



IEOM Washington DC Conference

September 27-29, 2018, Washington DC, USA

Venue: University of the District of Columbia (UDC) Campus

www.ieomsociety.org/dc2018/

The IEOM Society is organizing an Industrial Engineering and Operations Management Conference (IEOM Washington DC) during September 27–29, 2018. The conference provides a forum for academics, researchers and practitioners to exchange ideas and recent developments in the field of industrial engineering, systems engineering, service engineering, manufacturing engineering, quality and reliability reengineering, operations research, engineering management, operations management and operations excellence. The event will advance theory and practice by fostering networking, collaboration and joint effort among the conference participants. The theme of the conference is *“Achieving and Sustaining Excellence in Systems, Service and Operations”*. Proceeding papers (double peer review) will be indexed in SCOPUS.

IEOM Society has become a premier international platform and forum for academics, researchers, scientists and practitioners to exchange ideas and provide insights into the latest developments and advancements in the fields of Industrial Engineering and Operations Management. IEOM has successfully organized international conferences in Dhaka (2010), Kuala Lumpur (2011), Istanbul (2012), Bali (2014), Dubai (2015), Orlando (2015), KL (2016), Detroit (2016), Rabat (2017), Bristol, UK (2017), Bogota (2017) and Bandung (2018). IEOM DC event will be our 3rd North American Conference.

The conference will cover the following topics but not limited to:

Artificial Intelligence	Entrepreneurship	Operations Management
Automation and Control	Environmental Services	Operations Research
Business Management	Financial Service Management	Product Lifecycle Management (PML)
Case Studies	Healthcare Operations and Services	Production Planning and Management
Construction Management	Human Factors and Ergonomics	Project Management
Data Analytics	Industrial Services	Quality
Decision Sciences	Industry Practices and Solutions	Reliability
Defense	Information Technology	Service Systems and Management
Contracting	Innovation	Six Sigma
Design and Analysis	Inventory Management	Supply Chain
E-Business/E-Service	Lean	Sustainability
E-Manufacturing	Logistics	Systems Dynamics
Energy	Maintenance Services	Systems Engineering
Engineering Education	Manufacturing	Technology Management
Engineering Management	Modeling and Simulation	Transportation and Traffic

Special Tracks:

Global Engineering Education

Industry Solutions

Women in Industry and Academia

Competitions: Award certificates will be provided for 1st, 2nd & 3rd place winners.

Undergraduate Student Paper Competition
 Graduate Student Paper Competition
 Doctoral Dissertation Competition
 Master Thesis Competition
 Undergraduate STEM Research Competition

High School and Middle School STEM Competition
 Sr. Capstone Design Project Poster Competition
 Simulation and PLM Competition
 Lean Six Sigma Competition
 Supply Chain and Logistics Competition

Important Deadlines

Paper submission deadline: May 15, 2018

Conference Chairs

Dr. Devdas Shetty
 Dean, School of Engineering and Applied Sciences
 University of the District of Columbia (UDC)
 Washington, DC, USA

Dr. Ahad Ali
 Associate Professor and Director of IE Programs
 Lawrence Technological University
 Southfield, Michigan, USA

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