FRANK BATTEN COLLEGE OF

# Engineering & Technology

Department of Engineering Management and Systems Engineering



The Department of Engineering Management & Systems Engineering and the Emergent Risk Initiative @ ODU

# 2013 Colloquium Series Social and Cultural Factors in Engineering Risk Analysis

April 5th (Friday) at 10:30 - 11:30 AM (Eastern)

Webcast: http://connect.odu.edu/emergentriskinitiative/

In-person: Kaufman Hall 247 at BCET-ODU

Facilitated by:

## Kevin Muchiri

Graduate student of Engineering Management at Old Dominion University in Norfolk, Va.

## Summary:

This presentation examines a number of social dimensions that contribute or impact our society and culture with regard to Risk. Are we ready to learn from the past and apply the knowledge in shaping our future? A hypothetical argument based on the contributions of the various factors that the current generation has embraced is discussed. In addition, a framework that can be adopted in aligning our society is explored; thus going beyond being only hearers, but also doers of what we learn.



More details on the next page

#### **About Kevin Muchiri**

Kevin Muchiri serves as a graduate assistant for Old Dominion University's Department of Engineering Management and Systems Engineering, Asynchronous Program. He also serves as the student representative to the University's Board of Visitors, as well as the chairman of the University Safety Committee of the Student Government Association.

Kevin is currently an intern at STIHL Inc. in Virginia Beach and will be graduating with a Masters of Engineering Management in May of 2013.

#### **About the Webcast**

Webcast will be via Adobe Connect <sup>®</sup>
Log into this link as *guest* http://connect.odu.edu/emergentriskinitiative/
You will need a high speed internet and Adobe Flash<sup>®</sup>

### **About ERI@ODU**



The *Emergent Risk Initiative (ERI)*, based at Old Dominion University, was established in 2009 and envisions the creation of the next generation body of knowledge in risk management for current and future systems and organizations characterized by uncertainty, emergence, complexity, and interdependence. For more, please visit <a href="http://sites.google.com/site/emergentrisk/">http://sites.google.com/site/emergentrisk/</a>



