1983	Hamad, Nizar	BS1983
Geiler, Rick	BS1971	Green, Austin	BS2012	Hameister, Michael	BS2008
Geisler, Bryan	BS1988	Greenig, Steve	BS1980	Hamilton, Bob	BS1988
George, Joe	BS1988	Greenlee, Rich	BS1966	Hamilton, Craig	BS1973
Gerard, Mike	BS1983	Greenley, Kyle	BS1993	Hamilton, Matt	BS1999
Gerber, Ted	BS2010	Gregg, Timothy	BS2013	Hamm, Nathan	BS2009
Gerdes, Greg	BS1984	Greiner, Robert	BS2008	Hammer, Jeff	BS1998
Gerleman, Joe	BS1979	Greiner, Robert	BS2013	Hampel, Brian	BS2014
Geske, Jeff	BS1982	Greve, Troy	BS2008	Hand, Jonathan	BS2002
Gethmann, Jack	BS1963	Grewcock, Eric	BS2011	Hankey, Mitchell	BS2014
Getman, Jim	BS1981	Grieser, Anthony	BS2004	Hankins, Kelda	BS2013
Ghaghghazi, Abolghassem	BS1983	Griffith, Kendall	BS1992	Hanks, David	BS2010
Ghozi, Azmi	BS1999	Grim, Michael	BS2009	Hannasch, Maria	BS2012
Giannelli, James	BS1979	Grimmius, Joben	BS2009	Hanneman, Tod	BS1972
Gibbs, Kevin	BS1980	Gritters, Bruce	BS1984	Hansen, Amanda	BS2012

Hansen, Craig.....	BS1977	Heger, Tom.....	BS1997	Hodapp, Travis.....	BS2001
Hansen, Greg.....	BS1985	Heggen, Edward.....	BS2002	Hodapp, Troy.....	BS1996
Hansen, Jeff.....	BS1978	Heggen, Tom.....	BS1975	Hodge, Andrew.....	BS2013
Hansen, Jeff.....	BS1984	Heier, Ryan.....	BS2000	Hodgin, Brian.....	BS1984
Hansen, Lee.....	BS1981	Heikens, Michelle.....	BS2003	Hodgson, Kevin.....	BS2001
Hansen, Scott.....	BS1985	Heiliger, Terry.....	BS1990	Hoefert, Dan.....	BS1994
Hansl, Hans.....	BS1981	Heinselman, Samuel.....	BS2008	Hoenk, Mark.....	BS1997
Hanson, Bob.....	BS1973	Heinz, Sean.....	BS2014	Hofer, Brad.....	BS1992
Hanson, Dan.....	BS1982	Heisdorffer, Kevin.....	BS2008	Hoffey, Martin.....	BS1985
Hanson, Stanley.....	BS1970	Helgevold, Kevin.....	BS1982	Hoffman, Rod.....	BS1982
Hanus, Trevor.....	BS2010	Hellman, Sarah.....	BS1997	Hoffman, Samuel.....	BS2007
Hapke, James.....	BS2003	Helmold, Brian.....	BS2013	Holcomb, Kevin.....	BS1981
Harder, Matthew.....	BS2009	Hemmen, Gary.....	BS1967	Holmberg, Al.....	BS1981
Harger, Mike.....	BS1993	Hemmen, Greg.....	BS1991	Holmes, Shawn.....	BS1999
Harken, Kasey.....	BS2001	Hemphill, Derek.....	BS2003	Holt, Randy.....	BS1980
Harlson, Rich.....	BS1971	Henderson, Kelly.....	BS2002	Homan, Aaron.....	BS1999
Harman, Pamela.....	BS1979	Henderson, Tom.....	BS1982	Homan, Sarah.....	BS2003
Harmelink, Dave.....	BS1988, MS1990 PhD1995	Hendrickson, Ed.....	BS1979	Honsbruch, Roger.....	BS1975
Harmon, Bob.....	BS1982	Hendrickson, John.....	BS1986	Hoover, Kaleb.....	BS2012
Harmon, Joe.....	BS1975	Hendrickson, Matthew.....	BS2008	Hopp, Michael.....	BS2009
Harms, Corey.....	BS2001	Hendrix, Ray.....	BS1966	Horak, Brittany.....	BS2012
Harms, Ross.....	BS1990	Henkels, John.....	BS1980	Horan, Bridget.....	BS2011
Harmesen, Lee.....	BS1979	Henkels, Paul.....	BS1979	Horlyk, Eric.....	BS1979
Harriman, Benjamin.....	BS2010	Hennessey, Austin.....	BS2010	Hornaday, Bill.....	BS1978
Harrington, Kevin.....	BS1993	Henning, Lance.....	BS1989	Hornibrook, Matthew.....	BS2005
Harrington, Matthew.....	BS1998	Henson, Tara.....	BS1999	Hosch, Greg.....	BS1993
Harris, Charlie.....	BS1998	Hentges, Joe.....	BS1991	Hoskins, Scott.....	BS2011
Harris, Howard.....	BS1977	Herbst, Dean.....	BS1995	Hostetler, Robert.....	BS2000
Harris, Jacob.....	BS2008	Herman, Joshua.....	BS2003	Hotchkiss, Jacob.....	BS2004
Harris, Joseph.....	BS2005	Hermesen, Joshua.....	BS2002	Hotovec, Chad.....	BS2006
Harris, Richard.....	BS2006	Herrema, David.....	BS2001	Hott, Benjamin.....	BS2003
Harris, Tyler.....	BS1998	Herrick, Mark.....	BS1975	Houseman, Ken.....	BS1983
Harrison, Chris.....	BS1987	Herrig, Nick.....	BS1989	Hovenga, Tony.....	BS1982
Harry, Brian.....	BS2008	Herrman, Doug.....	BS1981	Howard, David.....	BS1988
Harryman, Mike.....	BS1999	Herzberg, Dave.....	BS1990	Howe, Jesse.....	BS2007
Hart, Alex.....	BS1981	Heston, Bill.....	BS1979	Hubbard, Kim.....	BS1996
Hartmann, Beth.....	MS1996	Hetzler, Matt.....	BS1982	Hubers, Mike.....	MS1990
Harty, Nathan.....	BS2003	Heying, Galen.....	BS1983	Hudnutt, Scott.....	BS1988
Hass, Michael.....	BS1997	Heyne, Steve.....	BS1999	Hudyma, Walter.....	BS2011
Hassenfritz, Joe.....	BS1980	Hibbs, Tony.....	BS1991	Huey, Peter.....	BS2002
Hatland, Steven.....	BS2013	Higginbotham, Greg.....	BS1981	Huff, Michael.....	BS2012
Hauser, Brett.....	BS2012	Higgins, Corey.....	BS1999	Huggins, Matt.....	BS1997
Hauser, Steve.....	BS1979	Higgins, Paul.....	BS1982	Hughes, Kyle.....	BS2012
Hauser, Todd.....	BS1984	Higgins, Scott.....	BS1983, MS1985	Hughes, Marc.....	BS1998
Hausman, Amanda.....	BS2008	Hikiji, Vance.....	BS1993	Hughes, Tom.....	BS1977
Haverkamp, Matthew.....	BS2008	Hildebrand, Scott.....	BS2006	Hugo, Bruce.....	BS1988
Hawkins, Ryan.....	BS2004	Hill, Dave.....	BS1979	Hullinger, Dave.....	BS1982
Hawn, David.....	BS1982	Hill, Keith.....	BS1983	Hulsebus, Jason.....	BS2004
Hay, Steve.....	BS1977	Hillis, Matt.....	BS2000	Humphreys, Jake.....	BS2006
Hayek, David.....	BS2004	Hilton, Jimmy.....	BS2010	Hundley, Sarah.....	BS2004
Hayes, John.....	BS1984	Hilton, Mark.....	BS1976	Hunemuller, Judd.....	BS1977
Haynes, Mark.....	BS1983	Hindermann, Matt.....	BS1988	Hunsicker, Mark.....	BS1981
Hazel, Michael.....	BS2002	Hines, Perry.....	BS2003	Hunt, Mike.....	BS1976
Hazelett, Wesley.....	BS2012	Hinnah, Wesley.....	BS2011	Hunter, Ashlynn.....	BS2007
Hedgren, Brian.....	BS2000	Hintz, Rodney.....	BS1998	Hunter, Gregg.....	BS1981
Heemstra, Brad.....	BS1984	Hirsch, Doug.....	BS1981	Hunter, Kate.....	MS2014
Heemstra, Christopher.....	BS2009	Ho, Steve.....	BS1982	Hunwardsen, Roger.....	BS1989
Heetland, Kayla.....	BS2012	Hobbs, Syd.....	BS1979	Hurd, Anders.....	BS2008
		Hoch, Matthew.....	BS2012	Hurd, Megan.....	BS2001

Hurd, Scott.....	BS1981	Johnson, Erik	BS2012	Kavouris, John.....	BS1988
Hurley, Larry	BS1981	Johnson, Evan	BS2012	Keagle, Dan	BS1998
Hutchens, Jordan	BS2013	Johnson, Halvard.....	BS1964	Keairnes, Ryan.....	BS2011
Hutchens, Mark.....	BS1983	Johnson, Jacob	BS2011	Kehrt, Chad.....	BS1995
Hutchens, Scott.....	BS1987	Johnson, Joel.....	BS1989	Keleher, John.....	BS1982
Hutter, Mike.....	BS1981	Johnson, Keagan.....	BS2012	Kelling, Craig	BS1981
Hyler, Susan (Colbert)	BS1981	Johnson, Kelsey.....	BS2007	Kelly, Angela.....	BS2001
Hyun, John.....	BS1997	Johnson, Mark.....	BS1980	Kelly, John.....	BS2009
Ihle, Leon	BS1968	Johnson, Michael.....	BS1988	Kelly, Scott	BS1987
Ikubo, Kakeru	BS2007	Johnson, Paul	BS1977	Kemp, Chuck	BS1987
Ilten, Dan	BS1972	Johnson, Peter.....	BS2013	Kendall, Aaron	BS2007
Irlbeck, Brian.....	BS2001	Johnson, Rod.....	BS1996	Kennedy, Jim	BS1990
Ivis, Dave	BS1978	Johnson, Steve.....	BS1979	Kern, Kathryn	BS2012
Jabaay, Todd	BS1988	Johnson, Tim.....	BS1980	Ketelsen, Brett	BS2004
Jackson, Justin.....	BS2008	Johnston, Brent	BS1988	Kibsgaard, Randy	BS1984
Jackson, Steve.....	BS1975	Johnston, Jeff.....	BS1980	Kieffer, Paul.....	BS1985
Jackson, Walt	BS1997	Jones, Brad	BS1995	Kies, Kathleen	BS2002
Jacob, Renoj	BS2008	Jones, Brandon	BS2000	Kilen, Kai	BS2012
Jacobs, Cory	BS2011	Jones, Don.....	BS1987	Kilheeney, Martin	BS1984
Jacobs, Darin	BS1994	Jones, Doug.....	BS1973	Kim, Seonghoon.....	MS2004
Jafari, Behzad	BS1983	Jones, Jared	BS2004	Kim, Sung	BS2011
Jahnke, Matthew	BS2010	Jones, Jason	BS1995	Kimsey, Keith	BS2010
James, Steve	BS1985	Jones, Quincy.....	BS2003	King, Dave.....	BS1978
Janecek, Michael	BS2010	Jones, Steve	BS1970	King, Michael.....	BS1997
Jelinek, Aldona.....	MS2002	Jones, Tony.....	BS1993	King, Sharon	BS1995
Jenkins, Dane	BS2013	Jordan, Cole	BS2014	Kinkade, Scott.....	BS1975
Jennett, Samuel	BS2009	Jorgensen, Craig	BS1987	Kinser, Gregory	BS1997
Jennett, Timothy	BS2008	Jorgensen, Jacob.....	BS2013	Kinseth, Marc	BS1986
Jennings, Stuart	BS2013	Judd, Colin.....	BS2013	Kinsinger, Thomas.....	BS2007
Jens, Caleb	BS2013	Juhl, Derek.....	BS2006	Kintner, Mark.....	BS1993
Jensen, Alexandre.....	BS2009	Jungers, Derrick	BS2008	Kipp, Ryan	BS1998
Jensen, Blake	BS2012	Junginger, Jaquelyn	BS2001	Kirby, Chad	BS1997
Jensen, Brad	BS1992	Jungst, Don	BS1975	Kirchner, Randy	BS1980
Jensen, Carlin.....	BS1985	Junker, Vince.....	BS1990	Kirstein, Nathan	BS2000
Jensen, Heather (Cunz)	BS1993	Kabat, Erica.....	BS2011	Kisilewski, Mary (Benike).....	BS1987
Jensen, Hilary.....	BS2003	Kacmarynski, Brian	BS2003	Kleiman, Steve.....	BS1982
Jensen, Tom.....	BS1980	Kaehler, Alexander	BS2011	Klein, Jason	BS2010
Jepsen, Matt	BS1998	Kaewmorachoen, Manop (Lim)	MS2004, PhD2009	Klein, Pat.....	BS1966
Jessen, Doug.....	BS1985	Kain, Kevin	BS2002	Klemm, Jonathan.....	BS2010
Jessen, George	BS1984	Kaiser, Lee	BS2001	Klemme, Brian.....	BS2005
Jessen, Stephanie	BS1983	Kaminski, Nic	BS2001	Klinkefus, Bradley	BS2002
Jesson, Matthew	BS2002	Kamp, Todd	BS1999	Klinsky, Erik	BS2011
Jestrab, Eric	BS2005	Kanaan, Hamdi	BS1983	Klootwyk, Norm	BS1972
Jestrab, Eric.....	MS2006	Kanaan, Mohammad	BS1985	Klusendorf, Brian	BS1988
Jia, Zhenhua.....	BS2014	Kane, Steve.....	BS1975	Knau, Greg.....	BS1981
Jiang, Dongying (Judy)	MS2001	Kaplanes, Jim	BS1989	Kneeland, Loren	BS1970
Jiang, Xiaojun.....	BS2014	Karadsheh, Issa	BS2002	Knepel, Aaron	BS1997
Jochimsen, Ron	BS1973	Karlson, Mike.....	BS1979	Knepper, Jeff.....	BS2000
Johann, Steve	BS1978	Karns, Matthew.....	BS2010	Knibbe, John	BS1982
Johansen, Erik	BS2002	Kaser, Pete.....	BS1967	Knight, Jeff	BS1983
Johansen, Erik	BS2009	Kaspar, Steve	BS1984, MS1989	Knipp, Jason.....	BS2007
Johnson, Bill.....	BS1982	Kataras, Peter	BS2011	Knox, Jamie.....	BS2006
Johnson, Brent.....	BS1983	Katschkowsky, John.....	BS1986	Knudsen, Brian.....	BS1982
Johnson, Brian.....	BS2008	Kau, Chee.....	BS1990	Knudsen, Gregory	BS2009
Johnson, Curt.....	BS1992	Kauffman, Ryan.....	BS2004	Knueppel, Dale.....	BS1981
Johnson, Dave	BS1970	Kaufman, Eric	BS2000	Knutsen, Jeff.....	BS2001
Johnson, Dave	BS1980	Kaufman, Mike.....	BS1984	Kobusch, Andrew.....	BS2007
Johnson, Doug	BS1974	Kavallieros, Minas	BS2005	Koch, Kristen	BS2007
Johnson, Eric.....	BS2006			Kock, Travis	BS1999

Koellner, Kevin.....	BS1989	Larsen, Matthew.....	BS2009	Lewton, Matthew.....	BS2010
Koenen, Justin.....	BS2012	Larson, Ann.....	BS1998	Lewton, Russ.....	BS1987
Koenen, Matt.....	BS1997	Larson, Brad.....	BS1991	Lex, Kevin.....	BS1997
Koenigs, Harry.....	BS1986	Larson, Chris.....	BS1980	Li, Chun.....	MS2000
Koerner, Jon.....	BS1978	Larson, Craig.....	BS1978	Li, Jingxi (Cece).....	MS2002
Koester, Matthew.....	BS2009	Larson, Curt.....	BS1988	Li, Lifeng.....	MS2002
Koester, Paul.....	BS1977	Larson, Dave J.....	BS1978	Lie, Robert.....	BS1981
Kohn, Derek.....	BS2013	Larson, David C.....	BS1978	Liebe, Todd.....	BS1986
Kolacia, Craig.....	BS1996	Larson, Doug.....	BS1995	Lilly, Jim.....	BS1979
Koloseus-Gagnon, Thomas.....	BS2011	Larson, Gerry.....	BS1968	Lim, Ki Sing.....	BS1988
Kooker, Greg.....	BS1983	Larson, Greg.....	BS1977	Lind, Kevin.....	BS2006
Kopp, Nicholas.....	BS2003	Larson, Jeff.....	BS1983	Lindhart, Chris.....	BS1982
Kouri, Adam.....	BS2001	Larson, Jeff.....	BS1988	Lindquist, Eric.....	BS2007
Kraft, Kelsey.....	BS2013	Larson, Jeffrey.....	BS2012	Lindsley, Dennis.....	BS1969
Kraft, Wayne.....	BS1992	Larson, Kenton.....	BS1980	Line, Thomas.....	BS1964
Krage, Tom.....	BS1978	Larson, Matthew.....	BS2001	Link, Bill.....	BS1976
Kramer, Mark.....	BS1982	Larson, Norm.....	BS1966	Linman, Bradley.....	BS2002
Kreftmeyer, Christopher.....	BS2002	Latoria, Anthony.....	BS2007	Linn, Scott.....	BS1978
Kress, Jacob.....	BS2006	Lau, D.H. Gabriel.....	BS1997, MS2000	Little, Dave.....	BS1981
Krieg, Chris.....	BS2001	Laurenti, Brit.....	BS2013	Littrell, Brian.....	BS1981
Krier, Robert.....	BS1981	Laurenzo, Brian.....	BS1984	Llewellyn, Ryan.....	BS2003
Krogstad, Ryan.....	BS1998	Lauritson, Joe.....	BS1997	Loeffelholz, Al.....	BS1985
Krug, Everett.....	BS1970	Lauters, Nicholas.....	BS2005	Loes, Joel.....	BS2009
Kruger, Ashley.....	BS2013	Lavalie-Schar, Ann.....	BS1965	Logan, Bob.....	BS1973
Krull, Jared.....	BS2012	Lawrence, Doug.....	BS1978	Logan, Bob.....	BS1981
Krummen, Stewart.....	BS1991	Layland, Chad.....	BS1998	Logue, Steve.....	BS1981
Krumwiede, Chris.....	BS1998	Leach, Gary.....	BS1982	Loneman, Steve.....	BS1986
Kruse, Ben.....	BS2008	Leapley, Gary.....	BS1980	Long, Jerry.....	BS1982
Kruse, Bradley.....	BS2004, MS2011	Leavitt, Jim.....	BS1980	Long, Steven.....	BS2014
Kruse, Fred.....	BS1980	Leavitt, Kevin.....	BS2011	Loomis, Eric.....	BS1988
Kruse, Klint.....	BS2007	Leavitt, Steve.....	BS1974	Lorei, Greg.....	BS1990
Kubik, David.....	BS2009	Lebler, Michael.....	BS2011	Lorensen, Louisa.....	BS2004
Kuehner, Travis.....	BS1999	Lebo, Tom.....	BS1979	Lorenzen, Jeff.....	BS1979
Kuenstling, Jon.....	BS1985	Lechowicz, Phillip.....	BS2013	Lorey, Pat.....	BS1975
Kueter, Scott.....	BS2001	Lechtenberg, Justin.....	BS2003	Loss, A.J.....	BS1999
Kumm, Doug.....	BS1981	Lee, Hoon-Hong.....	BS2000	Loudin, Steve.....	BS1981
Kumm, Tyler.....	BS2012	Lee, Mark.....	BS2004	Lounsbury, Andy.....	BS1984
Kunding, Jessica.....	BS2007	Leek, Melissa.....	BS2002, MS2002	Lourens, Travis.....	BS1994
Kunz, Brad.....	BS2003	Lehan, Benjamin.....	BS2006	Lovejoy, Dave.....	BS1968
Kunz, Emily.....	BS2000	Lehman, Jeff.....	BS1988	Lovin, Ben.....	BS1999
Kupka, Kevin.....	BS1981	Lehr, Dave.....	BS1988	Lovin, Grant.....	BS2008
Kurth, James.....	BS2006	Leimer, Nicholas.....	BS2002	Lower, Bryan.....	BS1983
Kutchen, Mark.....	BS1993	Leinen, Tim.....	BS1975	Lowndes, Jim.....	BS1981
Kutchen, Scott.....	BS1999	Leitch, Brian.....	BS2010	Lowthorp, Andrew.....	BS2010
Ladd, Colleen.....	BS1997	Leonard, Dan.....	BS1985	Loxterkamp, Mark.....	BS1981
Ladson, Abie.....	MS1995	Leonard, Steve.....	BS1980	Loy, Zachary.....	BS2008
Laing, Kelsey.....	BS2013	Leonard, Terry.....	BS2002	Lubbert, Bill.....	BS1983
Lamb, Gary.....	BS1967	Lesh, John.....	BS1985	Lucas, Jeff.....	BS1983
Lambert, Tracy.....	BS1974	Letchford, Joseph.....	BS2011	Luck, Matthew.....	BS2008
Lamp, Ian.....	BS1981	Leuer, Mark.....	BS1988	Ludwig, Jerry.....	BS1979
LaNasa, Richard.....	BS1989	Leusink, Mark.....	BS2000	Ludwig, Steve.....	BS1986
Lancaster, Dave.....	BS1988	Leuzzi, Mario.....	BS1998	Lukan, David.....	BS2012
Landau, Cole.....	MS2007	Leverington, Steve.....	BS1986	Lukin, John.....	BS1972
Lane, Chad.....	BS2010	Lewis, Celeste.....	BS2001	Lundy, Andy.....	BS2000
Lang, Steve.....	BS1978	Lewis, Chad.....	BS1978	Lunsford, John.....	BS1990
Langdon, Fred.....	BS1982	Lewis, Dan.....	BS1991	Lutenegger, Alan.....	BS1975
Lange, Coleman.....	BS2011	Lewis, Dennis.....	BS1972	Lutt, John.....	BS1974
Lange, Gerry.....	BS1972	Lewis, Rhonda.....	BS1991	Lutter, James.....	BS2001
Lapinskas, Alius.....	BS2013	Lewton, Jonathan.....	BS2006	Lux, Jeremy.....	BS1996

Lyon, Caleb	BS2007	Martin, Mark	BS1985	McMinemee, Jennifer	BS2003
Lyon, Dave	BS1991	Martin, Peter	BS1981	McMullen, John.....	BS1990
Lysne, Doug	BS1967	Martinsen, Lee.....	BS1971	McNab, Joshua.....	BS2011
Maas, Mike.....	BS1975	Martinson, Rich.....	BS1989	McNamara, Chris	BS1999
Mack, Craig.....	BS1981	Mascardo, Rick.....	BS1993	McPherson, Mike	BS1967
Maddy, Joe.....	BS1984	Massman, Marty	BS1981	McWhirt, Darren	MS2007
Madison, Matthew.....	BS2004	Mathes, Henry.....	BS1973	Mecham, Sasha.....	BS2011
Madsen, Brian	BS2009	Mathes, Jay.....	BS2010, MS2012	Meco, Tolga.....	MS2004
Madson, Scott.....	BS1982	Mathiasmeier, Mike	BS1984	Medema, Don.....	BS1983
Magee, Dwight	BS1984	Matt, Gary	BS1981	Megraw, Kerry	BS2005
Magill, Nathan.....	BS2012	Mattison, Todd	BS1982	Meier, John.....	BS1985
Maginnis, Austin	BS2013	Matzinger, James	BS2006	Meier, Russ.....	BS1991
Magnuson, Matthew	BS2009	May, Jim	BS1986	Meiners, Theodore	BS2002
Mahfouz, Tarek	PhD2009	May, Ryan.....	BS2001	Meinke, Anthony.....	BS2010
Mahlstede, John	BS1987	M'Bbapanza, Ibrahim.....	BS2001	Meints, Jamey.....	BS1997
Majeres, Todd.....	BS2000	McAlpin, Larry	BS1973	Meis, John	BS1982
Major, Chuck	BS1971	McArtor, Michael.....	MS2002	Meisenheimer, Daryl.....	BS1990
Makarla, Deepak	MS2004	McBride, Alex.....	BS2011	Meldrum, Scott	BS1997
Mallen, John.....	MS2013	McCarthy, Dave	BS1980	Melton, Tom.....	BS1995
Maloney, Jim.....	BS1990	McCarty, Mark.....	BS1987	Menke, Greg.....	BS1995
Maloney, Steve.....	BS1968	McClain, Kevin.....	BS1998	Menke, Justin	BS2014
Mamuya, Lemuel.....	BS2008	McClain, Patrick.....	BS2006	Menninga, John.....	BS1973
Man, Jack	BS1980	McCline, Curt	BS1976	Menz, Loren	BS1968
Manatt, Andrew.....	BS2001	McColloch, Mitchell.....	BS2010	Mercuris, Peter	BS2006
Mander, Wayne	BS1993	McCollough, Laura.....	MS1996	Meredith, Jessica	BS2009
Manfull, Bryan.....	BS1989	McCollough, Todd.....	BS1996	Merk, Jon	BS2000
Manker, Tyler	BS2006	McConeghey, Amy.....	BS1995	Merkle, Paul	BS2011
Mann, Nicholas	BS2012	McCormick, Dean	BS1981	Merryman, Kevin	BS1995
Manning, Chris	BS1981	McCormick, Ed.....	BS1974	Merta, Ben.....	BS2000
Manning, Chris	MS1990	McCormick, Tom	BS1976	Mettin, Kyle.....	BS1991
Manning, Jeff.....	BS1997	McCoy, Mike	BS2000	Meyer, Brad	BS2010
Manning, Jeremy	BS1997	McDermitt, Gary	BS1995	Meyer, Paul	BS2002
Manning, Russ.....	BS1972	McDermott, Brian.....	BS1995	Meyer, Valarie (Bullard)	BS2000
Manyin, Alan.....	BS2003	McDermott, Cory	BS2008, MS2009	Meyeraan, Ken	BS1988
Maranowicz, John	BS2000	McDermott, Mark.....	BS1991	Meyerholz, Tyler.....	BS2005
Marbach, Lee.....	BS2008	McDonald, John	BS1981	Meyn, Austin.....	BS2011
Marburg, John	BS1993	McDonald, Norm	BS1980	Meyn, Kent.....	BS1985
Mark, Tyler.....	BS2007	McDonald, Pat.....	BS1983	Michal, Bryan	BS1996
Markel, Jay.....	BS1979	McDonnell, Kimberly	BS1982	Mickelson, Kent	BS2005
Markel, Joshua	BS2008	McDowell, Curtis	BS1996	Mihovilovich, Jerry.....	BS2007
Markhardt, Kevin	BS1987	McElroy, Jim.....	BS1976	Miklya, Matthew	BS2013
Marks, Greg.....	BS1986	McFadden, Shane.....	BS1994	Mikulecky, Les.....	BS1975
Marks, Jeff	BS1991	McFarland, Tim.....	BS1975	Millard, Tyler.....	BS2008
Marlow, Bailey	BS2011	McGiverin, Terry	BS1963	Miller, Aaron	BS1999
Marolf, Ron	BS1995	McGreger, Ryan.....	BS2010	Miller, Adam	BS2013
Marrin, Gary	BS1979	McGruder, Spencer.....	BS1979	Miller, Albert	BS1975
Marsh, Bob.....	BS1978	McGuire, Ryan	BS2006	Miller, Brett	BS2011
Marsh, Bruce	BS1992	McIlrath, Vaughn.....	BS1966	Miller, Bridgette.....	BS2011
Martens, Aaron.....	BS2008	Mcintosh, Allen	BS1994	Miller, Chuck	BS1985
Martens, George	BS1981	McKay, Jeff	BS1979	Miller, Dave.....	BS1971
Martens, Perry	BS2014	McKee, Bill.....	BS1995	Miller, Denny	BS1970
Martin, Brad	BS1983	McKee, Jeffrey	BS2006	Miller, Geoffrey.....	BS2007
Martin, Don.....	BS1977	McKee, Wade	BS1990	Miller, John	BS1967
Martin, Greg.....	BS1979	McKenzie, Shawn.....	BS2012	Miller, Luke.....	BS2009
Martin, Jane.....	BS1984	McKinney, Matt	BS2000	Miller, Matt.....	BS1996
Martin, Jeffrey	BS2000	McLain, Kevin	MS2010	Miller, Matt.....	BS1999
Martin, Jim.....	BS1997	McLatchie, David	BS2002	Miller, Steve.....	BS1994
Martin, John.....	BS1970	McLaughlin, Seth	BS1984	Miller, Tony.....	BS1994
Martin, Julie	BS2003	McLoughlin, Thomas	BS2012	Mills, Brad.....	BS1982

Miltenberger, Joshua.....	BS2005	Murphy, Mike.....	BS1972	Nielsen, James.....	BS2009
Miner, Jason.....	BS2001	Murphy, Steve.....	BS1968	Nielsen, Pete.....	BS1997
Minter, Katie.....	BS2000	Murray, Pat.....	BS1977	Nieman, Jerry.....	BS1975
Miskawi, Haytham.....	BS1989	Murray, Tyrel.....	BS2005	Nieman, John.....	BS1983
Mitchell, Zachary.....	BS2014	Mussman, Chad.....	BS1993	Nikolin, Ben.....	BS1997
Mitchem, Greg.....	BS1998	Myers, Bryan.....	BS1984	Nilsson, Alan.....	BS1990
Mittag, Nathan.....	BS2006	Myers, Patrick.....	BS2014	Nissen, Jim.....	BS1981
Mitton, Tom.....	BS1979	Myers-Engel, Amy.....	BS1984	Nizzi, Chuck.....	BS1974
Mlady, Joe.....	BS1975	Myhre, Rik.....	BS2001	Njos, Steve.....	MS1990
Modjeski, Francis.....	BS1986	Naber, Cassandra.....	BS2012	Noel, Gary.....	BS1982
Moeller, Larry.....	BS1972	Naberhaus, Dennis.....	BS1973	Nollin, Jacob.....	BS2007
Moellers, Jeffrey.....	BS2006	Naberhaus, Leon.....	BS1977	Nolta, Mark.....	BS1985
Moeller-Thinnes, Karen.....	BS1984	Nack, Jonathan.....	BS2007	Nook, Corey.....	BS1998
Moffitt, Justin.....	BS2011	Nading, Jeff.....	BS1980	Noonan, Thomas.....	BS1976
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Moltz, Eric.....	BS1990	Nagle, Tyler.....	BS1985	Norby, Ron.....	BS1971
Moltz, Paul.....	BS1968	Nalevanko, Jonathan.....	BS2014	Nordell, Dustin.....	BS2006
Monaghan, Elizabeth.....	BS2002	Nanfito, Sam.....	BS1999	Nordland, Bob.....	BS1985
Montague, Rich.....	BS1999	Nangle, Bob.....	BS1989	Nordstrom, Cheri.....	BS2003
Montgomery, Brandon.....	BS2010	Narayanan, Vijay.....	BS1999	Nordyke, Garrett.....	BS1999
Montgomery, Craig.....	BS2006	Naresh, Arcot.....	MS1996	Norton, Andrew.....	BS2008
Montz, Craig.....	BS2004	Nashert, Walter IV.....	BS2003	Noteboom, Ryan.....	BS2011
Moore, Doug.....	BS1991	Nasiru, Nimota.....	BS2011	Nott, Dennis.....	BS1973
Moore, Jeff.....	BS1978	Naughton, Luke.....	BS1998	Novak, Dan.....	BS1986
Moore, Ryan.....	BS1998	Ndayinzeye, Innocent.....	BS2012	Novak, Thomas.....	BS1981
Moore, Tom.....	BS1980	Neal, Tony.....	BS1964	Novy, Mike.....	BS1978
Mootrey, Wade.....	BS2012	Neelan, Pat.....	BS1981	Nuckolls, Brett.....	BS1980
Morandeira, Angel.....	MS2012	Neiers, Jared.....	BS2014	Nwokedi, Chux.....	BS1989
Moreno, Carlos.....	MS1989	Nekvinda, Jonathan.....	BS2012	Obbink, Nicholas.....	BS2003
Morgan, Catherine.....	BS1984	Nelsen, Chad.....	BS1997	Oberhaus, Paul.....	BS1982
Morgan, Richard.....	BS2014	Nelson, Adam.....	BS2006	Obrecht, Chris.....	BS1997
Morgan, Doug.....	BS1980	Nelson, Carl.....	BS1976	O'Brien, Jack.....	BS1975
Moritz, Jason.....	BS2008	Nelson, Chris.....	MS1998	Ocken, Merle.....	BS1970
Morris, Michael.....	BS1982	Nelson, James.....	MS2005	O'Connor, Michael.....	BS2002
Morrison, Stephanie.....	BS2000	Nelson, Mark.....	MS1988	O'Dear, Dave.....	BS1986
Morse, Mark.....	BS1978	Nelson, Michael.....	BS1999	Oehlerts, Rich.....	BS1968
Morshed, Maryam.....	BS1981	Nelson, Mike.....	BS1992	Ogea, Bryce.....	BS2012
Mortensen, Scott.....	BS1997	Nelson, Randy.....	BS1984	O'Grady, Rowdy.....	BS2010
Mortimer, Dave.....	BS1985	Nelson, Ryan.....	BS1999	Ohde, Doug.....	BS1970
Morton, Scott.....	BS1981	Nelson, Ryan.....	BS2011	Ohlfest, Doug.....	BS1973
Moser, Shawn.....	BS1998	Nelson, Steve.....	BS1987	O'Keefe, Emily.....	BS2011
Moss, Craig.....	BS1997	Nelson, Steve.....	BS2001	Olberding, Matthew.....	BS2006
Moss, Jacob.....	BS2010	Nelson-Eliassen, Mary.....	BS1990	Olesen, Mark.....	BS1989
Mostaert, Trent.....	BS1994	Neppl, Dan.....	BS1988	Olinger, Eric.....	BS2012
Moye-Rowley, Michael.....	BS2010	Nestvedt, Joe.....	BS1981	O'Loughlin, Phillip.....	BS2010
Mozena, John.....	BS1988	Netley, Boyd.....	BS2010	Olson, Justin.....	BS2005
Mueller, Adam.....	BS2011	Netley, Dwayne.....	BS1976	Olson, Katie.....	BS2008
Mueller, Anthony.....	BS2013	Neubauer, Scott.....	BS1993	Olson, Mark.....	BS1982
Mueller, Kyle.....	BS2007	Neumann, Phil.....	BS1983	Olson, Nick.....	BS2009
Mueller, Richard.....	BS1975	Newbury, Scott.....	BS1987	Olson, Nick.....	BS2010
Mueller, Tyler.....	BS2013	Newman, Arthur.....	BS1978	Olson, Steve.....	BS1979
Mukhopadhyay, Sayanti.....	MS2011	Newton, Bernie.....	BS1984	Ones, Keith.....	BS1978
Mullen, Dan.....	BS1979	Newton, Jon.....	BS1990	Ong, Nia.....	BS1983
Muller, Jordan.....	BS2004	Nguyen, Arren.....	BS2010	Orgler, Mike.....	BS1991, MS1993
Muller, Tim.....	BS1976	Nichols, Lincoln.....	BS2006	Osgerby, Kevin.....	BS1981
Mulloy, Patrick.....	BS2010	Niebuhr, Larry.....	BS1980	Osier, Thomas.....	BS2004
Munsch, Andrew.....	BS2004	Niebuhr, Scott.....	BS1983	Ott, Kevin.....	BS1997
Murdoch, Wesley.....	BS2002	Niebuhr, Scott.....	BS1988	Otte, Doug.....	BS1975
Murphy, Matthew.....	BS2011	Nielsen, Brent.....	BS1998		

Otto, Rich.....	BS1973	Peterson, Dave.....	BS2001	Prediger, Pat	BS2000
Otto, Trevor.....	BS2013	Peterson, Eric	BS2009	Predl, Edward.....	BS2009
Overbaugh, Brian	BS2001	Peterson, Gerald.....	BS1981	Prendergast, Tom.....	BS1969
Overgaard, Nels.....	BS2006	Peterson, Jeff	BS1988	Prescott, Gary.....	BS1979
Owen, Thomas.....	BS2011	Peterson, Jeffrey.....	BS2009	Prettyman, Jay	BS2011
Owens, Bob.....	BS1984	Peterson, Joel.....	BS1986	Pribadi, Iwan.....	MS2000
Owens, John.....	MS2010	Peterson, Karl.....	BS2013	Price, Ritchie	BS1980
Pacholski, Katie.....	BS1999	Peterson, Kirk.....	BS1985	Prior, Wayne.....	BS1980
Packebush, Melinda	BS1996	Peterson, Kyle	BS2014	Prochaska, James	BS1966
Pallegar, Naresh.....	MS1992	Peterson, Leslie.....	BS2004	Proctor, Matt	BS2000
Palmer, Brad.....	BS1981	Peterson, Luke.....	BS2009	Propp, Todd	BS1987
Palmer, Neal.....	BS1981	Peterson, Ryan.....	BS2000	Prosek, Joseph.....	BS2003
Pang, Kowk-Chu	BS1996	Peterson, Ryan.....	BS2009	Prosperi, Bob.....	BS1970
Papesh, Adam.....	BS2000	Peterson, Tom	BS1967	Prouty, Derek.....	BS2011
Paradise, Mike.....	BS1967	Peterson, Zachary.....	BS2006	Pua, Leon	BS1991
Parham, Tom.....	BS1982	Petrica, Tracy.....	BS1999	Puelz-Birgin, Taylor	BS2013
Parietti, Tom.....	BS1989	Peveill, Kelsey	BS2007	Pullen, Jeff.....	BS1980
Paris, Chris.....	BS1994	Pfab, Adam.....	BS2002	Pullen-Workman, Deb.....	BS1981
Parker, Justin.....	BS2014	Pfeffer, Bill	BS1974	Punelli, Dominic	BS2000
Parmalee, Bob.....	BS1985	Pfeifer, Chris.....	BS1997	Purdy, Nate.....	BS2000
Parr, David	BS2006	Pfeiler, Bob	BS1973	Qamar, Ramzi.....	BS1988
Parr, David	BS2011	Philips, Cole.....	BS1998	Qualheim, Cole	BS2008
Parsons, Mike.....	BS1982	Philipsen, Alex	BS2013	Quarve, Tony.....	BS1989
Pasquariello, Bob.....	BS1980	Phillips, Brad.....	BS1980	Quid, Ryan.....	BS2010
Patrick, Jim	BS1983	Phipps, Brian.....	BS2009	Quinn, Jeffrey.....	BS2005
Patterson, Cynthia	MS2001	Pick, Joshua.....	BS2006	Quinn, Kelli	BS1993
Paul, Lorri	BS1994	Pidaparti, Surya.....	MS1991	Quintero, Hernando	MS2000
Paul, Ryan	BS2008	Pietig, Brian.....	BS1991	Quiroga Cruz, Patricio.....	BS2010
Pauley, Randy	BS1987	Pigneri, Rocco	BS1978	Raadt, Nolan	MS2005
Paulsen, Bradley	BS2010	Pigneri, Ryan.....	BS2009	Radius, Eric.....	BS1975
Payne, Bob	BS1979	Pigneri, Steve.....	BS1991, MS1998	Rafoth, Chad	BS2000
Payne, Joshua	BS2004	Pike, Renee.....	BS2012	Ragaller, Terese	BS2012
Pearson, Nate	BS1996	Pilcher, Nathan.....	BS2006	Rager, Jeff	BS1985
Pech, Fred.....	BS1979	Piper, Ross.....	BS2001	Rahbar, Faramarz (Fred).....	BS1973, MS1989, PhD1997
Pechmann, Hannah	BS2013	Pittman, Brian	BS2001	Rahe, David.....	BS2006
Pedersen, Ron	BS1979	Pittman, Dan	BS1995	Rahe, Kyle	BS2001
Pelton, John	BS1991	Pladsen, John	BS1995	Rainforth, Jim.....	BS1978
Pelton, Ron.....	BS1985	Platt, Dennis.....	BS2013	Rains, Joey.....	BS2011
Penning, Jeff.....	BS1999	Platt, Quentin.....	BS1999	Rajan, Salim	MS1993
Penning, Lowell.....	BS1983	Plotts, Garrett	BS2009	Ralston, Matt	BS2000
Pepper, Craig.....	BS1980	Plymesser, Cliff.....	BS2005, MS2005	Ramaekers, Tyler	BS2006
Pepper, Dave	BS1985	Poduska, Martin.....	BS1976	Ramkumar, Jainarine	MS2010
Perez, Jose	MS2011	Pohlman, Jessica.....	BS2013	Ranch, Tim.....	BS1983
Perkins, Brad.....	BS1997, MS2011	Pokorney, Michael	BS2010	Rand, Dana.....	BS1986
Perkovich, Al.....	BS1988	Poland, Eric.....	BS2007	Randall, Terry.....	BS1970
Perrenoud, Doug.....	BS1983	Pollock, Brian.....	BS2002	Ranker, Dave	BS1971
Perry, Bryan.....	BS2011	Pomerleau, Bruce	BS2008	Rasmussen, Eric	BS2006
Perry, Gil	BS1974	Pope, Andy.....	BS1987	Rasmussen, Jay.....	BS1991
Persinger, Doug.....	BS1991	Porayouw, Yiendra.....	BS2002	Rasmussen, Mark	BS1982
Pestel, Paul.....	BS2008	Port, Casey	BS1998	Rasmussen, Shawn	BS2011
Peters, Gerald.....	BS1983	Postma, Gene	BS1991	Raufaste, Noel	BS1967
Peters, Randy.....	BS1989	Potter, Bill	BS1978	Raun, Owen	BS1981
Petersen, Adam	BS2002	Potthoff, Rachel.....	BS2010	Raun, Tyler	BS2003
Petersen, Andrew	BS2008	Pottratz, Dan	BS1998	Raymond, Paul.....	BS1979
Petersen, Bart	BS1991	Powell, Doug.....	BS1971	Recarte, Guilleruno	MS1991
Petersen, Dean.....	BS1985	Powell, Kelsey	BS2008	Rech, Chris.....	BS1989
Petersen, Mike.....	BS1974	Prasetyo, Ananto	BS2003	Rechkemmer, Jason	BS1998
Peterson, Becky	BS1980	Praska, Donna.....	BS1984	Redd, Samuel	BS2014
Peterson, Cork.....	BS1966	Pratt, Blake.....	BS2010		

Reeg, Kevin	BS1993	Rohde, Angela	BS2011	Schaefer, Ross	BS2000
Reeve, Ted	BS1980	Rohler, Stephanie	BS1996	Schafbuch, Casey	BS2007
Rehm, Derek	BS2009	Roitman, Gad	MS1993	Schafer, Clifford	BS2005
Rehm, Mike	BS1978	Roitsch, Eric	BS1997	Schafer, Dirk	BS1980
Reid, Bradley	BS2009	Roland, George	BS1976	Schapman, Nick	BS1978
Reid-Benjamin, Liz	BS1986	Rolfes, Tom	BS1982	Schebler, Jeff	BS1981
Reiff, Brendon	BS2011	Romanowski, Matt	BS1990	Schenck, Brad	BS1989
Reihmann, Randy	BS1982	Romero, Jason	BS2004	Schiefer, Jonathan	BS1998
Reimers, Grant	BS2013	Rondon, Andrew	BS2014	Schierholz, Jeanna	MS2012
Reinert, Joel	BS1981	Roozenboom, William	BS2002	Schimmelpfennig, Al	BS1985
Reinke, Rich	BS1975	Ropp, Branson	BS2013	Schimmer, Joel	BS2003
Reinke, Robert	BS1980	Roseland, Rick	BS1978	Schlag, Megan	BS2009
Renoe, James	BS1992	Rosenbery, Aaron	BS1986	Schlueter, Tom	BS1985
Rens, Ron	BS1989	Rosenow, Craig	BS1980	Schluter, Lynne	BS1979
Repstien, Roger	BS1974	Rosenthal, Michael	BS2014	Schmall, Tom	BS1986
Reser, Kurt	BS1991	Ross, Phillip	BS2003	Schmidt, Bryan	BS2008
Retz, Drew	BS1986	Rossmiller, Brian	BS1990	Schmidt, Chad	BS2006
Reuland, Mike	BS1984	Rossmiller, Pat	BS1967	Schmidt, Gregg	BS2008
Revesz, Kyle	BS2012	Rosso, Christopher	BS2010	Schmidt, Kirt	BS2005
Rewerts, Bruce	BS1992	Roth, Karl	BS1981	Schmidt, Mike	BS1982
Reynolds, Andrew	BS2012	Roth, Matthew	BS2012	Schmidt, Nicole	MS2013
Reynolds, Brandon	BS1998	Rotta, Andrew	BS2007	Schmidt, Steve	BS1979
Rhoads, Clifton	BS2007	Rottinghaus, Rachel	BS2012	Schmit, Gary	BS1984
Rhoads, Clinton	BS2004	Ruba, Nick	BS1990	Schmitz, Alisha	BS1998
Rhymes, Basil	BS1983	Rucka, Brian	BS2011	Schmitz, Nicole	BS2014
Rhynas, James	BS2008	Ruden, Nick	BS1994	Schneider, Jacob	BS2012
Rich, Jamie	BS1998	Ruggles, Dave	BS1988	Schneider, John	BS1984
Richards, Scott	BS1975	Ruhland, Keith	BS1979	Schnurr, Bryan	BS1996
Richardson, Jon	BS2001	Ruhser, Nicholas	BS2014	Schoch, Bradley	BS2006
Richardson, Michael	BS2005	Rukashaza, Mary	MS2004	Schoene, Rich	BS1976
Richter, Pat	BS1980	Rumpf, Brian	BS1988	Scholtes, Dan	BS1987
Ricken, Dave	BS1984	Rumpza, Patrick	BS2012	Schott, Kyle	BS2003
Ridge, Shea	BS2011	Runestad, Jay	BS1994	Schraeder, Mark	BS1988
Riedmann, Louis	BS1976	Rusk, Jennifer	BS1998	Schriever, Joel	BS1989
Riesberg, Gina	BS2006	Russell, Jim	BS1983	Schrobilgen, Jon	BS2012
Riesenberg, Nic	BS2001	Ryan, Eric	BS2013	Schroeder, Ethan	BS2013
Righi, Tim	BS1990	Ryan, John	BS2003	Schroeder, Garrett	BS2008
Rigsby, Tim	BS1983	Ryan, Matt	BS1998	Schroeder, Korey	BS2003
Ringsdorf, Bill	BS1985	Ryan, Meaghan	BS2001	Schroeder, Terry	BS1981
Rinker, Ian	BS2011	Rypma, Robert	BS2008	Schrupp-Rivero, Rolando	BS2002
Ripple, Aaron	BS2002	Sabzehzar, Habibollah	BS1978	Schuetze, Martin	BS1989
Ristau, Kent	BS1993	Sahin, Cem	MS1992	Schulte, Brandon	BS2002
Rivera, Nicholas	BS2006	Sajovec, Louis	BS1988	Schulte, Greg	BS1990
Rivisto, John	BS1983	Sample, Mike	BS1981	Schultz, Edward	BS1992
Roberts, Drew	BS2008	Sande, Jerry	BS1976	Schultz, Matthew	BS2010
Roberts, Ewatt	BS2010	Sandell, Dean	BS1977	Schultz, Rich	BS1970
Roberts, Nicholas	BS2010	Sanders, Brad	BS1997	Schultze, Rick	BS1982
Roberts, Steve	BS1981	Sanders, Eric	BS2011	Schumacher, Tom	BS1990
Robertson, Elizabeth	BS1992	Sanders, Joe	BS1970	Schupbach, Michael	BS2010
Robinson, Jim	BS1977	Sanders, Rodney	BS2001	Schurman, Scott	BS2008
Roderick, Christopher	BS2011	Sandvig, Bryan	BS2005	Schuster, Daniel	BS1979
Rodriguez, Jesus	BS2014	Sanman, Randy	BS1981	Schuster, Jason	BS1999
Rodriguez, Yvan	MS1992	Sarno, Frank	BS1998	Schutz, Zachery	BS2014
Roecker, Scott	BS1987	Sasso, Ahmed	BS1979	Schwab, Ben	BS1983
Roeglin, Justin	BS2011	Satterly, Bryce	BS2013	Schwab, Daniel	BS2014
Rogers, Barry	BS1979	Sauer, Lindsay	BS2000	Schwager, Dale	BS2001
Rogers, Steven	BS1984	Sautter, Bob	BS1981	Schwake, Dustin	BS1999
Rogers, Tom	BS1973	Scandrett, Jeff	BS2001	Schwake, Karlianne	BS2012
Roggenbuck, Paul	BS2008	Schaefer, Michael	BS2002	Schwamman, Jim	BS1981

Schwark, Matthew.....	BS2008	Simbrowsky, Mark.....	BS1997	Soseman, Jeffrey.....	BS2008
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Diplomatic Post Office (DPO)

Stealy, David BS1992

ALASKA

Anchorage

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Eagle River

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Gritters, Michael BS1982
McDonald, John BS1981

COLORADO**Arvada**

Van Es, Jeff BS1993

Aurora

Bassett, Claire BS2010

Avon

Halloran, John BS1999
Spanel, Jeffery BS1976

Basalt

Harder, Matthew BS2009

Bow Mar

Bosshart, James BS1978

Broomfield

Hamilton, Craig BS1973
Hannemann, Tod BS1972
Mueller, Tyler BS2013
Schroeder, Terry BS1981

Buena Vista

Bosshart, David BS1980
Moltz, Vincent BS1968
Philips, Cole BS1998

Castle Rock

Hamilton, Robert BS1988
Hawkins, Ryan BS2004
Postma, Gene BS1991
Schwamman, James BS1981
Washnieski, Megan BS2001

Centennial

Kaufman, Eric BS2000
Nagen, Brent BS1995
Nook, Corey BS1998
Rewerts, Bruce BS1992
Sullivan, Harold BS1968
Zeigler, Mark BS1976

Colorado Springs

Chamberlain, Rusty BS2004
Coffee, Douglas BS1979
Goettsch, Craig BS1979
Guhathakurta, Swagata MS1989
Raine, Celeste BS2001
Schenck, Bradley BS1989
Smith, Kyle BS1984
Stritzel, Mark BS1986
Wendt, Roger BS1986

Commerce City

Thomas, Jason BS1997

Denver

Berry, Todd BS1989
Bricker, Travis BS2012

Coziahr, Thomas BS1984
Cutler, Scott BS2010
Gaube, Joshua BS2007
Gilbert, Dennis BS1973
Llewellyn, Ryan BS2003
Nanfito, Samuel BS1999
Naughton, Luke BS1998
Niebuhr, Scott BS1988
Peverill, Kelsey BS2007
Prochaska, James BS1966
Rotta, Andrew BS2007
Sanman, Randall BS1981
Smith, David BS1999
Smith, James BS2004
Stukenholtz, Daniel BS2009
Wells, Jason BS2002

Divide

Demore, Richard BS1964

Eaton

Schimmelpfennig, Alan BS1985

Edgewater

Lauters, Nicholas BS2005

Edwards

Stamp, Bradley BS1991
Thomas, Robert BS1985

Elbert

Sharples, Stephanie BS1983

Elizabeth

DeRose, Kenneth BS1988
Dillavou, Timothy BS1981

Englewood

Erb, David BS1971

Erie

Crookshank, Jason BS1993
Neppl, Daniel BS1988

Evergreen

Andrews, Randall BS2008
Ganch, Steven BS1989
Hoffman, Rodney BS1982

Foxfield

Knibbe, John BS1982

Frisco

McClain, Kevin BS1998

Ft. Collins

Elliott, Grant BS1995
Haynes, Mark BS1983
Norby, Ronald BS1971
Swanstrom, James BS1977
Willis, Ted BS1996

Glenwood Springs

Boat, Steven BS1984

Golden

Charlson, Kevin BS1999
Faktor, Bryan BS1982
Miner, Jason BS2001
Ranker, David BS1971

Grand Junction

Sullivan, Mark BS2007

Greenwood Village

Hornaday, William BS1978

Highlands Ranch

Allison, Richard BS1980

Johnstown

Kavallieros, Minas BS2005

Lakewood

Bosshart, Steven BS1982
Coe, Eric BS1985
Koch, Kristen BS2007
Noonan, Tom BS1976

Larkspur

Liebe, Todd BS1986

Littleton

Albertsen, David BS1985
Boots, Brent BS2004
Davis, Thane BS1981
Harrington, Kevin BS1993
Jiang, Dongying MS2001
Johann, Steven BS1978
Kobusch, Andrew BS2007
May, Ryan BS2001
McCollough, Todd BS1996
McCollough, Laura MS1996
Paradise, Michael BS1967

Lone Tree

Enserro, Elizabeth BS1992

Longmont

Dingwall, Jeffrey BS1983
Nading, Jeff BS1980

Louisville

Hughes, Marc BS1998

Loveland

Gibbs, Reese BS1980
Granahan, Gerald BS1981
Walsh, Larry BS1979

Monument

Harris, Charlie BS1998
Smith, Randall BS1986

Morrison

Reid, Bradley BS2009

Parker

Brouillette, Bret BS1983
Callahan, Michael BS2000
Christensen, Ronald BS1971
Davis, Robert BS1991
Fagen, Matthew MS1999
Ivis, David BS1978
Koenen, Matt BS1997
Krumwiede, Christopher BS1998

Peyton

Eikanger, Steven BS1995

Pueblo

Neelan, Patrick BS1981

Salida

Moltz, Eric BS1990

Silverthorne

Cripps, James BS1983

Steamboat Springs

Sloan, Daniel BS1981

Superior

Lehman, Jeffrey BS1988

Moore, Ryan BS1998

Thornton

Buscher, Nicole BS1998

Thomas, John BS1984

Westminster

Graeve, Michael BS1978

Graeve, Douglas BS1984

Krage, Thomas BS1978

Schaefer, Michael BS2002

CONNECTICUT**Brooklyn**

Fils, Gary BS1979, MS1983

DELAWARE**Bear**

Boedeker, Ralph BS1982

DISTRICT OF COLUMBIA**Washington**

Ford, Michael BS1980

FLORIDA**Altamonte Springs**

Repstien, Roger BS1974

Apopka

Romanowski, Matthew BS1990

Boca Raton

Wang, George BS1980

Bradenton

Grablin, Patrick BS1979

Kunz, Brad BS2003

Magee, Dwight BS1984

Cantonment

Egner, Mark BS1990

Cap Canaveral

Gannon, Daniel BS1970

Cap Coral

Ask, Andrew BS1964

Debary

Alexander, Richard BS1978

Fleming Island

Ripple, Aaron BS2002

Ft. Myers

Lowndes, James BS1981

Tharnstrom, Gregg BS1969

Ft. Walton Beach

Hoch, Matthew BS2012

Ranch, Timothy BS1983

Geneva

Zeller, Kirk BS1980

Howey in the Hills

Line, Thomas BS1964

Indialantic

Anderson, Mark BS1980

Jacksonville

Wheeler, Timothy BS1977

Jupiter

Brooks, David BS1974

Koepnick, Jim BS1971

Lesh, John BS1985

Lake Clarke Shores

Heier, Ryan BS2000

Lake Mary

Peterson, Thomas BS1967

Lakeland

Wall, Russell BS1967

Longwood

Brostrom, Darrel BS1979

Naples

Potter, William BS1978

Orlando

Frohardt, Daniel BS2007

Ladd, Colleen BS1997

McLatchie, David BS2002

Palm Beach Gardens

Hass, Michael BS1997

Hobbs, Syd BS1979

Palm City

Beisler, Bruce BS1981

Palm Harbor

Harryman, Michael BS1999

Pensacola

Clarke, Richard BS1979

Pompano Beach

Asif, Mohammad MS1992

Ponte Vedra

Blunck, Scott BS1980

Riverview

Barkley, David BS1980

St. Cloud

Eckhoff, Philip BS1972

St. Johns

Peterson, Ryan BS2009

Weidenbach, Keith BS1990

St. Petersburg

Pope, Andrew BS1987

Smith, Andrew BS2001

Tallahassee

Poland, Eric BS2007

Tampa

Check, Brian BS1997

Jones, Donald BS1987

Thornquist, John BS1971

Walker, Jon BS1980

Wilming, Scott BS1987

Venice

Oehlerts, Richard BS1968

Olberding, Matt BS2006

Wellington

Cotter, Anthony BS1975

Weston

Brown, Corey BS2012

Windermere

Holmes, Shawn BS1999

Winter Garden

Stephan, Branden MS1999

Winter Park

Zeliadt, Raymond BS1995

Winter Springs

Otto, Richard BS1973

GEORGIA**Alpharetta**

Yoder, Leon BS1978

Atlanta

Brandt, Michael BS1979

Cahalan, Scott BS1984

Hofert, Daniel BS1994

Hundley, Sarah BS2004

Kundinger, Jessica BS2007

Olson, Justin BS2005

Phillips, Bradley BS1980

Schultze, Richard BS1982

Stauduhar, William BS1990

Big Canoe

Gotfredson, Gary BS1965

Cumming

Troyer, Richard BS1976

Dacula

Rager, Jeffrey BS1985

Evans

Ladson, Abie MS1995

Welder, Larry BS1982

Grayson

Smith, Roger BS1987

Kennesaw

Forbes, David BS1984

Marietta

Martin, Don BS1977

Peachtree City

Boerschel, Bryan BS1980

Markhardt, Kevin BS1987

Powder Springs

Houseman, Kenneth BS1983

Roswell

Davis, James BS1979

Smyrna

Fowler, Carey BS1982

Statesboro

Kim, Seong MS2004

Stockbridge

Schroeder, Korey BS2003

Vidalia

Mikulecky, Lester BS1975

Warner Robins

McPherson, Michael BS1967

HAWAII**Ewa Beach**

Fleming, Lauren BS2011

Hilo	Kirstein, Nathan BS2000	Burnham	Leuzzi, Mario BS1998	Coal Valley	Brubaker, James..... BS1966
Honolulu	Mercuris, Peter BS2006	Burr Ridge	Martin, James BS1997		Ward, Daniel BS1984
Kilauea	Hansen, Scott BS1985	Carol Stream	Amberg, Steven BS2012	Collinsville	Reinert, Joel..... BS1981
Papaaloa	McGuire, Ryan BS2006	Carpentersville	Mootrey, Wade BS2012	Crystal Lake	Cowger, Lisa..... BS1986
			Spence, Jenny..... BS1999		Knight, Jeffrey BS1983
IDAHO		Cary	Anderson, David BS1979		Nissen, James BS1981
Boise	Nott, Dennis..... BS1973		DeGroote, Stephen BS1987	Decatur	Peterson, Kirk..... BS1985
	Pullen, Jeff..... BS1980		Higgins, Scott..... BS1983, MS1985		Baumann, Steven..... BS1992
Idaho Falls	Adams, Richard BS1976		Seyko, Kevin BS1986	Deer Park	Evans, John BS1977
	Roseland, Richard..... BS1978		Wageman, Mark BS1990	Deerfield	Wallis, Michael BS1996
		Chatham	Johnson, David..... BS1980	Dekalb	Gannon, Patrick BS1991
ILLINOIS			Ludwig, Steven..... BS1986		Wood, Christopher..... BS2003
Algonquin	Elliott, John..... BS1991	Chicago	Wavering, Jay BS2000	Des Plaines	Cox, Edward BS2003
	Larson, Jeffrey BS1988		Alleman, Anthony BS2006	Downers Grove	Goddard, Chad..... BS2001
Alsip	Marrin, Gary BS1979		Anderson, Rick..... BS1973		Johnson, Peter BS2013
Antioch	Mihovilovich, Jerry..... BS2007		Bolchazy, Allan BS1989	Dunlap	Martin, Peter BS1981
Arlington Heights	Dabrowski, Konrad BS2011		Bosman, Matthew BS2003	Edwards	Geske, Jeff BS1982
	Frank, Andy BS1984		Brown, Jason BS1997	Elgin	Auer, Jason BS1993
	Revesz, Kyle BS2013		Cahill, Daniel BS1986		Dawson, Paul BS1979
	Tan, Khim-Liong MS1998		Cilio, Andrew..... BS2004		Kaminski, Nicholas BS2001
Auburn	Dennis, Zachary BS2011		Cotan, Robert..... BS2012		Wilson, Jann..... BS1985
Aurora	Cetin, Ozdemir..... MS2001		Dunlavy, Erica BS2011	Elmhurst	Lindquist, Eric..... BS2007
	Leuer, Mark..... BS1988		Dziedzic, Shawn..... BS1996		Theis, Elizabeth..... BS2002
	Summers, Nathan..... BS2003		Grimmius, Joben BS2009	Galena	McNab, Joshua BS2011
Barrington	Meyer, Paul BS2002		Hafencher, Karl BS2010	Geneseo	Hott, Benjamin BS2003
	Olesen, Mark..... BS1989		Huey, Peter BS2002	Geneva	Wetmore, Thomas BS2008
	Pepper, Dave BS1985		Jelinek, Aldona..... MS2002	Gilberts	Lamp, Ian..... BS1981
	Stearney, Peter BS1988		Junginger, Jaquelyn BS2001	Gladstone	Rinker, Ian..... BS2011
Bartlett	Conniff, Mark..... BS2013		Karadsheh, Issa BS2002	Glen Carbon	Sido, Thomas BS1972
	Kavouris, John..... BS1988		Kilheeneey, Martin BS1984	Glen Ellyn	Benkert, Andrew BS1995
Batavia	Lawrence, Douglas BS1978		Lucas, Jeffrey BS1983		Jabaay, Todd BS1988
	Propp, Todd BS1981		Nikolin, Benjamin BS1997	Glendale Heights	Moritz, Jason BS2008
Beecher	Pacholski, Catherine..... BS1999		Olson, Nick..... BS2010	Glenview	James, Stephen BS1985
Belleville	Boone, Timothy..... BS1982		Pfab, Adam..... BS2002	Grant Park	Peterson, Jeffrey..... BS1988
Bethalto	Connor, Charles BS1980		Quid, Ryan..... BS2010	Grayslake	Gutowski, Kenneth..... BS2011
Bloomington	Bowers, James BS2006		Rhymes, Basil BS1983		
Blue Mound	Bishop, Alicia BS2010		Roggenbuck, Paul..... BS2008		
Bourbonnais	Rosenow, Craig..... BS1980		Ross, Phillip BS2003		
			Schott, Kyle..... BS2003		
			Schultz, Edward BS1992		
			Simbrowsky, Mark..... BS1997		
			Stensland, Michael BS1984		
			Sullivan, Barry..... BS2001		
			Wagner, Andrew..... BS2006		
			Weller, Ryan BS2003		
			Westercamp, Chase BS2009		
			Wiitanen, Steve BS2010		
			Wong, Yew-Choong..... BS2003		
			Zikra, Alexander..... BS2008		
		Clarendon Hills	Rogers, Steven BS1984		

Loudin, Stephen.....	BS1981	Minooka	Dyxin, Charles.....	BS2001	Romeoville	Hilton, Jimmy	BS2010	
Nollin, Jacob	BS2007	Mokena	Obrecht, Christopher	BS1997	Roscoe	Weller, Kyle	BS2009	
Nordland, Robert	BS1985	Moline	Mackewicz, Craig	BS1981	Round Lake	Sikorski, Michael.....	BS1979	
Sturm, Steve	BS1990		Rossmiller, Brian.....	BS1990	San Jose	Doyle, Chris	BS2002	
Great Lakes		Montgomery	Fabere, Scott	BS1978	Schaumburg	Binder, Thomas	BS1997	
Juhl, Derek	BS2006		Kuehner, Travis	BS1999	Shorewood	Scholtes, Daniel.....	BS1987	
Gurnee		Morrison	Wells, Brian	BS1996	South Barrington	Latoria, Anthony	BS2007	
Peterson, Ryan.....	BS2000		Hedgren, Brian	BS2000	Spring Grove	Larson, Jeffrey	BS2012	
Heyworth		Naperville	Bearson, Kent	BS1982	Springfield	Boelman, Adam	BS2002	
Massman, Martin.....	BS1981		Frakes, Aron.....	BS1999		Hines, Perry	BS2003	
Hinsdale			Greco, James	BS1983		Persinger, Douglas	BS1991	
Anderson, Sean	BS2009		Kaufman, Michael	BS1984		Sorensen, Mark	BS1984	
Slattery, Daniel	BS1985		Kintner, Mark.....	BS1993	St. Charles	Bickert, Timothy.....	BS1983	
Hoffman Estates			Lapinskas, Alius	BS2013		Mueller, Richard	BS1975	
Rucka, Brian.....	BS2011		Lechowicz, Phillip	BS2013	Sugar Grove	Higgins, Corey	BS1999	
Scully, Anthony	BS2004		Li, Lifeng.....	MS2002	Sycamore	Born, Stephanie	BS1996	
Woo, Han-Meng.....	BS1998		Sugrue, Michael.....	BS1983		Gromala, Steven	BS1986	
Homewood			Thomas, Samuel.....	BS1969	Vernon Hills	Geier, Jeffrey.....	BS1990	
Kataras, Peter	BS2011		Weeks, David	BS1985	Washington	Colton, Jeff	BS1995	
Huntley		North Aurora	Williams, Kevin.....	BS1979	Western Springs	Bezanis, Brian.....	BS1992	
Schlueter, Thomas.....	BS1985		Northbrook			Callaghan, Robert.....	BS1985	
La Grange			Hyun, John.....	BS1997	Westmont	Stapleton, Andrew	BS1995	
Mortimer, David.....	BS1985	Oak Brook	Bachh, Mohd.....	MS1989		Stapleton, Lorri	BS1994	
Moore, Jeffrey.....	BS1978		Oswego		Wheaton	Thomas, Bruce	BS1983	
Lake Forest			Dodd, Neal.....	BS1977		Christensen, Mark	BS1979	
Adam, Pierre	BS1989	Palatine	Derus, Chad	BS1997		Nielsen, Peter	BS1997	
Stohlgren, Keith	BS1980		Magnuson, Matthew.....	BS2009		Treharne, Stephen	BS1970	
Lake In The Hills			Stearney, Phillip.....	BS1989		Tresner, David	BS2013	
Lehr, David.....	BS1988		Weber, Eric.....	BS2001		Van Rossum, William	BS1995	
Ure, Scott	BS1985	Pekin	Rogers, Thomas.....	BS1973		Waber, Christopher	BS1985	
Lake Villa			Peoria		Willowbrook	Pelton, John	BS1991	
Bretthauer, Scott.....	BS1982		Cicciarelli, Scott	BS1982		Crawford, John.....	BS1986	
Libertyville			Cicciarelli, Joseph.....	BS2013	Wilmette			
Bjorklund, Craig.....	BS1981		Rumpf, Brian	BS1988		Woodstock	Creath, James	BS1987
Golumbeck, Steve	BS2000	Plainfield	Rosso, Christopher	BS2010				
Letchford, Joseph	BS2011		Port Byron		INDIANA			
Lindenhurst			McKay, Jeffrey.....	BS1979	Bloomington	Mukhopadhyay, Sayanti.....	MS2011	
Miller, Brett	BS2011		Prospect Heights					
Lisle			Steffens, Brian.....	BS2009	Brownsburg	Blahnik, Robert	BS1972	
Naresh, Arcot	MS1996	Rock Island	Green, Austin	BS2012				
Lombard			Loomis, Eric	BS1988				
Nashert, Walter	BS2003	Rockford	Behling, Robert.....	BS1967				
Loves Park			Johnson, Brent.....	BS1983				
Behling, Kevin.....	BS1990, MS1993		Kaplanes, James.....	BS1989				
Machesney Park			Sautter, Robert.....	BS1981				
Sjostrom, Grant	BS2003		Waldeier, Douglas.....	BS1997				
Manhattan								
Prosek, Joseph.....	BS2003							
Mapleton								
Campen, Greg	BS1988							
Marengo								
Miller, Benjamin	BS2013							
McHenry								
Brncich, Aaron	MS2009							
Dehmlow, Darrin.....	BS1991							
Mendota								
Maas, Michael.....	BS1975							
Millington								
Kreftmeyer, Christopher	BS2002							

Crown Point

Gronewold, Mark BS1975

Fishers

Gebhardt, Douglas..... BS1991

Mahfouz, Tarek PhD2009

Granger

Loeffelholz, Alan..... BS1985

Indianapolis

Evanson, Sarah..... BS1997

Frank, William BS1970

Jungst, Donald BS1975

Lafayette

Breon, Crystal..... BS2005

Muncie

Creviston, Jonathon..... MS2011

South Bend

Brindle, Steven BS1994

Matt, Gary..... BS1981

Valparaiso

George, Joseph BS1988

Megraw, Kerry BS2005

West Lafayette

Schuster, Daniel..... BS1979

IOWA**Ackworth**

Stephens, Shamus BS2001

Adel

Bruce, William BS2012

Grieser, Anthony BS2004

White, Carol..... BS1989

Ainsworth

Fedler, Marcus..... BS1994

Albia

Scott, Robert..... BS2008

Alden

Jacobs, Darin..... BS1994

Algona

Buscher, Russell..... BS1989

Alleman

Diaz, Hermes..... BS2009

Alton

Vander Pol, Matthew BS2001

Altoona

Carter, Nicholas..... BS2003

DeCamp, Aaron..... BS1998

Gillum, Curt..... BS2006

Hackett, Cory..... BS2012

Jones, Jason BS1995

Miller, Aaron BS1999

Murray, Tyrel BS2005

Schulte, Brandon BS2002

Schwager, Dale BS2001

Vannoy, Robbin BS1976

Verdon, Benjamin BS2007

Amana

Reihmann, Randy BS1982

Ames

Adam, John BS1980

Anderson, Brian BS1981

Bell, Steven..... BS1981

Bement, Nicholas BS2006

Boekholder, Brian BS2007

Bolstad, Arlan..... BS1987

Bouchard, Loren..... BS2008

Bouska, Timothy BS2002

Bruce, Daniel..... BS1995

Buchwald, Donna BS1984

Catus, Ryan BS2011

Chipman, Timothy BS1997

Clausen, Justin BS2003

Cormicle, Larry BS1978, MS2010

Cowles, Eric BS2004

Dix, Larry BS1988

Drake, Donald BS1988

Draper, Scott BS1991

Drury, Jeff..... BS1990

Espeset, Michael..... BS1991

Geary, Patrick BS1991

Hapke, James BS2003

Harmelink, David BS1988, MS1990,

PhD1995

Hartmann (Lin), Beth MS1996

Heemstra, Bradley BS1984

Heemstra, Christopher BS2009

Hendrickson, Ed BS1979

Hendrickson, Matthew BS2008

Hofer, Brad..... BS1992

Jahnke, Matthew BS2010

Jensen, Blake BS2012

Kaewmoracharoen, Manop MS2004,

PhD2009

Kim, Sung BS2011

Kincart, Jim BS1971

Kutchen, Mark BS1993

Lambert, Tracey..... BS1974

Larson, Gregory..... BS1977

Leek, Melissa BS2002

Loy, Zachary BS2008

Manyin, Alan..... BS2003

Martens, George BS1981

McCormick, Dean BS1981

McCoy, Michael..... BS2000

McDonald, Norman..... BS1980

McKenzie, Shawn BS2012

Meyn, Kent..... BS1985

Miller, Adam BS2013

Nelson, Christopher MS1998

Nelson, Jim MS2005

Neubauer, Scott..... BS1993

Nichols, Lincoln BS2006

Osgerby, Kevin BS1981

Papesh, Adam..... BS2000

Parham, Thomas BS1982

Parsons, Mike..... BS1982

Pechmann, Hannah BS2013

Perry, Bryan..... BS2011

Peters, Gerald BS1983

Peterson, Eric BS2009

Pick, Joshua..... BS2006

Plymesser, Cliff..... BS2005

Porayouw, Yiendra..... BS2002

Powell, Douglas..... BS1971

Pribadi, Iwan..... MS2000

Quiroga Cruz, Patricio..... BS2010

Reser, Kurt BS1991

Roitman, Gad MS1993

Rumpza, Patrick BS2012

Schneider, John BS1984

Sharp, Randy..... BS1988

Shilkaitis, John BS1983

Shriver, Scott..... BS1982

Sirotiak, Todd..... BS1983, MS1997,

PhD2008

Snyder, Angela BS1997

Sparks, Tyler..... BS2007

Strehlow, J. Bradshaw BS1982

Tirimanne, Anslem MS1994

Vannoy, Lynn..... BS1985

Voss, James..... BS1987

Wengert, Thomas BS1991

Wilmott, Judson BS1995

Zhang, Jianing..... BS2013

Anamosa

Engelbart, Steven..... BS1973

Fliehler, Brian..... BS2003

Pilcher, Nathan..... BS2006

Anita

Martin, John..... BS1970

Ankeny

Alvestad, Dennis..... BS1973

Anselme, Scott..... BS1996

Anthony, Mark BS2005

Audino, David..... BS2004

Austin, Jeffrey..... BS2002

Barnum, Luke BS2009

Baxter, Daniel BS1998

Binder, Kevin..... BS1986

Boesenber, Brian..... BS1978

Bollig, Russell BS2006

Braby, Joshua..... BS2006

Brace, Aaron..... BS2006

Carper, Douglas..... BS1980

Carr, Brant..... BS2003

Cheeseman, Ryan BS2003

Corey, Shawn..... BS2008

Curran, Dustyn BS2008

DeStigter, Jason BS1998

DeStigter, Glenn BS1966

Douglas, Adam BS2007

Drew, Isaac BS2003

Elgin, Seth..... BS1997

Ellgren, Todd..... BS1985

Elliott, Scott BS2009

England, Benjamin BS2004

Fensury, Darwis..... BS2002

Ferris, Ryan..... BS2006

Fisher, Justin	BS2005	Atkins		Freese, Stephen	BS1986
Frideres, Brandon	BS2002	Brown, Ethan	BS2013	Howe, Jesse	BS2007
Harken, Kasey	BS2001	Aurelia		Mathiasmeier, Michael	BS1984
Harris, Richard	BS2006	Gregg, Timothy	BS2013	Schmidt, Michael	BS1982
Harris, Joseph	BS2005	Barnum		Seibert, Tim	BS1981
Hemphill, Derek	BS2003	Sullivan, Timothy	BS1977	Wirt, Darrin	BS1998
Hendrickson, John	BS1986	Beaver		Calmar	
Henning, Lance	BS1989	Hammer, Jeffrey	BS1998	Lechtenberg, Justin	BS2003
Hodapp, Travis	BS2001	Bellevue		Camanche	
Hoskins, Scott	BS2011	Daugherty, Luke	BS2010	Sauer, Lindsay	BS2000
Johnson, Erik	BS2006	Bettendorf		Cambridge	
Johnson, Erik	BS2012	Benge, James	BS1981	Manfull, Bryan	BS1989
Kauffman, Ryan	BS2004	Corcoran, Timothy	BS2009	Meldrum, Scott	BS1997
Kinter, Melony	BS2000	Daxon, Steven	BS1987	Carlisle	
Knau, Gregory	BS1981	Hamm, Nathan	BS2009	Tacke, Cody	BS2003
Knudsen, Gregory	BS2009	Hodgin, D. Brian	BS1984	Carroll	
Kooker, Greg	BS1983	Johnson, Jacob	BS2011	Badding, Nicholas	BS1982
Kruse, Klint	BS2007	Koellner, Kevin	BS1989	Duff, Leslie	BS1970
Layland, Chad	BS1998	Kraft, Kelsey	BS2013	Naberhaus, Leon	BS1977
Leavitt, Steven	BS1974	Loss, A.	BS1999	Carson	
Lewton, Russell	BS1987	Marbach, Lee	BS2008	Gordon, Aaron	BS1998
Lex, Kevin	BS1997	Mulloy, Patrick	BS2010	Cedar Falls	
Lutter, Jim	BS2001	Overbaugh, Brian	BS2001	Keagle, Dan	BS1998
Martin, Mark	BS1982	Peterson, Luke	BS2009	Murphy, Michael	BS1972
Meyer, Valarie	BS2000	Roland, George	BS1976	Naber, Cassandra	BS2012
Meyn, Austin	BS2011	Russell, James	BS1983	Spain, Jesse	BS2008
Miller, Luke	BS2009	Swanson, Steven	BS1991	Tripp-Rieks, Joseph	BS2003
Miltenberger, Joshua	BS2005	Thennes, Christopher	BS2007	Windolf, John	BS1992
O'Grady, Rowdy	BS2010	Tipp, Terry	BS2009	Cedar Rapids	
Olinger, Eric	BS2012	Ward, Scott	BS1995	Allen, Douglas	BS2010
Packebush, Melinda	BS1996	Blue Grass		Andersen, Jerad	BS2006
Pottratz, Daniel	BS1998	Cahill, John	BS1974	Azmy, Nurhidayah	BS2004, PhD2012
Roberts, Drew	BS2008	Getman, James	BS1981	Blomme, Nathan	BS2003
Rodriguez, Yvan	MS1992	Bondurant		Boyle, Jacob	BS2012
Sanders, Eric	BS2011	Brewer, Brian	BS1991	Dusil, Randall	BS1980
Stanley, David	BS1994	Cornelius, Scott	BS2006	Dvorak, David	BS1973
Strahan, Justin	BS2001	Freeborn, Cory	BS1991	Eastburn, Geoffrey	BS1987
Strahan, Luke	BS2006	Hemmen, Gary	BS1967	Eipert, James	BS1992
Swenson, Mark	BS1987	Hemmen, Gregory	BS1991	Faine, Jeffrey	BS2009
Taylor, Colton	BS2010	Moss, Jacob	BS2010	Gerard, Michael	BS1983
Timmons, Daniel	BS1981	Thrap, Joshua	BS2005	Golding, Ben	BS2001
Van Loon, Matthew	BS2003	Van Oort, Jerry	BS2009	Graf, Nicholas	BS2013
Vansice, Kyle	BS2012	Boone		Hopp, Mike	BS2009
Walker, Kevin	BS2001	Dillavou, Adam	BS2007	Johnson, Joel	BS1989
Walker, Brett	BS2005	Huff, Michael	BS2012	Johnson, Saren	BS1989
Wall, Lucas	BS2007	Long, Jerry	BS1982	Klinsky, Erik	BS2011
Waters, Dustin	BS2006	Platt, Dennis	BS2013	Lukan, David	BS2012
Wilson, David	BS2005	Runestad, Jay	BS1994	Lundy, Andrew	BS2000
Woolery, Brandon	BS2007	Sporaa, Shadrach	BS2002	Meiners, Theodore	BS2002
Worden, Alicia	BS1999	Waltz, Joel	BS1996	Ndayinzeye, Innocent	BS2012
Arcadia		Bridgewater		Potthoff, Rachel	BS2010
Vonnahme, John	BS2007	Feazell, George	BS1980	Puelz Burgin, Taylor	BS2013
Argyle		Brooklyn		Ridge, Shea	BS2011
Klemme, Brian	BS2005	Rhoads, Clint	BS2004	Roderick, Christopher	BS2011
Arlington		Showalter, Gary	BS1979	Scranton, Kirsta	BS1996
Moellers, Jeffrey	BS2006	Tometich, Timothy	BS1999	Seidl, John	BS2007
Armstrong		Burlington		Singelstad, Jon	BS1975
Jensen, Alexandre	BS2009	Duke, Dennis	BS1979	Stevenson, Kelly	BS1983

Struss, Douglas.....	BS1983	Higginbotham, Greg.....	BS1981	Chapman, Jeffrey.....	BS1989
Thinnes, Karen.....	BS1984	Hovenga, Anthony.....	BS1982	Davidson, Judd.....	BS1991
Wall, Douglas.....	BS1984	Seipold, Robert.....	BS1976	Davis, Tim.....	BS2004
Centerville		Thien, Hilary.....	BS2003	Davis, Carlton.....	BS2012
Bratz, Brandon.....	BS2013	White, Jason.....	BS2001	Demmel, Luke.....	BS2013
Finch, Zachary.....	BS2008	Crawfordsville		Dodson, Russell.....	BS2002
Sheston, Michael.....	BS2012	Horak, Brittany.....	BS2012	Doyle, Joel.....	BS1983
Chariton		Cresco		Edmondson, Jeremy.....	BS2009
Rosa, Ashlynn.....	BS2007	Andera, Nicholas.....	BS2006	Egeland, Alex.....	BS2009
Charles City		Frohn, Robert.....	BS1994	Faber, Alexis.....	BS2004
Hendrix, Raymond.....	BS1966	Creston		Flickinger, Timothy.....	BS1990
Cherokee		Carr, Tadd.....	BS2012	Fuller, Jake.....	BS2010
Christensen, John.....	BS1977	Driskell, Melissa.....	BS1995	Gahan, William.....	BS1982
Clarion		Edsall, Todd.....	BS2000	Gehl, Angela.....	BS2001
Clemons, Adam.....	BS2007	Smith, Donald.....	BS1971	Gilbreath, Mark.....	BS1991
Clear Lake		Cumming		Greiner, Robert.....	BS2013
Kibsgaard, Randy.....	BS1984	Lounsbury, Andy.....	BS1984	Gumm, Matthew.....	BS1999
Landau, Cole.....	MS2007	Scandrett, Jeffrey.....	BS2001	Hansen, Jeffrey.....	BS1984
Ricken, David.....	BS1984	Dallas Center		Hanus, Trevor.....	BS2010
West, Robert.....	BS2011	Fowler, Mark.....	BS1987	Harmon, Robert.....	BS1982
Clemons		Jensen, Bradley.....	BS1992	Hart, J.....	BS1981
Jones, Jared.....	BS2004	Peterson, David.....	BS2001	Hibbs, Tony.....	BS1991
Clinton		Young, James.....	BS2003	Hoover, Kaleb.....	BS2012
Daniels, Christopher.....	BS2009	Danbury		Hudnutt, Scott.....	BS1988
Raun, Tyler.....	BS2003	Cameron, Adam.....	BS2000	Hutchens, Scott.....	BS1987
Clio		Danville		Hutchens, Jordan.....	BS2013
Marolf, Ronald.....	BS1995	Smith, Christopher.....	BS1998	Jenkins, Dane.....	BS2013
Clive		Davenport		Jesson, Matthew.....	BS2002
Ball, Darrell.....	BS1967	Aliwat, Ahmad.....	BS1981	Johansen, Erik.....	BS2002
Carroll, Michael.....	BS1976	Brandt, Steven.....	BS1987	Johansen, Erik.....	BS2009
Doss, Robert.....	BS1982	Ernster, Mike.....	BS1990	Johnson, Mark.....	BS1980
Gerber, Ted.....	BS2010	Frank, Stephen.....	MS2003	Jones, Brandon.....	BS2000
Halbur, Michael.....	BS1996	Harry, Brian.....	BS2008	Kimsey, Keith.....	BS2010
Hillis, Matthew.....	BS2000	Kraft, Wayne.....	BS1992	Knox, Jamie.....	BS2006
Lang, Steven.....	BS1978	McNamara, Christopher.....	BS1999	Koester, Paul.....	BS1977
Larson, Kenton.....	BS1980	Meier, Russell.....	BS1991	Kutchen, Scott.....	BS1999
McMullen, John.....	BS1990	Nieman, Jared.....	BS1975	Lancaster, David.....	BS1988
Moore, Tom.....	BS1980	Phipps, Brian.....	BS2009	Lewton, Matthew.....	BS2010
Reeve, Ted.....	BS1980	Seden, Marcus.....	BS2011	Linn, Scott.....	BS1978
Rypma, Robert.....	BS2008	Terry, Chad.....	BS1996	Lux, Jeremy.....	BS1996
Schnurr, Bryan.....	BS1996	Tucker, Richard.....	BS2004	Marburg, John.....	BS1993
Smith, Steven.....	BS1985	Van Fossen, Charles.....	BS1970	Markle, Joshua.....	BS2008
Strawn, Diane.....	BS2002, MS2004	Wiest, Lauren.....	BS2011	Marks, Jeffrey.....	BS1991
Su, Hui.....	BS2004	Zarn, Bryan.....	BS1981	Michael, Bryan.....	BS1996
Vaske, Kent.....	BS1994	Decorah		Miller, David.....	BS1971
Wolter, Stephen.....	BS1980	Kipp, Ryan.....	BS1998	Nguyen, Arren.....	BS2010
Colfax		Wyckoff, Andrew.....	BS1986	Nielsen, James.....	BS2009
Bell, Mark.....	BS1979	Deep River		Ohde, Douglas.....	BS1970
Heggen, Edward.....	BS2002	Seaton, Shawn.....	BS2013	O'Keefe, Emily.....	BS2011
Coralville		Delhi		Pfeifer, Christine.....	BS1997
Clarahan, Randy.....	BS1981	Vorwald, Jason.....	BS1999	Philipsen, Alex.....	BS2013
Kock, Travis.....	BS1999	Denver		Pigneri, Steven.....	BS1991, MS1998
Council Bluffs		Molln, Alan.....	BS1982	Prosperi, Robert.....	BS1970
Brummer, Sean.....	BS2009	Des Moines		Prouty, Derek.....	BS2011
Cole, Zakary.....	BS2012	Aldrich, Nicholas.....	BS2002	Roeglin, Justin.....	BS2011
Coziahr, David.....	BS1984	Bassman, Chad.....	BS2000	Schweers, Christopher.....	BS2007
Engelstad, Christopher.....	BS2011	Bockes, Matthew.....	BS2004	Sherman, Anthony.....	BS1995
Gorman, Thomas.....	BS2013	Bruns, Ben.....	BS2001	Smith, Ryan.....	BS2012
		Cade, Peter.....	BS2010	Stevenson, Darin.....	BS1999

Theis, Jeffrey	BS2008	Ely	Lower, Bryan	BS1983	Grimes	Cramer, Robert	BS1990
Thoma, Elizabeth	MS2010	Emerson	McKee, Wade	BS1990		Ekstrand, Eric	BS1996
Tousley, Michael	BS1980					Fangman, Steven	BS1987
Trower, Richard	BS2007	Epworth	Borgerding, Scott	BS2005		Ferguson, Steven	BS1988
Tubbs, Kevin	BS1982		Mueller, Kyle	BS2007		Frischmeyer, David	BS2007
Wharff, David	BS1983	Estherville	Schroeder, Garrett	BS2008		Hansen, Craig	BS1977
Wickering, Gary	BS2005					Madison, Matthew	BS2004
Williamson, S. Brandt	BS1980	Fairfax	Bunge, Aaron	BS2006		Meyerholz, Tyler	BS2005
Witte, Darwyn	BS1973		Rahe, Kyle	BS2001		Morrison, Stephanie	BS1995
Zaletel, Matthew	BS2010	Fairfield	Westbrook, Randy	BS1984		Niebuhr, Steven	BS1983
Zeimen, Danny	BS2001	Farmersburg	Formanek, Brenton	BS2009		Nuckolls, Brett	BS1980
DeWitt		Ft. Dodge	Ahlers, Stephen	BS2006		Schwarzenbach, Robby	BS1997
Fleagle, Scott	BS1985		Bonzer, Alex	BS2002	Grinnell	Sowder, Edward	BS2008
Gordon, Wayne	BS2007		Hackenmiller, Ryan	BS2006		Squires, Vanessa	BS2000
Grager, Justin	BS2004		Kolacia, Craig	BS1996		Zach, Kyle	BS2012
Knutsen, Jeff	BS2001		McLoughlin, Thomas	BS2012			
Ocken, Merle	BS1970		Nekvinda, Jonathan	BS2012	Grundy Center	Clark, Douglas	BS1989
Proctor, Matthew	BS2000		Vorrie, Sam	BS2012		Noteboom, Ryan	BS2011
Dexter			Yung, Thomas	BS2013	Harper	Hinnah, Wesley	BS2011
Anderson, Hannah	BS2000	Ft. Madison	Culp, Daniel	BS1989		Hiawatha	
Dolliver		Garden Grove	Thomas, Thomas	BS1981		Cubbage, Clayton	BS1998
Hatland, Steven	BS2013	Garrison	Walker, Jason	BS1995		Krug, Everett	BS1970
Dubuque		Gilbert	Stecker, James	BS1972	Hinton	Carlson, Eric	MS1996
Borovic, Vincent	BS2012		Stevens, Don	BS1992		Field, Loren	BS1981
Burds, Zach	BS2013	Gladbrook	Petersen, Bart	BS1991		Mullen, Daniel	BS1979
Enderson, George	BS1971	Glenwood	Becker, Timothy	BS1994	Holland	Vanheiden, Matt	BS2001
Gapinski, Jonathon	BS2008		Ringsdorf, William	BS1985		Holstein	
Hansen, Gregory	BS1985	Glidden	Streit, Landon	BS2009		Barry, Douglas	BS1977
McDermott, Cory	BS2008, MS2009	Goldfield	Schroeder, Ethan	BS2013	Hospers	Jungers, Derrick	BS2008
Mueller, Adam	BS2011		Meinke, Anthony	BS2010	Hudson	Dehart, Ronald	BS1989
Nanke, Brandon	BS2010	Gowrie	Brinkman, Logan	BS2012	Humboldt	David, Brian	BS1999
Schrobilgen, Jon	BS2012		Wilks, Tanner	BS2010		Kies, Kathleen	BS2002
Sievers, Michael	BS1986	Grand Junction	Coon, Duane	BS1979		Rechkemmer, Jason	BS1998
Weber, Cody	BS2008	Grand River	Collier, Camron	BS2010		Sande, Jerry	BS1976
Durant		Granger	Flemmer, David	BS2001	Huxley	Colman, Kassi	BS2004
Reimers, Grant	BS2013		Rolfes, Thomas	BS1982		Harms, Corey	BS2001
Schmidt, Gregg	BS2008	Greeley	Van Roekel, Sara	BS2004		Hikiji, Vance	BS1993
White, Eric	BS2000		Hunt, Michael	BS1976		Marlow, Bailey	BS2011
Dyersville		Greenfield	Morgan, Douglas	BS1980		Orgler, Michael	BS1991, MS1993
Singsank, Joshua	BS2012					Sparks, James	BS2004
Taylor, Peter	BS2004					Wright, Benjamin	BS2007
Yoder, Jeffrey	BS1982						
Eagle Grove						Independence	
Grandgeorge, Alex	BS2012					Crosser, Scott	BS1982
Earlham						Janecek, Michael	BS2010
Babcock, Karmyn	BS1998, MS2000					Larson, Douglas	BS1995
Butts, Kevin	BS1984					Schwartz, Ann	BS1998
Eldridge						Schwartz, Travis	BS1997
Knepper, Jeffrey	BS2000						
Niebuhr, Lawrence	BS1980						
Tremmel, Paul	BS2000						
White, Chad	BS2005						
Elk Horn							
Fredericksen, Christopher	BS2007						
Elkader							
Bowdish, Luke	BS2011						
Elkhart							
Stafford, Ronald	BS2000						
Turczynski, Scott	BS1994						

Schwinghammer, Brandon.....	BS2013	Spooner, Kevin.....	BS1986	Fay, Joseph.....	BS1985
Indianola		Venter, Daniel.....	BS1981	Hagen, Grant.....	BS2011
Brady, Timothy.....	BS1981	Yocum, Lee.....	BS2012	Hentges, Joseph.....	BS1991
Brown, Justin.....	BS2004	Kalona		Kurth, James.....	BS2006
Burk, Amy.....	BS1995	Ropp, Branson.....	BS2013	Marsh, Bruce.....	BS1992
Butler, Joseph.....	BS2006	Kelley		Merta, Benjamin.....	BS2000
Coalbank, Chad.....	BS2003	Harmsen, Leroy.....	BS1979	Novy, Michael.....	BS1978
Crubaugh, Jamie.....	BS2005	Mickelson, Kent.....	BS2005	Reynolds, Andrew.....	BS2012
Dix, Ross.....	BS2004	Keota		Snead, Derek.....	BS2006
Hutchens, Mark.....	BS1983	Swanstrom, Jay.....	BS1982	Tobin, Craig.....	BS1998
Nestvedt, Joseph.....	BS1981	Knoxville		Marshalltown	
Seeger, Kenneth.....	BS1972	Beal, James.....	BS1989	Broshar, Zachary.....	BS2013
Selgrade, Dominique.....	BS2005	Bishop, Brian.....	BS2004	Calderon, Noemi.....	BS2009
Smith, Russell.....	BS2004	Harrington, Matthew.....	BS1998	Dalluge, Robert.....	BS2012
Williams, Scott.....	BS2009	Kamp, Todd.....	BS1999	Gethmann, Jack.....	BS1963
Iowa City		Lake Mills		Hay, Steven.....	BS1977
Amundson, Robert.....	BS2006	Roberts, Stephen.....	BS1981	Iikubo, Kakeru.....	BS2007
Bersch, Jason.....	BS2006	Lake View		Mahlstede, John.....	BS1987
Blount, Stephen.....	BS1977	Rohde, Angela.....	BS2011	Meyeraan, Kendall.....	BS1988
DeGroot, David.....	BS1992	Wallace, Craig.....	BS1980	Olson, Katie.....	BS2008
Grunzweig, Nicholas.....	BS1977	LeClaire		Swarts, Lauren.....	BS2012
Hodge, Andrew.....	BS2013	Friemel, Todd.....	BS2000	Welker, Sherman.....	BS1982
Moore, Doug.....	BS1991	Kouri, Adam.....	BS2001	Mason City	
Moye-Rowley, Michael.....	BS2010	Snyder, Mark.....	BS2004	Brcka, Kent.....	BS1995
Peterson, Zachary.....	BS2006	LeMars		Dumdei, Victoria.....	BS1982
Spencer, Alex.....	BS2011	Herbst, Dean.....	BS1995	Hubbard, Cheryl.....	BS1999
Sprecher, Jacob.....	BS2012	Hodgson, Kevin.....	BS2001	Jessen, George.....	BS1984
Tiemeyer, Jon.....	BS1974	Meis, John.....	BS1982	Little, David.....	BS1981
Warren, Jason.....	BS1991	Penning, Lowell.....	BS1983	Schmit, Gary.....	BS1984
Iowa Falls		Rand, Dana.....	BS1986	Shaw, Jacob.....	BS2011, MS2012
Gehrls, John.....	BS1981	Leon		Sheller, Scott.....	BS1979
Janesville		Smith, Branton.....	BS2010	Watson, Stephen.....	BS1998
Spencer, Earl.....	BS1975	Lockridge		Masonville	
Jewell		Burgmeier, Phillip.....	BS2003	Wenger, Justin.....	BS2013
Busch, Richard.....	BS1990, MS1996	Long Grove		Maxwell	
Johnston		Cleveland, Mitchell.....	BS2011	Hand, Jonathan.....	BS2002
Atcheson, Gerald.....	BS1993	Macedonia		Merryman, Kevin.....	BS1995
Boeckmann, Adam.....	BS2003	Forristall, Gary.....	BS1971	Wolfe, Michael.....	BS2003
Bunner, Chad.....	BS1994	Madrid		Mechanicsville	
Churchill, Brad.....	BS1994	Kubik, Dave.....	BS2009	Beck, Tyler.....	BS2012
Cronin, Scott.....	BS2011	Perkins, Bradley.....	BS1997, MS2011	Melbourne	
Dickerson, Kasandra.....	BS2013	Troyer, Steve.....	BS1993	Bear, Michael.....	BS2012
Dickey, Ryan.....	BS2011	Manchester		Miles	
Eekhoff, Jeremy.....	BS2013	Guetzko, Mark.....	BS1984	Greve, Troy.....	BS2008
Gehm, Austin.....	BS2013	Marsh, Robert.....	BS1978	Missouri Valley	
Gerleman, Joseph.....	BS1979	Norberg, Austin.....	BS2009	Leusink, Mark.....	BS2000
Haden, Trevor.....	BS2013	Manning		Mitchellville	
Halverson, Steven.....	BS2005	Detlefsen, John.....	BS1972	Bailey, Kurt.....	BS1988
Hodapp, Troy.....	BS1996	Steffes, Nathan.....	BS2010	Monroe	
Hudyma, Walter.....	BS2011	Maquoketa		Van Ryswyk, Cole.....	BS2012
Jacobs, Cory.....	BS2011	England, James.....	BS1978	Moville	
Johnson, Keagan.....	BS2012	Sheets, Mark.....	BS1995	Manker, Tyler.....	BS2006
Laurenzo, Brian.....	BS1984	Marcus		Steffen, Cory.....	BS2013
Manatt, Andrew.....	BS2001	Leavitt, James.....	BS1980	Mt. Pleasant	
Manning, Christopher.....	BS1981, MS1990	Leavitt, Kevin.....	BS2011	Caboth, Cragon.....	BS1977
Martinson, Richard.....	BS1989	Marion		Caraveo, Kirby.....	BS2012
McElroy, James.....	BS1976	Bartilson, David.....	BS1977	Mt. Vernon	
Peters, Randall.....	BS1989	Bradford, Adam.....	BS2013	Kleiman, Stephen.....	BS1982
Pittman, Brian.....	BS2001	Cousins, Roger.....	BS1975	Ruden, Nicholas.....	BS1994

Wiebel, Rory	BS2001	Otley	Menninga, Johnny	BS1973	Rock Valley	Hubers, Michael	MS1990
Wischmeyer, Kirk.....	BS1998	Ottumwa	Rhynas, James	BS2008	Roland	Templeton, Brett.....	BS2006
Nashua		Panora			Rolfe	Sandvig, Bryan	BS2005
Sullivan, Brian	BS2008		Klein, Jason	BS2010	Runnells	Dooley, Josh	BS2002
Nevada			Rains, Joey.....	BS2011		Kain, Kevin	BS2002
Brown, Trevor.....	BS2013	Parkersburg	Koenen, Justin.....	BS2012		Vannoy, Lee	BS1985
Murphy, Matthew	BS2011	Pella			Ryan	Gaffney, Thomas.....	BS2012
Ristau, Kent.....	BS1993		Gerdes, Gregory	BS1984	Sac City	Pratt, Blake.....	BS2010
Thiel, Michael	BS2013		Mathes, Jay	BS2010, MS2012	Salem	Dean, James.....	BS1975
New Providence			Payne, Joshua	BS2004	Scranton	Zimmerman, Steven	BS1976
Jackson, Walt	BS1997		Turnbull, Seamus	BS2008	Sergeant Bluff	Kehrt, Chad.....	BS1995
Williams, Timothy.....	BS2002		Van Rheenen, Chad	BS1998	Sheldon	Struble, Steven	BS1990
New Sharon			Van Weelden, Steven	BS1989	Shell Rock	Krull, Jared.....	BS2012
Van Utrecht, Brian	BS2010		Vanarendonk, Brian.....	BS2002	Shenandoah	Currie, Kevin.....	BS1984
Newell			Vos, Jaron	BS2002	Sidney	Lowthorp, Andrew	BS2010
Overgaard, Nels.....	BS2006		Vos, Jaden.....	BS2011	Sioux City	Agnes, Robert	BS1972
Newhall		Peosta				Bertrand, Russell	BS1996
Retz, Drew.....	BS1986		Gaul, Brian	BS1999		Bolinger, Ryan	BS2009
Newton			Graber, Cortney.....	BS1999		Brown, Timothy	BS1986
Gast, Guy	BS1977		Hermesen, Joshua	BS2002		Destigter, Douglas	BS1981
North English			Kueter, Scott.....	BS2001		Geisler, Bryan	BS1988
Heyne, Stephen	BS1999	Perry				Gill, Thomas.....	BS1988
Heyne, Tara	BS1999		Farley, Alan	BS1989		Johnson, Douglas	BS1974
Jennings, Stuart	BS2013	Pleasant Hill				Kohn, Derek	BS2013
North Liberty			Hanson, Stanley	BS1970		Larson, David	BS1978
Drapeaux, Ryan	BS2006		McClain, Patrick.....	BS2006		Leonard, Steven.....	BS1980
El-Zein, Ali	BS1988		Van Drew, Michael.....	BS2011		Lewis, Richard.....	BS1991
Humphreys, Jake.....	BS2006		Ward, Danny	BS2007		McCline, Curtis	BS1976
Kacmarynski, Brian	BS2003		Workman, Larry	BS1971		Netley, Boyd	BS2010
Lewton, Jonathan	BS2006	Pleasant Valley				Obbink, Nicholas	BS2003
Nordell, Dustin	BS2006		Kendall, Aaron	BS2007		Ohlfest, Douglas.....	BS1973
Schmitz, Alisha.....	BS1998	Polk City				Pittman, Daniel	BS1995
Werner, Jesse	BS2007		Burgod, Nathan	BS2004		Prescott, Gary.....	BS1979
Willis, Jason	BS2000		Hagberg, Nathaniel.....	BS2003, MS2006		Rens, Ronald	BS1989
Northwood			Magill, Nathan.....	BS2012		Reynolds, Brandon	BS1998
Ogea, Bryce	BS2012		Ryan, John.....	BS2003		Ryan, Eric.....	BS2013
Norwalk			Sajovec, Louis.....	BS1988		Sulzbach, Richard.....	BS1972
Altes, Jonathan	BS2000		Schafbuch, Casey	BS2007		Vande Zandschulp, Harlan	BS1975
Haaland, Ryan	BS2006		Twedt, Cynthia	BS2002		Wiener, Matthew	BS2002
Henderson, Kelly.....	BS2002	Protivin			Slater	Drent, Dale.....	BS1998
Roth, Matthew	BS2012		Jestrab, Eric	MS2006	Sloan	Stoulil, Mitchell.....	BS2008
Schmidt, Steven.....	BS1979	Radcliffe			Solon		
Simon, Eric	BS1997		Lauritson, Joseph.....	BS1997		Cramer, Mark	BS1979
Snethen, P Bryon	BS1990	Red Oak					
Ocheyedan			Drake, Adam	BS2008			
O'Connor, Michael	BS2002	Reinbeck					
Ogden			Fleshner, Christopher	BS1997			
Jens, Caleb	BS2013		Muller, Jordan	BS2004			
Osage			Peterson, Gale	BS1966			
Brumm, Richard	BS1996	Rinard					
Osceola			Miller, Steven	BS1994			
Burgus, David.....	BS1994	Robins					
Paul, Ryan	BS2008		Otto, Trevor.....	BS2013			
Oskaloosa			Satterly, Bryce.....	BS2013			
Dickinson, David.....	BS1977, MS1980	Rock Rapids					
Franje, Nathan	BS2003		Warner, Matt	BS2010			
Ossian							
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Hauser, Todd.....	BS1984	Kumm, Doug.....	BS1981	Waukeec	
Schebler, Jeffery.....	BS1981	Larson, Jeffrey.....	BS1983	Bunge, Benjamin.....	BS2005
Wurzer, Wayne.....	BS1975	Manning, Jeff.....	BS1997	Clausen, Chris.....	BS2001
Spencer		McColloch, Mitchell.....	BS2010	Clausen, Lucas.....	BS2007
Shabino, Ryan.....	BS2010	Nelson, Mark.....	MS1988	Ebel, Lee.....	BS2007
Spirit Lake		Nelson, Ryan.....	BS2011	Hennessey, Austin.....	BS2010
Berg, Michael.....	BS2010	Pigneri, Ryan.....	BS2009	Lorey, Patrick.....	BS1975
Dohlman, Dwight.....	BS1982	Pike, Renee.....	BS2012	McGregor, Ryan.....	BS2010
Eich, William.....	BS1972	Port, Casey.....	BS1998	Merk, Jonathon.....	BS2000
Gilbert, Roger.....	BS1969	Punelli, Dominic.....	BS2000	Millard, Tyler.....	BS2008
Larson, David.....	BS1978	Schupbach, Michael.....	BS2010	Mills, Bradley.....	BS1982
Springville		Shepherd, Jonathan.....	BS2006	Newbury, Scott.....	BS1987
Wenzel, Jeffrey.....	BS1982	Smith, Jeffrey.....	BS1995	Shattuck, Brian.....	BS1998
State Center		Stroud, Eric.....	BS1984	Sidles, Philip.....	BS2011
Conkin, Gary.....	BS1986	Tollakson, Rick.....	BS1976	Stifel, Creighton.....	BS2011
Conkin, Jacob.....	BS2011	Wolff, Nicholas.....	BS2010	Stoulil, Andrew.....	BS2006
Storm Lake		Van Meter		Sweeney, Ron.....	BS1979
Jennett, Samuel.....	BS2009	Anderson, Roger.....	BS1982	Zerr, Stacy.....	BS1996
Story City		Fetters, Amy.....	BS1996	Waukon	
Corcoran, Richard.....	BS2005	Jones, Anthony.....	BS1993	Seibert, Johnathan.....	BS2010
Cummings, Randy.....	BS1992	Junker, Vincent.....	BS1990	Waverly	
Turner, Troy.....	BS1992	Wiederholt, Joshua.....	BS2007	Schwake, Karlianne.....	BS2012
Watson, Brian.....	BS2011	Ventura		Webster City	
Welter, Mike.....	BS1981	Penning, Jeff.....	BS1999	Peterson, Joel.....	BS1986
Sumner		Vinton		Peterson, Gerald.....	BS1981
Yungtum, Jonathan.....	BS2012	Calderwood, William.....	BS1980	Peterson, Karl.....	BS2013
Swisher		Vandyke, Daniel.....	BS1982	Wesley	
Schoene, Richard.....	BS1976	Walcott		Siegrist, Andrew.....	BS2008
Wheatley, Dustin.....	BS2012	Berger, Robert.....	BS2013	West Bend	
Wieczorek, Arlo.....	BS2006	Walford		Bruellman, Clark.....	BS2009
Thurman		Grim, Michael.....	BS2009	West Branch	
Cassidy, Lucas.....	BS2009	Washington		Bowers, Ryan.....	BS2009
Tiffin		Hotchkiss, Jacob.....	BS2004	West Des Moines	
Ford, Nicholas.....	BS2002	Miller, Matt.....	BS1996	Adams, Casey.....	BS2011
Steffen, Zachary.....	BS2007	Montz, Craig.....	BS2004	Bonus, Kenneth.....	BS1985
Tipton		Rich, James.....	BS1998	Buchanan, Todd.....	BS1988
Helmold, Brian.....	BS2013	Thorius, Jacob.....	MS2003	Buenneke, Jon.....	BS1984
Toddville		Waterloo		Carlstrom, Mike.....	BS1967
Voss, Kevin.....	BS1993	Conley, Melissa.....	BS2004	Clark, Richard.....	BS1999
Toledo		Dakovich, Milton.....	BS1976	Cole, Randy.....	BS1981
Lyon, Caleb.....	BS2007	Dostanic, Marko.....	BS2010	Cooper, Brent.....	BS1991
Underwood		Fortune, Warren.....	BS1974	Cutler, Peter.....	BS2010
Bristol, Douglas.....	BS2002	Homan, Aaron.....	BS1999	Dickinson, James.....	BS1974
Union		Homan, Sarah.....	BS2003	Dillavou, Jay.....	BS1983
Matzinger, James.....	BS2006	Jackson, Stephen.....	BS1975	Edwards, Mickel.....	BS1984
Urbandale		Knipp, Jason.....	BS2007	Engel, Jason.....	BS2002
Burbank, Keith.....	BS1976	Nelson, William.....	BS1969	Eveland, Jason.....	BS2007
Christiansen, Brandon.....	BS1999	O'Loughlin, Phillip.....	BS2010	Eveland, Kelsey.....	BS2007
Cooper, Mike.....	BS1997	Rottinghaus, Rachel.....	BS2012	Graeve, Wayne.....	BS1976
Cooper, Jim.....	BS1983	Sanders, Joseph.....	BS1970	Greiner, Robert.....	BS2008
Dimond, David.....	BS1986	Sommerfeldt, Matthew.....	BS2012	Hagberg, James.....	BS1979
Ehrlich, Charles.....	BS1986	Stanley, Jamie.....	BS2002	Halsey, Brandon.....	BS2007
Garner, Aaron.....	BS2002	Swinton, Dean.....	BS1971	Hanks, David.....	BS2010
Garwood, Matthew.....	BS1994	Tolbert, Jaimie.....	BS1999	Herman, Josh.....	BS2003
Harger, Michael.....	BS1993	Wolter, Andrew.....	BS1990	Keairnes, Ryan.....	BS2011
Heiliger, Terry.....	BS1990	Waterville		Kemp, Charles.....	BS1987
Henkels, Paul.....	BS1979	Streeper, Brian.....	BS2008	Kinser, Gregory.....	BS1997
Judd, Colin.....	BS2013	Waucoma		Kinsinger, Thomas.....	BS2007
Karns, Matthew.....	BS2010	Carolán, Blake.....	BS2013	Koester, Matthew.....	BS2009

Madsen, Brian	BS2009	Rehm, Derek	BS2009	Prairie Village	
Majeres, Todd	BS2000	Lansing		Rogers, Barry	BS1979
Miller, Geoffrey	BS2007	Werthmann, Jeffrey	BS1985	Schafer, Dirk	BS1980
Mitton, Thomas	BS1979	Lawrence		Vosler, Warren	BS1965
Montgomery, Craig	BS2006	Howard, David	BS1988	Shawnee	
Mozena, John	BS1988	Leawood		Determan, Barry	BS2003
Myers, Bryan	BS1984	Floyd, Eric	BS1993	Eilers, Heather	BS2001
Nelson, Michael	BS1992	Gudgel, Phillip	BS1980	Moore, Cheri	BS2003
Newman, Arthur	BS1978	Kelly, Scott	BS1987	Shawnee Mission	
Pauley, Randall	BS1987	Lenexa		Stewart, Jeffrey	BS1981, MS2000
Pepper, Craig	BS1980	Barchman, Matthew	BS2007	Stilwell	
Petersen, Adam	BS2002	Casey, Michael	BS1980	Valdez, Brandon	BS2000
Rasmusson, Mark	BS1982	Herrig, Nick	BS1989	Valdez, Elizabeth	BS2001
Rehm, Michael	BS1978	Meredith, Jessica	BS2009	Topeka	
Rukashaza-Mukome,		Manhattan		Haines, Mark	BS1994
Mary Catherine	MS2004	Gast, Alan	BS1979	Wichita	
Schulte, Greg	BS1990	Mission		Voss, Edward	BS1969
Sinnwell, Lawrence	BS1986	Hotovec, Chad	BS2006	KENTUCKY	
Sodders, Robert	BS1988	Reiff, Brendon	BS2011	Covington	
Solem, Dan	BS2004	Schmidt, Chad	BS2006	Ketelsen, Brett	BS2004
Staudt, Aimee	BS1999	Olathe		Frankfort	
Staudt, Josh	BS2003	DeJong, Matthew	BS1995	Rhody, Debra	BS1981
Stockdale, Thomas	BS1977	Dickerson, Timothy	BS1978	La Grange	
Sundermann, Gina	BS2006	Harris, Jacob	BS2008	Kaiser, Lee	BS2001
Theulen, Taylor	BS2010	Hoffey, Martin	BS1985	Louisville	
Treasure, William	BS2005	Hunter, Gregg	BS1981	Lange, Coleman	BS2011
Weller, Matt	BS2007	Kirby, Chad	BS1997	Nasiru, Nimota	BS2011
Wilgenbusch, Luke	BS2005	Kohns, Larry	BS1968	Njos, Steven	MS1990
Yungclas, David	BS1982	Larson, Curt	BS1988	Pigneri, Rocco	BS1978
West Point		McDermott, Mark	BS1991	Qamar, Ramzi	BS1988
Sanders, Bradley	BS1997	Mitchem, Greg	BS1998	Prospect	
Sanders, Rodney	BS2001	Nelson, Steve	BS2001	King, David	BS1978
West Union		Peterson, Becky	BS1980	LOUISIANA	
Einck, Jordan	BS2013	Purdy, Nathaniel	BS2000	Baton Rouge	
Williamsburg		Rafoth, Chad	BS2000	Hoffman, Samuel	BS2007
Spencer, Charles	BS1984	Schraeder, Mark	BS1988	Noel, Gary	BS1982
Vaile, Michael	BS1985	Turk, Jeff	BS1985	Mandeville	
Windsor Heights		Overland Park		Swies, Dave	BS2000
Boucher, Michael	BS1979	Cain, Robert	BS1988	Whitworth, James	BS1987
Jensen, Thomas	BS1980	Carlson, Greg	BS1985	New Orleans	
Stone, Jeffrey	BS1976	Clement, Lori	BS1984	Allen, Zachary	BS2003
Winterset		Collins, Ryan	BS2010	Slidell	
Armstrong, Gregory	BS1989	Corkrean, Brad	BS2007	Buttler, Lynnette	BS1992
Clemens, Kevin	BS1986	Evans, Patrick	BS1990	Youngsville	
Mecham, Sasha	BS2011	Heetland, Kayla	BS2012	Vazquez, Edna	BS2003, MS2005
Sievers, Kyle	BS2012	Heger, Thomas	BS1997	MAINE	
Weaver, Brian	BS1980	Hullinger, David	BS1982	Bath	
Yarmouth		Kern, Kathryn	BS2012	Richter, Patrick	BS1980
Baker, Shane	BS1996	King, Michael	BS1997	MARYLAND	
KANSAS		Li, Chun	MS2000	Annapolis	
Derby		Logue, Steven	BS1981	O'Brien, Jack	BS1975
Zimmerman, Dakota	BS2012	McCarthy, David	BS1980	Baldwin	
Emporia		McDermott, Brian	BS1995	Hughes, Kyle	BS2012
Lee, Mark	BS2004	Pietig, Brian	BS1991	Baltimore	
Rech, Christopher	BS1989	Ramaekers, Tyler	BS2006	Miller, Bridgette	BS2011
Kansas City		Schmidt, Bryan	BS2008		
Palmer, Neal	BS1981	Schmidt, Nicole	BS2009, MS2013		
		Streeter-Schaefer, Holly	BS1998		

California

Schumacher, Thomas BS1990

Clarksburg

Celik, Serhan MS1998

Dayton

Henderson, Thomas BS1982

Hanover

Scully, Whitney BS1980

Parkton

Miller, Albert BS1975

Severna Park

Smearman, Michael BS1988

Towson

Johnson, Curt BS1992

Whitcome, James BS1971

MASSACHUSETTS**Acton**

Floyd, Charles BS1972

Auburndale

Ludwig, Jerry BS1979

Belmont

Wolfe, Nathan BS2010

Framingham

Lie, Robert BS1981

Ipswich

Casali, Kevin BS1986

Lexington

Gruber, Kimberly BS1996

Somerville

Worthington, Dustin BS2008

Sunderland

Lutenegger, Alan BS1975, MS1977

MICHIGAN**Ann Arbor**

Al Qady, Mohammed MS2008

Beverly Hills

Perrenoud, Douglas BS1983

Midland

Naberhaus, Dennis BS1973

Mt. Pleasant

Sheffert, Lary BS1980

Ontonagon

Blake, Daniel BS2011

Pleasant Lake

Kelling, Craig BS1981

Rockford

Dixon, Scott BS1981

St. Joseph

Klusendorf, Brian BS1988

Stanwood

Metin, Kyle BS1991

Troy

Miller, Charles BS1985

MINNESOTA**Afton**

Hosch, Gregory BS1993

Albert Lea

Claussen, Anna BS2010

Andover

Brekken, Jason BS2006

Grout, Roger BS1988

Kopp, Nicholas BS2003

Roozenboom, William BS2002

Anoka

Schwake, Dustin BS1999

Apple Valley

Bumgarner, Maria BS2012

Dirks, David BS2013

Lind, Kevin BS2006

Miklya, Matthew BS2013

Wright, Alexander BS2011

Avon

Chandler, Paul BS1995

Battle Lake

Madson, Scott BS1982

Baxter

Leege, Lawrence BS1971

Blooming Prairie

Lysne, Douglas BS1967

Bloomington

Herrick, Mark BS1975

Laing, Kelsey BS2013

Larson, Craig BS1978

Brooklyn Park

Carter, Robert BS1978

Ihle, Leon BS1968

Buffalo

Stecker, Steven BS1994

Burnsville

Kruse, Bradley BS2004, MS2011

Schafer, Clifford BS2005

Williams, Nicholas BS2004

Champlin

Day, Stephen BS1990

Sheriff, Jeffrey BS1971

Chanhassen

Gatto, David BS1982

Johnson, Michael BS1988

McKinney, Matthew BS2000

Pladsen, John BS1995

Schmall, Thomas BS1986

Chaska

Doorn, Case BS2006

Greenig, Steven BS1980

Leverington, Steven BS1986

Pokorney, Michael BS2010

Tjaden, Nicholas BS2006

Circle Pines

Kuenstling, Jon BS1985

Cloquet

Ellingson, Michael BS1982

Coon Rapids

Elsner, Ronald BS1978

Delano

Trible, Andrew BS2010

Eagan

Goodwin, Peter BS1971

Harlson, Richard BS1971

Hauser, Stephen BS1979

Horan, Bridget BS2011

Oberhaus, Paul BS1982

Schultz, Richard BS1970

Eden Prairie

Beumer, Joseph BS2003

Conlee, Darren BS1996

Eliassen, Mary BS1990

Gunderson, Mark BS1991

Hunwarden, Roger BS1989

McFarland, Timothy BS1975

Nelson, Adam BS2006

Sarno, Frank BS1998

Sarno, Stacy BS1998

Smith, Jeff BS1983

Sorensen, Kenneth BS1976

Warning, David BS2011

Edina

Fritcher, James BS1978

Hall, Peter BS1981

Ilten, Daniel BS1972

Zhuravel, Adi BS2008

Excelsior

Duyvejonck, Beth BS1997

Martinsen, Lee BS1971

Ten Clay, Marvin BS1968

Eyota

Kaehler, Alexander BS2011

Faribault

Lorenzen, Jeffrey BS1979

Farmington

Callahan, Timothy BS2002

Sweetman, Charlie BS1990

Golden Valley

Anderson, Charles BS1992

Ernst, Michael BS1995

Grey Eagle

Rivisto, John BS1983

Hamel

Pearson, Nathan BS1996

Hanover

Herzberg, Dave BS1990

Hastings

Nickel, Branson BS2001

Hollandale

Van Erkel, Jon BS2008

Hopkins

Biere, Dan BS1982

Inver Grove Heights

Ekholm, Kara BS2012

Fett, Robert BS1977

Lake Elmo

Leitch, Brian BS2010

Weis, Shane BS2004

Lakeville

Benjamin, Elizabeth..... BS1986
 Even, Dale..... BS1998
 Myhre, Rik..... BS2001
 Nolta, Mark..... BS1985
 Rosenbery, Aaron..... BS1986
 Seppamaki, Leslie..... BS2004
 Sill, Eric..... BS1998

Lino Lakes

Maddy, Joseph..... BS1984

Mantorville

Ewing, Jon..... BS1986

Maple Plain

Fadden, Vincent..... BS2008

Mazeppa

Benike, John..... BS1978

Minneapolis

Anderson, Greg..... BS1984
 Barstad, Jon..... BS1983
 Boulanger, David..... BS2010
 Crary, Thomas..... BS2012
 Elliott, Sara..... MS1995
 Elliott, Lance..... MS1996
 Ellis, Laura..... BS2010
 Fesenmaier, Jodel..... BS2003
 Goodhue, Matt..... BS2013
 Harty, Nathan..... BS2003
 Heisdorffer, Kevin..... BS2008
 Herrema, David..... BS2001
 Hill, John..... BS1979
 Hornibrook, Matthew..... BS2005
 Johnson, Brian..... BS2008
 Kruger, Ashley..... BS2013
 Maginnis, Austin..... BS2013
 Martin, Jeffrey..... BS2000
 McBride, Alex..... BS2011
 Morgan, Catherine..... BS1984
 Mostaert, Trent..... BS1994
 Netley, Dwayne..... BS1976
 Pallegar, Nareshkumar..... MS1992
 Raadt, Nolan..... MS2005
 Rahe, David..... BS2006
 Rusk, Jennifer..... BS1998
 Schuetze, Martin..... BS1989
 Shifflett, Scott..... BS2003
 Spratt, Dean..... BS1980
 West, Joshua..... BS2008
 Winchell, Peter..... BS1975
 Wise, Joshua..... BS2008
 Woolever, Douglas..... BS2007

Minnetonka

Besonen, Jessica..... BS2013
 Buyert, John..... BS1969
 Crist, Gary..... BS1977
 Hayek, David..... BS2004
 Nack, Jonathan..... BS2007
 Shelp, Peter..... BS1978
 Walgamuth, Shane..... BS1985
 Wolff, Jonathan..... BS1998

Mound

Barickman, D. Bradley..... BS2003
 Basara, Marc..... BS2010

Northfield

Halvorson, Julie..... BS2005
 Petricka, Tracy..... BS1999
 White, Larry..... BS1974

Oronoco

Kisilewski, Mary..... BS1987

Osseo

Blizzard, Troy..... BS1997
 Cunz, Heather..... BS1993
 Southorn, Craig..... BS1982

Owatonna

Welker, Kurt..... BS1989

Pine City

Wiener, Jason..... BS2002

Plymouth

Deeney, Kyle..... BS2011
 Ehm, Jeff..... BS1982
 Griffith, Kendall..... BS1992
 Johnson, Timothy..... BS1980
 Kennedy, James..... BS1990
 Kieffer, Paul..... BS1985
 Lewis, Chadwick..... BS1978
 Moffitt, Justin..... BS2011
 Rasmussen, Shawn..... BS2011
 Taylor, Clark..... BS1984

Princeton

Lewis, Rhonda..... BS1991

Prior Lake

Becker, Thomas..... BS1996
 Klein, Patrick..... BS1966
 Petersen, Michael..... BS1974
 Prettyman, Jay..... BS2011
 Ruba, Nicholas..... BS1990

Richfield

Fallon, Alyssa..... BS2012
 Hintz, Rodney..... BS1998

Rochester

Benike, Aaron..... BS1995
 Benike, James..... BS1972
 Bronson, Kenneth..... BS1999
 Elder, Alan..... BS2002
 Ellsworth, Brian..... MS1998
 Grosland, Steven..... BS1972
 Hindermann, Matthew..... BS1988
 Johnson, Evan..... BS2012
 Leimer, Nicholas..... BS2002
 Praska, Donna..... BS1984
 Prediger, Patrick..... BS2000
 Prendergast, Thomas..... BS1969
 Schoch, Bradley..... BS2006

Rogers

McKee, Jeffrey..... BS2006

Rosemount

Francois, Craig..... BS1979
 Hassenfritz, Joseph..... BS1980
 Leonard, Terry..... BS2002

Lovin, Benjamin..... BS1999
 Wessels, Brian..... BS2004

Savage

Greenlee, Rich..... BS1966
 Stofferahn, Gabriel..... BS2007

Shakopee

Benson, Travis..... BS2000
 Erickson, Anthony..... BS2006
 Krieg, Christopher..... BS2001
 Ramkumar, Jainarine..... MS2010
 Strong, Kevin..... BS1973

Shoreview

Merkle, Paul..... BS2011

Squaw Lake

Barrett, Dean..... BS1974

St. Louis Park

Krummen, Stewart..... BS1991
 McFadden, Shane..... BS1994
 Smith, Matthew..... BS1998

St. Paul

Bitker, Anastasia..... BS2006
 Campbell, Paul..... BS1974
 Dalager, Kevin..... BS1997
 Guggisberg, Angela..... BS2004
 Luck, Matthew..... BS2008
 Piper, Ross..... BS2001
 Smith, Donavan..... BS2004
 Thompson, Terrence..... BS1977
 Wagner, Richard..... BS1990

Stacy

Smith, Aaron..... BS1998

Stillwater

Gritters, Bruce..... BS1984
 Parr, David..... BS2011

Vergas

Menz, Loren..... BS1968

Virginia

Thompson, Donald..... BS1975

West St. Paul

Westby, Steven..... BS1982

White Bear Lake

Caswell, Lauren..... BS2012

Winona

Frietsche, Gretchen..... BS2002
 Modjeski, Francis..... BS1986
 Schwab, Benjamin..... BS1983

Woodbury

Hauser, Brett..... BS2012
 Moss, Craig..... BS1997

MISSISSIPPI**Olive Branch**

Newton, Jonathan..... BS1990

Starkville

El-Adaway, Islam..... PhD2008

MISSOURI**Ballwin**

Jacob, Renoj..... BS2008

Lindsley, Dennis	BS1969	Goodrich, Todd	BS1996	Tiedeman, Robert	BS2008
Blue Springs		St. Joseph		Murdock	
Borns, Thomas	BS1979	Patrick, James	BS1983	Murdoch, Wesley	BS2002
Righi, Timothy	BS1990	St. Louis		Nebraska City	
Branson		Davis, Austin	BS2010	Jackson, Justin	BS2008
Dorsey, Dylan	BS2013	Jones, Douglas	BS1973	Omaha	
Shroyer, John	BS2012	Morris, Michael	BS1982	Adams, Heather	BS2001
Chesterfield		St. Peters		Ahrenholtz, Christopher	BS1994
DeNardi, Dean	BS1982	Stoecker, Michael	BS1985	Brainerd, Adam	BS2008
Columbia		Warrensburg		Brennan, John	BS1988
Smith, Zachary	BS2009	Heinselman, Samuel	BS2008	Brim, Nicholas	BS2013
Country Club		Washington		Conlon, Aidan	BS2011
Thevenot, Guy	BS2011	McAlpin, Larry	BS1973	Crow, Brian	BS2005
Gladstone		Waynesville		Ebert, Keith	BS1984
Lane, Chad	BS2010	Fosdick, James	BS1981	Emanuel, Philip	BS2006
Glencoe		Wentzville		Engstrom, Donald	BS1975
Spidle, Craig	BS1981	Nieman, Jon	BS1983	Fucinaro, Tony	BS2003
Grovespring		Wildwood		Gorman, Michael	BS1979
Ruggles, David	BS1988	Schultz, Matthew	BS2010	Grewcock, Eric	BS2011
Jefferson City		MONTANA		Grunder, Kyle	BS2009
McLain, Kevin	MS2010	Bozeman		Guinn, Jack	BS1970
Joplin		Gunnink, Brett	BS1981	Hausman, Amanda	BS2008
Kelly, John	BS2009	Kalispell		Hunsicker, Mark	BS1981
Kansas City		Bothwell, Gretchen	BS1982	Larsen, Matthew	BS2009
Bowden, Clark	BS2010	Manhattan		McDermitt, Gary	BS1995
Clayburg, Michael	BS2004	Hallquist, Daryl	BS1967	McGruder, Spencer	BS1979
Custer, Steffan	BS2011	NEBRASKA		McIntosh, G. Allen	BS1994
Donner, Steven	BS1984	Ashland		Mueller, Anthony	BS2013
Franzen, Gregory	BS1985	Sleezer, Shawn	BS1991	Owens, John	MS2010
Huggins, Matthew	BS1997	Bellevue		Pfeiler, Robert	BS1973
McArtor, Michael	MS2002	Brinkmann, Cody	BS2012	Predl, Edward	BS2009
Minter, Kathleen	BS2000	Martin, Bradley	BS1983	Riedmann, Louis	BS1976
Paulsen, Bradley	BS2010	Stinn, Glen	BS1981	Schurman, Scott	BS2008
Richardson, Jon	BS2001	Wolf, John	BS1978	Swanson, Donald	BS2002
Riesenberg, Nic	BS2001	Bennington		Vandenberg, William	BS1993
VandeKrol, Jonathan	BS2001	Ackermann, Casey	BS2002	Walter, John	BS1972
Woolley, Michael	BS2006	Andersen, Curt	BS1981	Wesely, David	BS1981
Lee's Summit		Elkhorn		Papillion	
Borns, John	BS1972	Boschult, Mark	BS1979	Distefano, Rhonda	BS1983
Gapstur, Cory	BS2003	Foster, Donald	BS1980	NEVADA	
Lourens, Travis	BS1994	Gawley, Michael	BS1978	Las Vegas	
Petersen, Andrew	BS2008	Mittag, Nathan	BS2006	Campos Lange, T. Monique	BS1981
Ralston, Matthew	BS2000	Grand Island		Harris, Howard	BS1977
Timmons, Bruce	BS2000	Mussman, Chad	BS1993	Renoe, James	BS1992
Timmons, William	BS1987	Greenwood		Topark-Ngarm, Pattanapong	BS1997
Liberty		Geiler, Frederick	BS1971	Vogel, Andrew	BS2007
Stearns, Craig	BS1986	Gretna		Wedewer, Thomas	BS1966
Nixa		Harrison, Christopher	BS1987	Wong, Timothy	BS1997
Stark, Donald	BS1979	Leapley, Gary	BS1980	Reno	
Pacific		Hubbard		Lange, Gerald	BS1972
Wittkop, Scott	BS1985	Honsbruch, Roger	BS1975	Wong, Wing-Kei	BS1999
Parkville		La Vista		NEW JERSEY	
King, Sharon	BS1995	Heikens, Michelle	BS2003	Bordentown	
Smithville		Lincoln		Gaudreault, Ronald	BS1988
Koenigs, Harold	BS1986	Farley, Eric	BS2003	Cherry Hill	
Springfield		Hulsebus, Jason	BS2004	Rivera, Nicholas	BS2006
Beier, Anthony	BS1993	Majeres-Patterson, Cynthia	MS2001		
St. Charles					
Duke, David	BS1980				

Mahwah			
Price, Ritchie	BS1980		
Marlboro			
Coppes, Joshua	BS1998		
North Haledon			
Bjork, Lawrence	BS1975		
Rockaway			
Glander, Robert	BS1979		
Weehawken			
Wang, Tong	MS2010		
NEW MEXICO			
Albuquerque			
Flemming, Joseph	BS1986		
Friedrichsen, Kent	BS1981		
Giannelli, James	BS1979		
Loes, Joel	BS2009		
McMinemee-White, Jennifer	BS2003		
Menke, Gregory	BS1995		
Novak, Thomas	BS1981		
Smith, Raymond	BS1982		
Thompson, Dennis	BS1972		
Weddall, Robert	MS1996		
White, Alan	BS2004		
Gallup			
Ali, Ali	MS2010		
Los Lunas			
Pollock, Brian	BS2002		
Rio Rancho			
Bales, Rooster	BS1979		
Mamuya, Lemuel	BS2008		
Zehnder, Geoffrey	BS2004		
Tijeras			
Schluter, Lynne	BS1979		
NEW YORK			
Brooklyn			
Pua, Lean	BS1991		
Tee, Syuin-Chet	MS2001		
Delmar			
Andrews, Jeff	BS1999		
East Amherst			
Bakkum, Benjamin	BS2011		
Fairport			
Kupka, Kevin	BS1981		
Fresh Meadows			
Man, Jack	BS1980		
Gloversville			
VanCoughnett, Justin	BS2006		
Monroe			
Knueppel, Dale	BS1981		
New York			
McDowell, Curtis	BS1996		
Nelson, Ryan	BS1999		
Tubbs, Aaron	BS1996		
Viridi, Gurvinder	MS1993		
Staten Island			
Johnson, David	BS1970		
Yonkers			
Carsky, Joseph	BS1985		
NORTH CAROLINA			
Apex			
Thompson, James	BS1981		
Asheville			
Hylar, Susan	BS1981		
Cary			
Johnston, Jeffrey	BS1980		
Charlotte			
Ball, Mark	BS1982		
Chen, Dong	MS2002, PhD2006		
Nagle, Tyler	BS1985		
Elizabeth City			
Lamb, Gary	BS1967		
Elon			
Wolf, Nicholas	BS2000		
Farmville			
Terrell, Sean	BS1993		
Mooreville			
Wenger, Lynn	BS1978		
New Bern			
Williams, Nicholas	BS2004		
Pikeville			
Stewart, Christopher	BS1998		
Raleigh			
Katschkowsky, John	BS1986		
Robbinsville			
Vanmanen, Larry	BS1968		
Wake Forest			
Loneman, Steven	BS1986		
Waxhaw			
Cox, Robert	BS1984		
Leonard, Daniel	BS1985		
Wilmington			
Heston, William	BS1979		
McGiverin, Terry	BS1963		
Schuster, Jason	BS1999		
Winston Salem			
Maloney, James	BS1990		
NORTH DAKOTA			
Dickinson			
Ryan, Matthew	BS1998		
Fargo			
Gao, Zhili	MS2001, PhD2004		
OHIO			
Avon			
Kruse, Frederick	BS1980		
Chagrin Falls			
Thompson, Jock	BS1969		
Cincinnati			
Christy, Michael	BS2008		
Johnston, Brent	BS1988		
Langdon, Frederick	BS1982		
Lyon, David	BS1991		
May, James	BS1986		
McLaughlin, Seth	BS1984		
Neumann, Philip	BS1983		
Cleveland			
Henkels, John	BS1980		
Hoenk, Mark	BS1997		
Columbus			
Deal, Guy	BS1977		
Jones, Quincy	BS2003		
Dublin			
Francois, Paul	BS1991		
Welin, Peter	BS1979		
Lancaster			
Fry, James	BS1982		
Liberty Township			
Zehring, Jennifer	BS1998		
Loveland			
Nelson, Carl	BS1976		
Mansfield			
Snyder, Wayne	BS1986		
Marion			
Duffy, Bryan	BS1977		
Mason			
Eberhard, Kimberly	BS1983		
Williamson, J. Brian	BS1980		
Medina			
Smalling, Robert	BS1970		
Perrysburg			
Coffman, James	BS1971		
Dillin, Larry	BS1978		
Strongsville			
Knepel, Aaron	BS1997		
Toledo			
Douglas, Peter	BS1978		
West Chester			
Schapman, Nicholas	BS1978		
Xenia			
Lewis, Dennis	BS1972		
OKLAHOMA			
Bixby			
Erps, Lawrence	BS1979		
Collinsville			
Turk, Michael	BS1985		
Edmond			
Ford, Steven	BS1976		
Oklahoma City			
Wurzer, Lauren	BS1976		
Ponca City			
Lutt, John	BS1974		
Sapulpa			
Glesener, Kent	BS1973		
OREGON			
Aloha			
Stotts, William	BS1984		
Beaverton			
Knudsen, Brian	BS1982		
Perry, Gilbert	BS1974		

Brookings

Roth, Karl..... BS1981

Clackamas

Laurenti, Brit..... BS2013

Keizer

Link, William..... BS1976

Lincoln City

Shevik, Gary..... BS1978

Ontario

Sealine, Jon..... BS1984

Talent

Nangle, Robert..... BS1989

PENNSYLVANIA**Allentown**

Roberts, Ewatt..... BS2010

Altoona

Roberts, Nicholas..... BS2010

Avondale

Raufaste, Noel..... BS1967

Cranberry Township

Barkhurst, Gary..... BS1981

Easton

Brandes, Douglas..... BS1972

Fleetwood

Hill, Keith..... BS1983

Fogelsville

Gordon, Joseph..... BS1971

Hughesville

Hazelett, Wesley..... BS2012

King of Prussia

Clay, Jennifer..... BS1995

Malvern

Ervitarini, Justina..... MS1995

West Chester

Fieweger, Thomas..... BS1978

Yardley

Parmelee, Robert..... BS1985

PUERTO RICO**San Juan**

Perez Reboredo, Jose..... MS2011

SOUTH CAROLINA**Aiken**

Major, Charles..... BS1971

Blythewood

Fleischer, Gareth..... BS2005

Charleston

Stickfort, Derek..... BS2009

Columbia

Koerner, Jonathan..... BS1978

Ft. Mill

Heying, Galen..... BS1983

Greenville

Viet, Krista..... BS2001

Hilton Head Island

Murphy, Stephen..... BS1968

Mauldin

Snyder, Loren..... BS2001

Pawleys Island

Flathers, Richard..... BS1981

Seneca

Bausman, Dennis..... BS1971

SOUTH DAKOTA**Brandon**

Rasmussen, Jay..... BS1991

Brookings

Schneider, Jacob..... BS2012

Dakota Dunes

Rhoads, Clifton..... BS2007

Harrisburg

Hage, Darin..... BS1997

Hartford

Habben, Craig..... BS1989

Hudson

Tabbert, Eric..... BS2012

McCook Lake

Beaulieu, Kevin..... BS1996

North Sioux City

Thompson, Matthew..... BS2002

Rapid City

Hankins, Kelda..... BS2013

Peterson, Jeffrey..... BS2009

Zahner, Nicholas..... BS2013

Sioux Falls

Jones, Bradley..... BS1995

Medema, Donald..... BS1983

Zeigler, Carl..... BS2007

TENNESSEE**Brentwood**

Johnson, William..... BS1982

Franklin

Goehner, Joel..... BS1987

Joelton

Miller, Matthew..... BS1999

Knoxville

Gabrielson, Jay..... BS1982

Kneeland, Loren..... BS1970

Maryville

Moeller, Larry..... BS1972

Terrell, Michael..... BS1968

Memphis

Lovejoy, David..... BS1968

Munford

Friesth, Michael..... BS1997

New Market

Quarve, James..... BS1989

Pegram

Edwards, Steven..... BS1999

Smyrna

Martin, Jane..... BS1984

TEXAS**Addison**

Osier, Thomas..... BS2004

Aledo

Hetzler, Matthew..... BS1982

Quinn, Jeffery..... BS2005

Allen

Anderson, Trevor..... BS1992

Weston, Curtis..... BS1985

Amarillo

Larson, Norman..... BS1966

Austin

Eckard, Jacob..... BS2013

Hutter, Michael..... BS1981

Klemm, Jonathan..... BS2010

Krogstad, Ryan..... BS1998

Pestel, Paul..... BS2008

Pomerleau, Bruce..... BS2008

Sahin, Cem..... MS1992

Springer, Steven..... BS1989

Wright, Timothy..... BS1982

Bellaire

Eshelman, Erick..... BS1996

Canyon Lake

Payne, Robert..... BS1979

Cedar Park

Culhane, Shawn..... BS2008

Ewell, Scott..... BS2008

Solberg, Paul..... BS1996

Colleyville

Johnson, Paul..... BS1974

Conroe

Blank, Brice..... BS1994

Corinth

Clausen, Steven..... BS1993

Dallas

Fisk, David..... BS1995

Forbes, Jeffrey..... BS1982

Hameister, Michael..... BS2008

Lilly, James..... BS1979

Lindhart, Christopher..... BS1982

Newton, Dewey..... BS1984

Nordyke, Garrett..... BS1999

Otte, Douglas..... BS1975

Rajan, Salim..... MS1993

Toth, Alexander..... BS2013

Del Rio

Ryan, Meaghan..... BS2001

El Paso

Manning, Jeremy..... BS1997

Munsch, Andrew..... BS2004

Elgin

Clancy, Jeffrey..... BS1982

Eules

Hansl, Hans..... BS1981

Flower Mound

Boutwell, James..... BS1980

Czapanskiy, Gregory..... BS1980

Gmitro, Mark..... BS1982

Friendswood		Pflugerville		Arlington	
Hilton, Mark	BS1976	Ehrlich, Thomas	BS1986	Bitar, Ali	BS1980
Frisco		Poduska, Martin	BS1976	Braesch, Steven	BS1977
Earhart, Andrew	BS1999	Plano		Martens, Aaron	BS2008
Jafari, Behzad	BS1983	Ankanahalli-Shivaram, K.	MS2004	Ashburn	
Ft. Worth		Bolejack, Kyle	BS2002	Ott, Kevin	BS1997
Bottorff, Tylor	BS2003	Quintero, Hernando	MS2000	Bristow	
White, George	BS1998	Prosper		Wydajewski, Kenneth	BS1991
Georgetown		Paris, Christopher	BS1994	Burke	
Seiler, Daniel	BS2006	Richardson		Mascardo, Rick	BS1993
Granbury		Danielsen, Bryan	BS1985	Centreville	
Decker, Kevin	BS1983	Hansen, Lee	BS1981	Hawn, David	BS1982
Grand Prairie		Richmond		Dulles	
Lee, Hoon-Hong	BS2000	Breckon, Karl	BS1980	Dudding, Christopher	BS2000
Houston		Roanoke		Fairfax	
Anderson, Rick	BS1981	Lorei, Greg	BS1990	Makarla, Deepak	MS2004
Brandon, Rick	BS1978	Rosenberg		Fairfax Station	
Calligan, Craig	BS1973	Chadima, Jeffrey	BS1978	Strotman, Daniel	BS1979
DeVany, Thomas	BS1990, MS1991	Rowlett		Gainesville	
Hurley, Lawrence	BS1981	Pfeffer, William	BS1971	Meints, Jamey	BS1997
Leach, Gary	BS1982	Saginaw		Glen Allen	
Meisenheimer, Daryl	BS1990	Jones, Stephen	BS1970	Parietti, Thomas	BS1989
Raun, Owen	BS1981	San Antonio		Henrico	
Hutto		Fisher, Andrew	BS2013	Caratelli, Nicholas	BS2007
Feller, Scott	BS1995	Mortensen, Scott	BS1997	Lorton	
Irving		Sleezer, Patrick	BS1989	Yang, Kenneth	BS1973
Shuba, Michael	BS1982	Wilbur, Eric	BS1982	Manassas	
Sorensen, Dane	BS2013	San Marcos		Althoff, Mark	BS1978
Keller		Jessen, Douglas	BS1985	Golay, Richard	BS1976
Hildebrand, Scott	BS2006	Schertz		Mechanicsville	
Kingwood		McWhirt, Darren	MS2007	Stevenson, Nathaniel	BS2010
Plotts, Garrett	BS2009	Southlake		Newport News	
Lake Dallas		Smiley, Scott	BS1980	Linman, Bradley	BS2002
Keleher, John	BS1982	Spring		Norfolk	
Laredo		Fisher, Joseph	BS1997	Owen, Thomas	BS2011
Richardson, Michael	BS2005	Sheesley, Michael	BS1992	Poquoson	
Teegarden, Edward	BS1999	Sugar Land		Kramer, Mark	BS1982
Leander		Wolterman, Scott	BS1980	Portsmouth	
Jennett, Timothy	BS2008	Wichita Falls		Vogt, John	BS1980
Lewisville		Owens, Robert	BS1984	Purcellville	
Engelstad, Paul	BS1984	UTAH		Hurd, Anders	BS2008
Higgins, Paul	BS1982	Kaysville		Richmond	
Holt, Randy	BS1980	Haverkamp, Matthew	BS2008	Olson, Mark	BS1982
Little Elm		Lehi		South Hill	
Wagner, Jeffrey	BS1988	Cawley, Bryan	MS1997	Schmidt, Kirt	BS2005
Lubbock		Logan		Stafford	
Pedersen, Ronald	BS1979	Gleisberg, Ariana	BS2004	Cantrell, David	BS1995
McKinney		Sandy		Suffolk	
Bokaie, Nader	BS1987	Hugo, Bruce	BS1988	Soenksen, Eric	BS2003
Strub, Joseph	BS2002	VERMONT		Yorktown	
Missouri City		St. Albans		Conley, Daniel	BS1982
Loxterkamp, Mark	BS1981	Carlson, Jeffrey	BS1990	WASHINGTON	
McCormick, Thomas	BS1976	VIRGINIA		Airway Heights	
Panhandle		Aldie		Edwards, Ryan	BS2004
Ross, Bobby	BS2013	Hamad, Nizar	BS1983	Bellevue	
Pearland				Amento, Steven	BS1978
Clark, Timothy	BS1973			Engel, Amy	BS1984
Zheng, Zhong	MS2005				

Bellingham

Wendling, Scott BS1990

Bothell

Romero, Jason BS2004

Seely, Kirk BS1993

Edmonds

Hirsch, Douglas BS1981

Federal Way

Frentress, Gary BS1983

Kenmore

Wagner, Mark MS1989

Kent

Babb, Walter BS1989

Chung, Jin-Wook MS2004

Harmon, Joseph BS1975

Kirkland

Andersen, Nicholas BS2006

Torkildson, Eric BS1978

Medical Lake

Cranston, Scott BS1983

Nine Mile Falls

Ekenberg, David BS1975

Oak Harbor

Andersen, Aaron BS2011

Olympia

Pasquariello, Robert BS1980

Sammamish

Baughman, Mark BS1990

Seattle

Czerwinski, Luke BS2002

Goedken, Nicholas BS2010

Greenley, Kyle BS1993

Ragaller, Terese BS2012

Rasmussen, Eric BS2006

Shoreline

Alm, Kirk BS1995

Snohomish

Usoro, Aniekan BS1982

Spokane

Herrman, Douglas BS1981

Vancouver

Alm, Don BS1968

Lebo, Thomas BS1979

Washougal

Bernhard, Anthony BS2004

WEST VIRGINIA**Clendenin**

Chicoine, Kenneth BS1982

Morgantown

Dummermuth, Chris BS1978

WISCONSIN**Appleton**

Jochimsen, Ronald BS1973

Morton, Scott BS1981

Benton

Johnson, Rodney BS1996

Black Creek

Goodall, William BS1977

Black River Falls

Holcomb, Kevin BS1981

Brooklyn

Schriever, Joel BS1989

Cedarburg

Drees, Kirk BS1981

Chetek

Nizzi, Charles BS1974

Chilton

Harms, Ross BS1990

Cuba City

Enz, Daniel PhD2009

Timmerman, Emily BS2000

De Forest

Brill, Gary BS1990

Delafield

Dakovich, Robert BS1982

Rigsby, Timothy BS1983

Franksville

Kress, Jacob BS2006

Germantown

Sonnenberg, Bradley MS1996

Grafton

Fields, Kim BS1976

Green Bay

Mattison, Todd BS1982

Greendale

Murray, Patrick BS1977

Hartland

Jorgensen, Craig BS1987

Jorgensen, Jacob BS2013

Holmen

Hanson, Daniel BS1982

Hortonville

Miller, Anthony BS1994

Hudson

Morse, Mark BS1978

Janesville

Reinke, Robert BS1980

Kenosha

DeYoung, Scott BS2001

LaCrosse

Webb, James BS1973

Lake Geneva

Narayanan, Vijay BS1999

Madison

Boettcher, Michael BS2005

Carpenter, Michael BS1981

Coluccy, Michael BS1984

Dedolph, Carter MS1996

Marks, Gregory BS1986

Prior, Wayne BS1980

Sievers, Ryan BS2010

McFarland

Cortasio, Jeremy BS1999

Menomonee Falls

Stueland, Joel BS1997

Middleton

Zutz, Aaron MS2010

Milwaukee

Dahlman, Joseph BS1970

Lau, Dung BS1997, MS2000

Minocqua

Kilen, Kai BS2012

Monona

Gries, Brandon BS2007

Onalaska

Ford, Dennis BS1982

Oshkosh

Martin, Julie BS2003

Prescott

Kuehni, Rose Marie BS1996

Teeters, Brian BS1999

Reedsburg

Palmer, Bradley BS1981

Ripon

Bickert, Roderick BS1980

Sheboygan

Bush, Alan BS1979

St. Croix Falls

Carrigan, Scott BS1995

Wausau

Meyer, Brad BS2010

WYOMING**Casper**

Mann, Nicholas BS2012

Cody

Boring, Gary BS1986

Gillette

Collins, Edward BS1970

Jackson

Kerr, Sarah BS1982

AUSTRALIA**QLD**

Mlady, Joseph BS1975

INTERNATIONAL**BOLIVIA**

Schrupp-Rivero, Rolando BS2002

CANADA**Alberta**

Ansari, Shakil BS1994

Thompson, Scott BS1982

Ontario

Arbelaez, Mauricio MS2003

Mbapanza, Ibrahime BS2001

Seifert, Stephen BS1971

Thompson, Scott BS1982

COSTA RICA**Santa Ana**

Shisler, Isaac BS1976

EGYPT

Elmisalami, Tarek MS2001, PhD2001
 Ward, Adam BS2007

GERMANY

Ehmer, Judith BS2000

HONDURAS

Recarte, Guilleruno MS1991

HONG KONG

Pang, Kwok-Chu BS1996
 Robinson, James BS1977

INDIA

Bisani, Mayur MS2007

INDONESIA

Ghozi, Azmi BS1999
 Halim, Djohan BS1991
 Prasetyo, Ananto BS2003

IRAN**Tehran**

Ghafghazi, Abolghassem BS1983

JORDAN**Amman**

Kanaan, Hamdi BS1983

MALAYSIA**Johor**

Tan, Kok BS1986

Negeri Sembilan

Ong, Nai BS1983

Sarawak

Teo, Clement BS1983
 Teo, Khing BS1983

Perak

Chong, Hock BS1987

Selangor

Kau, Chee BS1990
 Lim, Ki BS1988

MAURITIUS

Seeboo, Asish MS2008

MEXICO

Canales, Augusto PhD2004
 Moreno, Carolos MS1989

NETHERLANDS**Amsterdam**

Bridger, Robert BS1985

NIGERIA

Abubakar, Aliyu BS1979

OMAN**Salalah**

Al-Ojaili, Ammar BS1996
 Sur-Almaawali, Said BS1997

TAIWAN**Taipei**

Ho, Steve BS1982

THAILAND**Bangkok**

Eamsherangkul, Hudsadin BS2000

TURKEY

Sonmez, Rifat MS1992, PhD1996

UNITED ARAB EMIRATES

Al-Hammadi, Ahmed MS1998



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