

<b>Term</b>	<b>George K. Wadlin Award (Distinguished Service)</b>	<b>Stephen J. Ressler Best Paper Award</b>	<b>Stephen J Ressler Paper Title (Best Paper)</b>	<b>Gerald R. Seeley Award</b>	<b>Gerald R. Seeley Paper Title</b>	<b>Glen L. Martin Practitioner Award</b>
<b>2025-2026</b>	Steven Burian	Allen C. Estes, Peter Laursen	Incorporating AI into a Structural Engineering Computer Lab	Bruno Guidio	Case Study: Using Narrative Books to Deepen Conceptual Understanding and Reflection in Civil Engineering Education	Ellen Stevens
<b>2024-2025</b>	C. J. Riley	Manish Roy, Christa Taylor, and Maria Chrysochoou	Neurodivergent Student Characteristics and Engineering Course Outcomes	Kevin Scruggs	How effective is a “Cheesy” setting for Student Academic Success? Setting the table for a memorable lesson	Jennifer Sharkey
<b>2023-2024</b>	Andrea Welker	Brett Rocha	Say Yes to the Stress: Escape Rooms in Civil Engineering Classrooms	Anjali Mulchandani	The role of sociotechnical design challenges in the early formation of civil engineers	Robert Turner
<b>2022-2023</b>	Sean St.Clair	Brian Swenty	A Comparison of Licensed Engineers’ Conduct Requirements, the ASCE Code of Ethics, and EAC-ABET Civil Engineering Accreditation Criteria	Brett M. Rocha	Say Yes to the Stress: Escape Rooms in Civil Engineering Classrooms	Elizabeth Bialek

<b>2021-2022</b>	Brock E. Barry	Secil Akinci-Ceylan	Engineering Faculty's Beliefs About Teaching and Solving Ill-structured Problems	Kevin McMullen	Implementation of a Laboratory Experience in Reinforced Concrete	Stefanie Farrell
<b>2020-2021</b>	Kevin Hall	Ryan Solnosky	Mini-Project Explorations to Develop Steel and Concrete Gravity System Design Skills	Kun Zhang	Improving technical writing for civil engineering students through shot written assignments	Wayne R. Bergstrom
<b>2019-2020</b>	Matthew W. Roberts	Sean L. Gestson, Shane A. Brown, Matthew S. Barner, Masoud G. Abadi, and David S. Hurwitz	Factors Contributing to the Problem-Solving Heuristics of Civil Engineering Students	Ben Dymond	Implementation of a Laboratory Experience in Reinforced Concrete Courses	Jon D. Nelson
<b>2018-2019</b>	Allen C. Estes	Susan Conrad (Portland State University) Kenneth Lamb (California State Polytechnic University, Pomona) Timothy James Pfeiffer (Foundation Engineering, Inc.)	Where Grammar, Content, and Professional Practice Meet: The Case of the Passive Voice	Anahid Behrouzi and Michael Deigert	Exposing Undergraduates to Design, Fabrication, and Large-Scale Experimentation in a Structural Steel Design Course	Craig Musselman
<b>2017-2018</b>	Kevin Sutterer	Angela Bielefelt	Challenges of a Professional Issues Course in CE: Comparison Across two Years	None	None	Phillip E. Borrowman
<b>2016-2017</b>	Norm Dennis	Kenneth J. Fridley, W. Edward Back, and Derek G. Williamson (University of Alabama)	The ASCE BOK, ABET Accreditation Criteria, and NCEES FE Exam - Are They Appropriately Aligned?	Mary Katherine Watson	Validating Content of a Sustainable Design Rubric Using Established Frameworks	Daniel H. Tobias

<b>2015-2016</b>	Dennis Fallon	Shawn Gross and Eric Musselman (Villanova University)	Observations from Three Years of Implementing an Inverted (Flipped) Classroom Approach in Structural Design Courses	Simon Ghanat (The Citadel)	Multi-Institutional Study of Pre- and Post-Course Knowledge Surveys in Undergraduate Geotechnical Engineering Courses	Stuart Welsh
<b>2014-2015</b>	Ronald W. Welch	Jeffrey A. Laman and Mary Lynn Brannon	Integration of Prerequisite Resource Materials in a Structural Design of Foundations Course Using Pencasts	Goli Nossoni	Making Students Cognizant of Sustainability through a Multidisciplinary Term Project in Low-Level Courses	Richard Anderson
<b>2013-2014</b>	Kristen Sanford Bernhardt	Mary Katherine Watson, Elise Barrella, Thomas Wall, Caroline Noyes, Michael Rogers	Development and Application of a Sustainable Design Rubric to Evaluate Student Abilities to Incorporate Sustainability into Capstone Design projects	Matthew D. Lovell	Structural Engineering Practicum: The First Course in a Master's Program, or Transfer Effects of Challenged-Based Lessons in an Undergraduate Dynamics Course	Not Awarded prior to 2015
<b>2012-2013</b>	Jim Hanson	Stephen J. Ressler	To Raise the Bar or Not: Addressing the Oppositon	Berndt Spittka	Goethals Infrastructure Challenge: A Proposal for a New Student Competition	Not Awarded prior to 2015
<b>2011-2012</b>	Wilfred Nixon	Harry Cooke	Use of Soil Behavior Demonstrations to Increase Student	Michelle Oswald	Integrating the Charrette Process into Engineering	Not Awarded prior to 2015

			Engagement in Elementary Soil Mechanics		Education: A Case Study on a Civil Engineering Design Capstone Course	
<b>2010-2011</b>	J. P. Mohsen	Steven Burian	HYDROTOPIA: INTEGRATING CIVIL ENGINEERING AND HUMANITIES TO TEACH WATER RESOURCES ENGINEERING AND MANAGEMENT	Ellie Fini, Sameer Hamoush, North Carolina A&T State University	LEARNING OUTCOMES IN TRANSPORTATION ENGINEERING	Not Awarded prior to 2015
<b>2009-2010</b>	Jeffrey S. Russell	Stephen J. Ressler & Jeffrey S. Russell	THE SOCIOLOGY OF PROFESSIONS: APPLICATIONS TO CIVIL ENGINEERING	Steve Hart, USMA	PROBLEM SET ZERO	Not Awarded prior to 2015
<b>2008-2009</b>	Stewart G. Walesh	Stephen J. Ressler	INFLUENCE OF THE NEW CIVIL ENGINEERING BODY OF KNOWLEDGE ON ACCREDITATION CRITERIA	Brock E. Barry	PROFESSIONAL ENGINEERING LICENSURE AND PROFESSIONAL EXPERIENCE AMONG CIVIL ENGINEERING FACULTY: A MULTI-INSTITUTIONAL COMPARISON	Not Awarded prior to 2015
<b>2007-2008</b>	James J. O'Brien	Jeffrey Evans, Daniel Lynch, and David Lange	THE ROLE OF HUMANITIES AND SOCIAL SCIENCES IN THE CIVIL ENGINEERING BODY OF KNOWLEDGE	Tanya Kunberger and Diane Bondehagen	LET'S ROCK THE BOAT: EVALUATING THE CONCEPT OF STABILITY IN FLUID MECHANICS	Not Awarded prior to 2015

<b>2006-2007</b>	Stephen J. Ressler	Stephen J. Ressler	PROGRESS ON RAISING THE BAR - NEW CE ACCREDITATION CRITERIA	Decker Hains	TEACHING THE BOK? CHALLENGES FOR FACULTY AND PROGRAMS	Not Awarded prior to 2015
<b>2005-2006</b>	James M. Nau	Andrea L. Welker, Barbara Quintiliano, and Louise Green	INFORMATION LITERACY: SKILLS FOR LIFE	Andrea Surovek	BEYOND THE CLASSROOM: USING A LECTURE SERIES FORMAT TO GIVE ENGINEERING STUDENTS A SOCIETAL AND GLOBAL CONTEXT	Not Awarded prior to 2015
<b>2004-2005</b>	Alan L. Prasuhn	Kristen L. Sandford Bernhardt and Mary J. S. Roth	UNDERGRADUATE RESEARCH: THE LAFAYETTE EXPERIENCE	Scott R. Hamilton	PEER REVIEW: MODELING CIVIL ENGINEERING PRACTICE, ANOTHER WAY TO IMPROVE LEARNING	Not Awarded prior to 2015
<b>2003-2004</b>	Howard C. Dunn, Jr.	Kamyar C. Mahboub, Yinhui Lui, Susantha Chandraratna, and Margaret B. Portillo	CREATIVITY IN DESIGN: A CROSS-DISCIPLINARY APPROACH	Andrew T. Rose	LEADERSHIP 101: DEVELOPING THE LEADER IN ENGINEERING AND ENGINEERING TECHNOLOGY STUDENTS	Not Awarded prior to 2015
<b>2002-2003</b>	Thomas A. Lenox	Tonya L. Emerson	ENHANCING STUDENT'S UNDERSTANDING OF KEY ENGINEERING CONCEPTS THROUGH THE USE	Tonya Emerson Reid Vander Schaaf	STUDENT CHAPTERS - AN ADJUNCT TO ENGINEERING EDUCATION	Not Awarded prior to 2015

			OF CIVIL ENGINEERING TOYS IN THE CLASSROOM			
<b>2001- 2002</b>	Vincent P. Drnevich	Larry Cartwright	HUMOROUS ENGINEERING 101	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>2000- 2001</b>	Richard O. Anderson	Anna Phillips, Paul Palazolo, and Charles Camp	TEAM TEACHING TECHNICAL TOPICS: AN INNOVATIVE APPROACH TO INSTRUCTION IN AN INTRODUCTORY CIVIL ENGINEERING COURSE	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>1999- 2000</b>	William E. Kelly	James T. P. Yao and Loren D. Lutes	ON PROFESSIONAL DEGREE REQUIREMENT FOR CIVIL ENGINEERING PRACTICE	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>1998- 1999</b>	Donn E. Hancher	Paul Mathisen, Fred Hart, and Tahar Al-Korchi	Incorporation of distance engineering into an introductory freshman undergraduate course in civil engineering	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>1997- 1998</b>	William J. Wilhelm	Alexandre Cabral, Rolland Viau, and Denis Bedard	SITUATED LEARNING AND MOTIVATION STRATEGIES TO IMPROVE COGNITIVE LEARNING IN CE	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015

<b>1996-1997</b>	Gerald R. Seeley	Robert O'Neill, Tom Lenox, and Robert Henry	ROLE OF COMPUTING: EDUCATORS' PERSPECTIVE	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>1995-1996</b>	Daniel J. McGinley	Robert M. Henry	SEVE – A Structural Engineering Visual Encyclopedia	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>1994-1995</b>	E. Walter LeFevre	Stephen J. Ressler	The West Point Steel Truss Design Competition: Using the Personal Computer to Stimulate Creative Design	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>1993-1994</b>	Frederick W. Beaufait			Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>1992-1993</b>	James F. McDonough			Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>1991-1992</b>	Colby V. Ardis	Gary B. Keefer and Dewey R. Anderson		Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>1990-1991</b>	Marvin E. Criswell	Glen L. Martin Award First Awarded in 1992!	Glen L. Martin Award First Awarded in 1992!	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>1989-1990</b>	Ronald W. Eck	Glen L. Martin Award First Awarded in 1992!	Glen L. Martin Award First Awarded in 1992!	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015

<b>1988-1989</b>	Glen L. Martin	Glen L. Martin Award First Awarded in 1992!	Glen L. Martin Award First Awarded in 1992!	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>1987-1988</b>	Peter G. Hoadley	Glen L. Martin Award First Awarded in 1992!	Glen L. Martin Award First Awarded in 1992!	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015
<b>1986-1987</b>	George K. Wadlin	Glen L. Martin Award First Awarded in 1992!	Glen L. Martin Award First Awarded in 1992!	Not awarded prior to 2002-2003	Not awarded prior to 2002-2003	Not Awarded prior to 2015