

Journal of STEM Education: Innovations and Research

Sponsorship and Advertisement Information

The Journal of STEM Education: Innovations and Research is directed to the leaders and educators who make policies and implement them in order to improve science, technology, engineering, and mathematics education. The readers include officials in federal and state governments who provide grants for STEM education and the leaders in STEM education who are implementing innovative changes to instructional materials at 4-year and 2-year colleges and high school level. Deans, department heads of engineering and technology colleges, and professors from colleges throughout the U.S.A. and the world receive e-mail notifications on release of the Journal.

By sponsoring the Journal and/or placing an advertisement in this peer-reviewed electronic Journal, an organization/company shows to the readers that it is a leader in providing solutions to problems facing STEM education. For sponsorship and advertising rates, please contact us at:

E-Mail: drummje@eng.auburn.edu

Web Site: www.jstem.org

Editorial Review Board Members

Chi Anyansi-Archibong,
North Carolina A&T University, NC

Lisa Bogaty,
Pellissippi State Technical Community College, TN

Randy Bradley,
Troy University, GA

William Call,
Murray State University, KY

Jennifer Good,
Auburn University, AL

Jeffrey S. Harper,
Indiana State University

Krishna Krishnamoorthy,
United States International University, CA

Teresa Larkin,
American University, Washington DC

Bruce Lewis,
Wake Forest University

Daniela Marghitu,
Auburn University, AL

Elizabeth Mathias,
Johns Hopkins University, MD

Victor Mbarika,
Louisiana State University

Mel Montgomery,
Jackson State Community College, TN

Vijaya Narepreddy,
University of Denver, CO

Peter Romine,
Alabama A&M University, AL

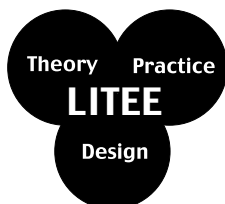
Saleh Sbenaty,
Middle Tennessee State University

John Seeger,
Bentley College, MA

Richard Stamper,
Rose-Hulman Institute of Technology, IN

Linda E. Swayne,
University of North Carolina at Charlotte, NC

Mark Walls,
Jackson State Community College



LITEE

Laboratory for Innovative Technology and Engineering Education

Developed by: