
Journal of SMET Education: Innovations and Research Sponsorship and Advertisement Information

The Journal of SMET Education: Innovations and Research is directed to the leaders and educators who make policies and implement them in order to improve science, mathematics, engineering, and technology education. The subscribers include officials in federal and state governments who provide grants for SMET education and the leaders in SMET 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 subscriptions to the journal.

With about 6,000 subscribers (paid and complimentary) worldwide, the Journal of SMET Education: Innovations and Research reaches educational leaders who are shaping the future of SMET education. In addition to the classroom instructors who make up the majority of our readers, the subscribers include congressman and senators who are passing laws relating to the improvement of SMET education. Leading SMET educators also subscribe to the journal.

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

sales@e-technovations.com

For further information, check the web site:

www.e-technovations.com

Editorial Review Board Members

Chi Anyansi-Archibong,

North Carolina A&T University, NC

James L. Barott,

Dean of Engineering, Environmental, and Emergency Technologies, Chattanooga State Technical Community College, TN

Lisa Bogaty,

Pellissippi State Technical Community College, TN

Gay Bryant,

Pellissippi State Technical Community College, TN

William Call,

Murray State University, KY

James Camerius,

Northern Michigan University, MI

James Erskine,

Western Business School, Canada

Jeffrey S. Harper,

Indiana State University

Krishna Krishnamurthy,

United States International University, CA

Mel Montgomery,

Jackson State Community College, TN

Elisabeth Mathias,

Johns Hopkins University, MD

Van Muse,

Auburn University, AL

Vijaya Narepareddy,

University of Denver, CO

Susan Randolph,

Jackson State Community College, TN

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