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Rahul C. Basole Named New Editor-in-Chief of Journal for Enterprise Transformation
*Joint Publication of International Council on Systems Engineering (INCOSE),
Institute of Industrial Engineers (IIE)*

SAN DIEGO (February 10, 2015) – The [Journal for Enterprise Transformation](#) (JET) has named Rahul C. Basole, Ph.D. as the new editor-in-chief. A quarterly joint publication of the International Council on Systems Engineering (INCOSE) and Institute of Industrial Engineers (IIE), JET brings together interdisciplinary research in management, industrial and systems engineering, information systems, organizational behavior, political science, economics and more.

“Rahul has a strong focus on enterprise transformation, along with computational enterprise science, visual analytics and strategic decision support, that makes him the ideal candidate for JET’s new editor-in-chief,” said outgoing JET Co-editor Deborah Nightingale. “Through his work at the journal, he will continue to spread the word about the solutions necessary to integrate organizations, knowledge, information, processes, strategy and technology.”

Basole is currently associate professor of the School of Interactive Computing and associate director of the Tennenbaum Institute for Enterprise Transformation at Georgia Institute of Technology, as well as a visiting scholar at Stanford University. During his four-year term as head editor he will be responsible for the technical content and direction of JET, providing a forum for original articles on trends, new findings and ongoing research (both theory and application) related to enterprise transformation. He previously served on JET’s editorial board for two years.

“As complex organizations continue to adapt to changes in the global environment, new research and information on enterprise transformation is invaluable,” said outgoing JET Co-editor Ricardo Valerdi. “We are confident that Rahul will continue to grow this holistic approach through JET.”

A highly accomplished engineering and computing professional, Basole has won many grants, including most recently for the Boeing Corporation’s “Visualization Support for Complex System Engineering Design.” He has authored numerous articles in leading engineering, computer science and management journals, led dozens of conference publications and presentations, along with books, including co-authoring the forthcoming “Computational Modeling of Complex Enterprise Systems: A Multi-Level Approach.” Basole serves as a reviewer for 17 publications and is on the editorial board for INFORMS Service Science and for a special issue of Institute of Electrical and Electronics Engineers (IEEE) Transactions on Service Computing, as well as the Journal of Information Technology.

Also, he currently advises a number of Ph.D. and masters of science candidates. Basole holds degrees from Georgia Institute of Technology; Stanford University; University of Michigan, Ann Arbor; and Virginia Polytechnic Institute and State University.

About the International Council on Systems Engineering (INCOSE)

The International Council on Systems Engineering (INCOSE) is a not-for-profit membership organization that promotes international collaboration in systems engineering practice, education and research. INCOSE’s mission is to “share, promote and advance the best of systems engineering

from across the globe for the benefit of humanity and the planet.” Founded in 1990, INCOSE now has more than 60 chapters and over 8,000 members worldwide.

INCOSE acts as a source for systems engineering knowledge, helps establish professional standards, works to improve the professional status of systems engineers and offers a [certification](#) program to formally recognize the knowledge and experience of industry professionals. The organization also produces a range of products, publications and events, including the Systems Engineering Handbook and International Symposium.

For additional information on INCOSE or to contact one of its members, please call 1-858-541-1752 or visit <http://www.incose.org>. Become a [member](#) today.

About the Institute of Industrial Engineers (IIE)

Systems world view. Productivity. Efficiency. These are words that describe the distinctive attributes of industrial engineering, and IIE is the world’s largest professional society dedicated solely to the support of the industrial engineering profession and individuals involved with improving quality and productivity.

Founded in 1948, IIE is an international, nonprofit association that provides leadership for the application, education, training, research and development of industrial engineering. Industrial engineers figure out a better way to do things and work in a wide array of professional areas, including management, manufacturing, logistics, health systems, retail, service and ergonomics. [Join today!](#)

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