## A selection of papers accepted for publication

**Lantada** *et al.*—Study of Collaboration Activities between Academia and Industry for Improving the Teaching-Learning Process

**Yoon and Lee**—Entrepreneurship Education and Research Commercialization of Engineering-oriented Universities: An Assessment and Monitoring of Recent

**Buser**—Engineering Students as Innovation Facilitators for Enterprises

Hess et al.—The Role of Collaborative Capstone Projects- Experiences from Education, Research and Industry

**Stino**—People I Wish I had Met Before Graduating<sup>TM</sup> Speaker Series for Construction Contracting Course

Chandrasekaran et al.—Project Oriented Design Based Learning: Aligning Students' Views with Industry Needs

Garcia et al.—Implementation of Service-Learning Projects in Engineering Colleges

Ursache and Mares—On Student Skill Development through Integration of Industrial

Pisto—The Creativity Model for Fostering Greater Synergy between Engineering Classroom and Industrial Activities for Advancement of Students' Creativity and Innovation

Levy and Li—Adaptation of the Clinical Correlation Instructional Model for Second Year Engineering Science Courses

**Townsend and Urbanic**—Industrial Field Trips: An Integrated Pedagogical Framework of Theory and Practice

Siller and Durkin—University-Industry Partnership to Develop Engineering Students' Professional Skills

Gerolamo and Gambi—How can Engineering Students Learn Leadership Skills? The Leadership Development Program in Engineering (PROLIDER) at EESC-USP, Brazil

**Moreno** *et al.*—Engineering Education for Sustainability: A Multistakeholder Case Study on ICT and Transportation

Park and Cha—A Study on the Assessment of Key Competencies for Automotive Engineering Technology Education in Korea

**Davies**—Using Students with Current Industry Experience to Evaluate Course Delivery

Cox et al.—Curriculum Vitae Analyses of Engineering Ph.D's Working in Academia and Industry

**Kashefi** *et al.*—Generic Skills in Engineering Mathematics through Blended Learning: A Mathematical Thinking Approach

**Brahimi** *et al.*—Implementing Cooperative Education in an Industrial Engineering Program in the United Arab Emirates: Experience and Lessons learned

Wang et al.—Cultivating Imagination in Entry-level Civil Engineering Students: Exploring the Effects of an Innovative Instructional Model

Laugerman et al.—The Engineering Admissions Partnership Program: A Navigation Strategy for Community College Students Seeking a Pathway into Engineering

Gassman et al.—Supporting Students' Disciplinary Writing in Engineering Education

**Sheble** *et al.*—Wind Energy Lab Module for Mechanical Engineering Undergraduate Curricula