



# ASME<sup>®</sup> 2019 IMECE

International Mechanical Engineering  
Congress & Exposition<sup>®</sup>

**COMMITTEE  
MEETINGS  
& SPECIAL EVENTS**  
NOV 8 – 14, 2019

**CONFERENCE**  
NOV 11 – 14, 2019  
**EXHIBITION**  
NOV 10 – 13, 2019

Salt Lake City, Utah

# 2019 Utah IMECE Conference Stats

In 2019, IMECE was in its 139th year

Final Papers and Presentations: 2294

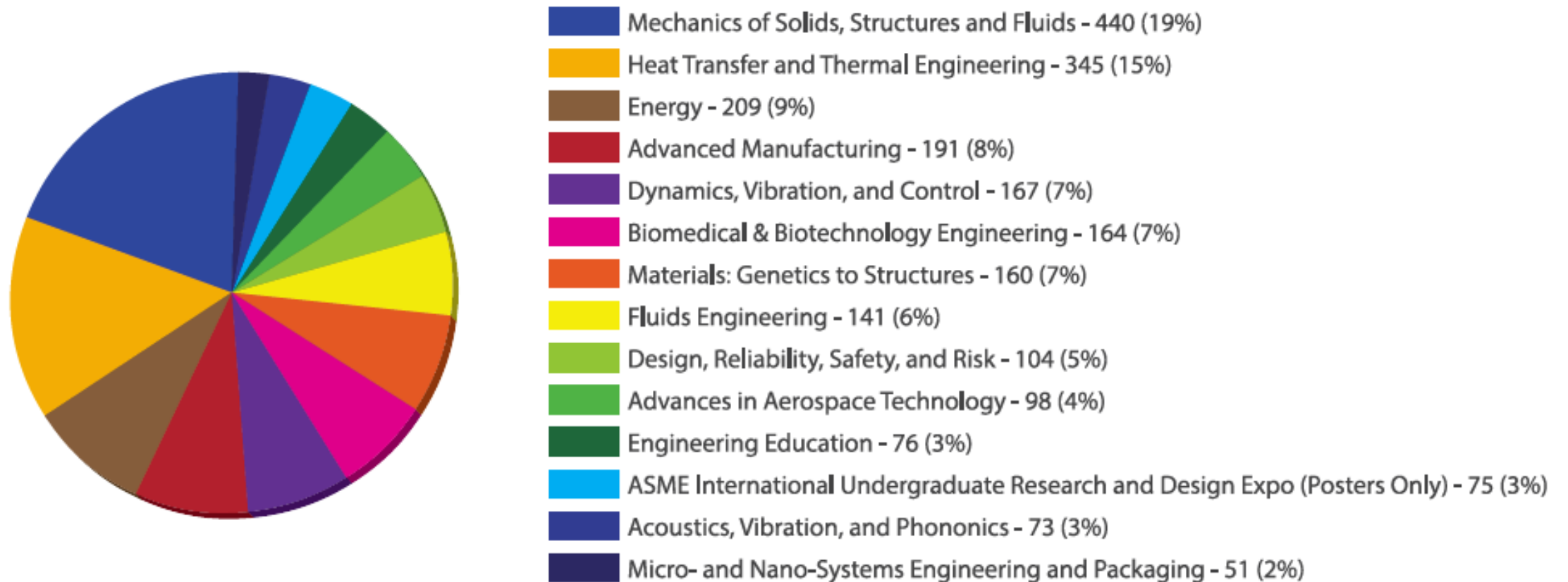
Number of Attendees: 2530

Number of Students: 997

Number of Student Posters: 55

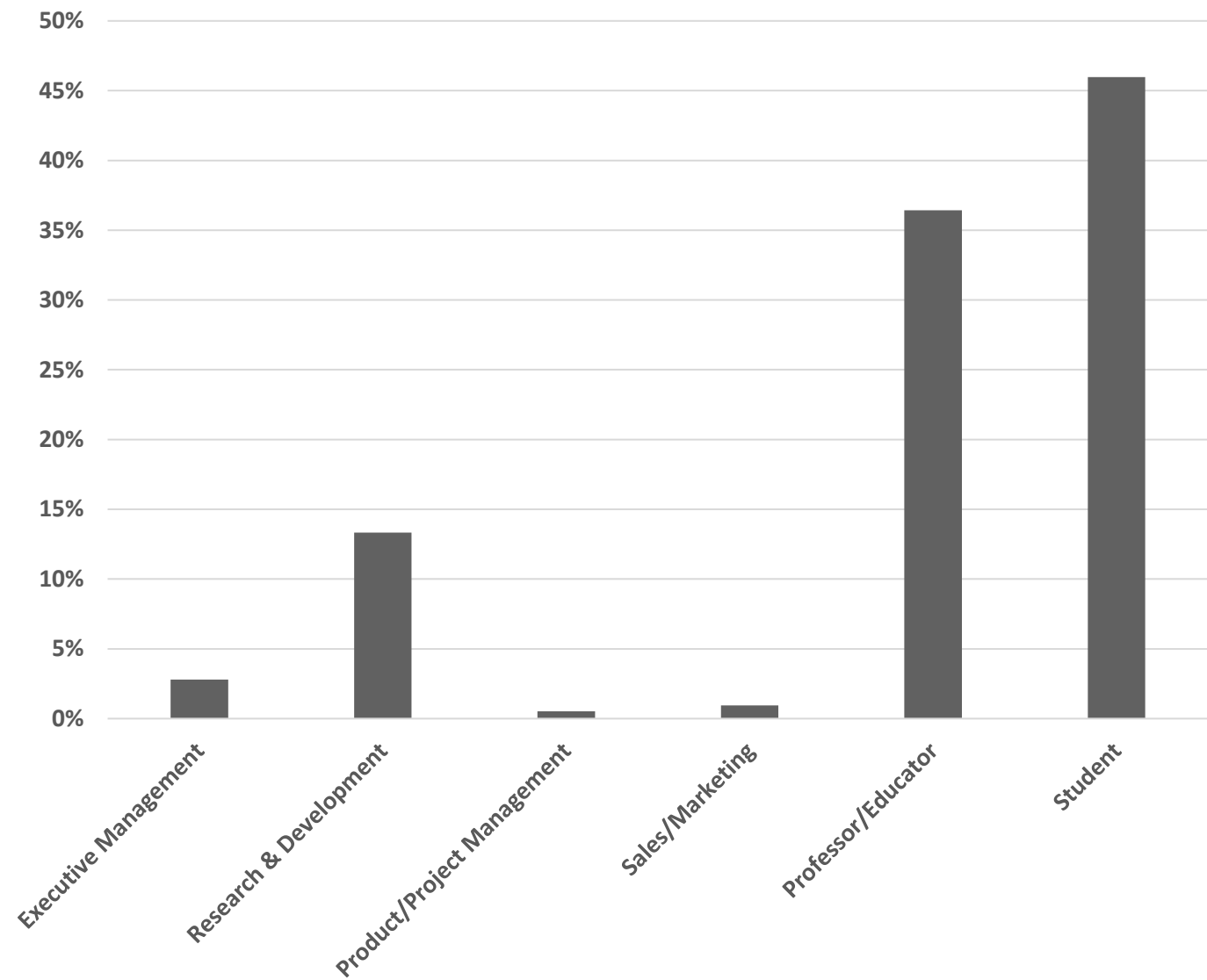
Exhibiting Companies: 23

## IMECE PAPERS & PRESENTATIONS SUBMITTED BY TOPIC | TOTAL: 2294

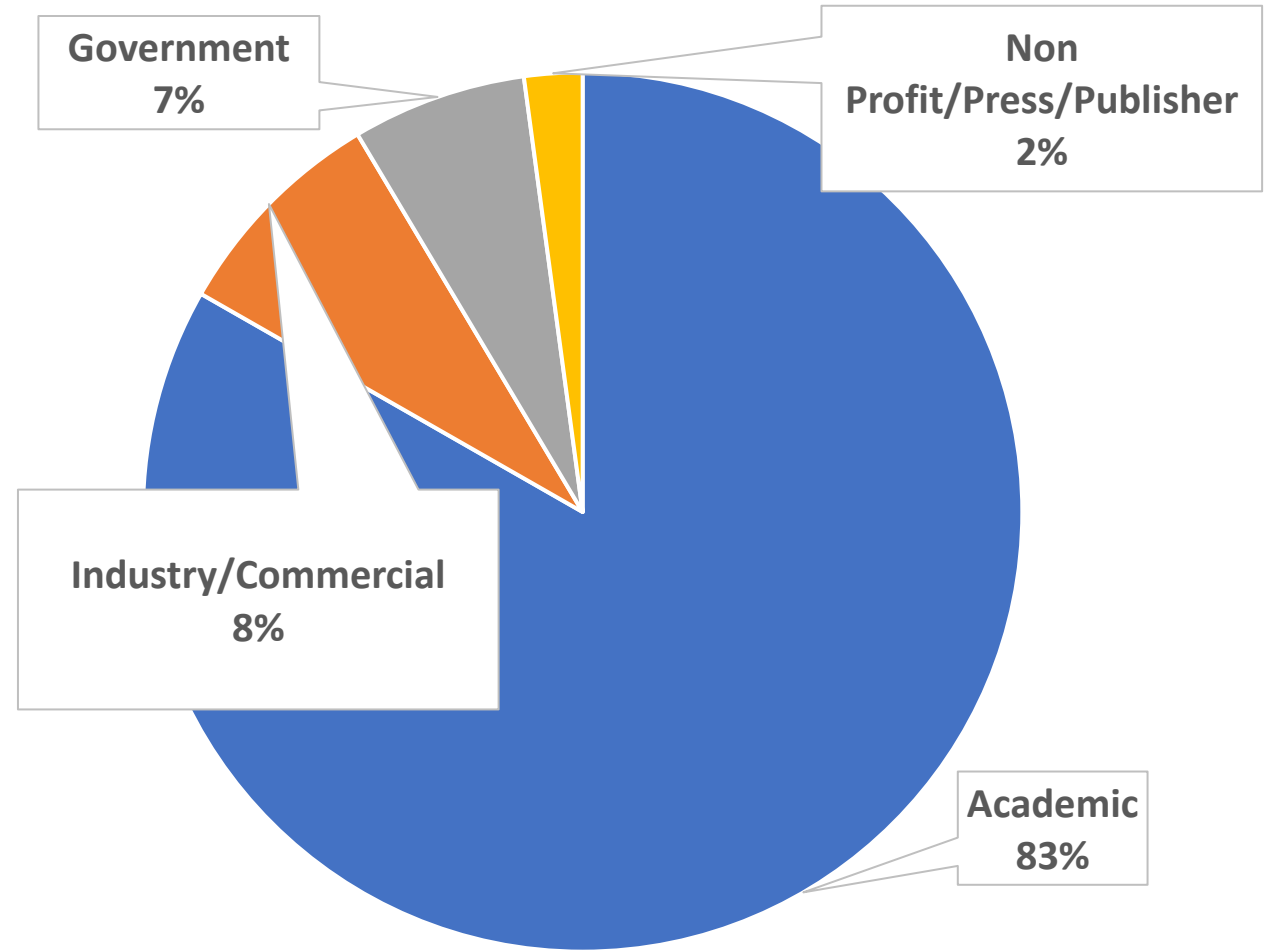




# Primary Job Function



# Primary Organization Category



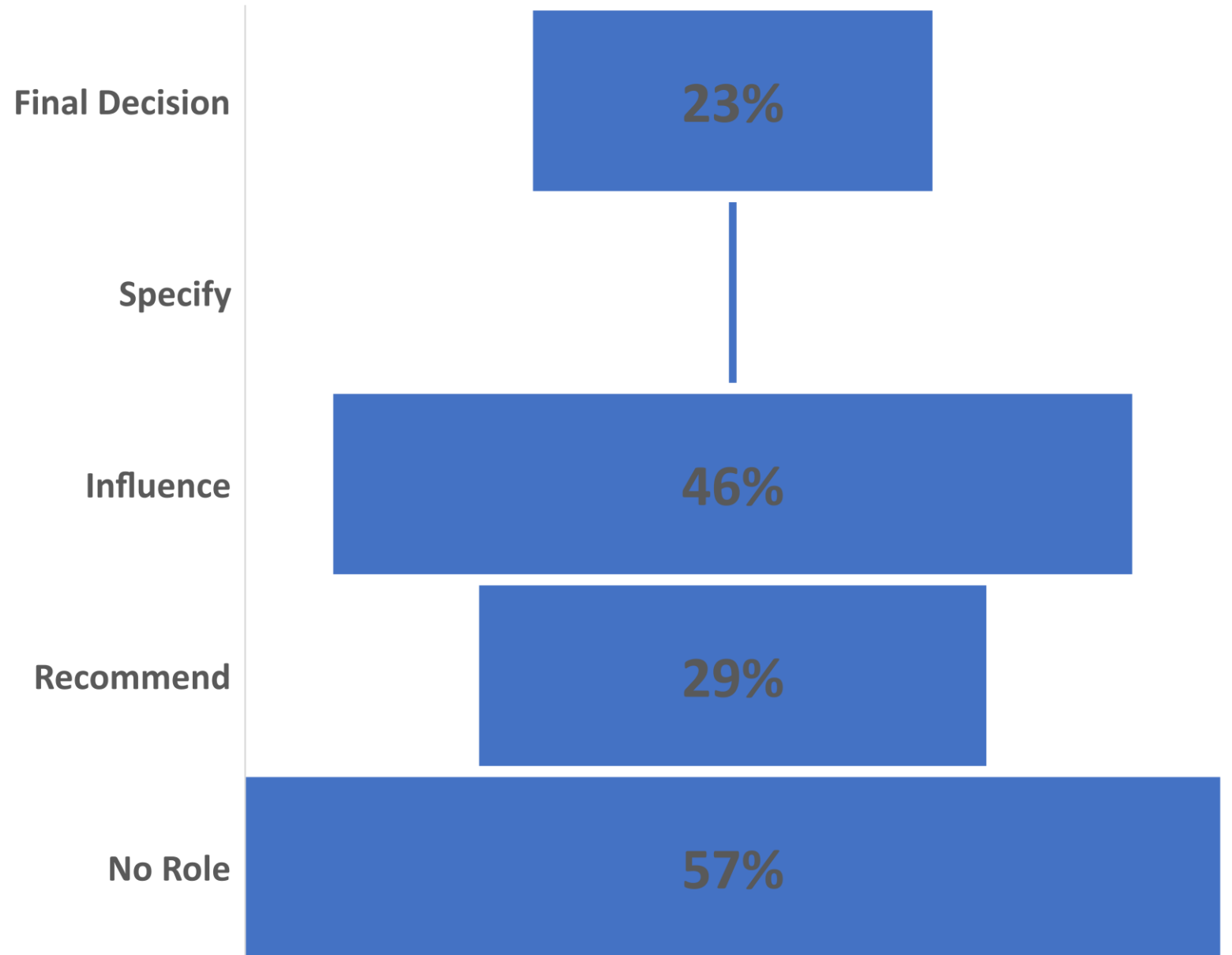


3D opportunity for end-use products  
3D opportunity for the automotive industry  
3D opportunity for the Department of Defense  
3D opportunity and the digital thread  
3D opportunity in tooling  
3D opportunity for product design  
Digital Supply Chain  
Surface Quality  
3D opportunity for life cycle assessments  
Quality assurance and parts qualification  
Post Processing  
3D opportunity for aerospace and defense  
3D printing: "Complexity is free" may be costly for some  
3D opportunity in medical technology  
The 3D opportunity primer  
3D opportunity for the future. Industry participants speak out  
3D opportunity for the supply chain. Additive manufacturing delivers  
Heat treatment (stress relief)  
Additive manufacturing paths to performance, innovation, and growth  
Additive manufacturing: A 3D opportunity  
3D opportunity solves it up  
Part feature tolerance and specifications  
3D opportunity: The course on additive manufacturing for business leaders

THE SHAPE LAB

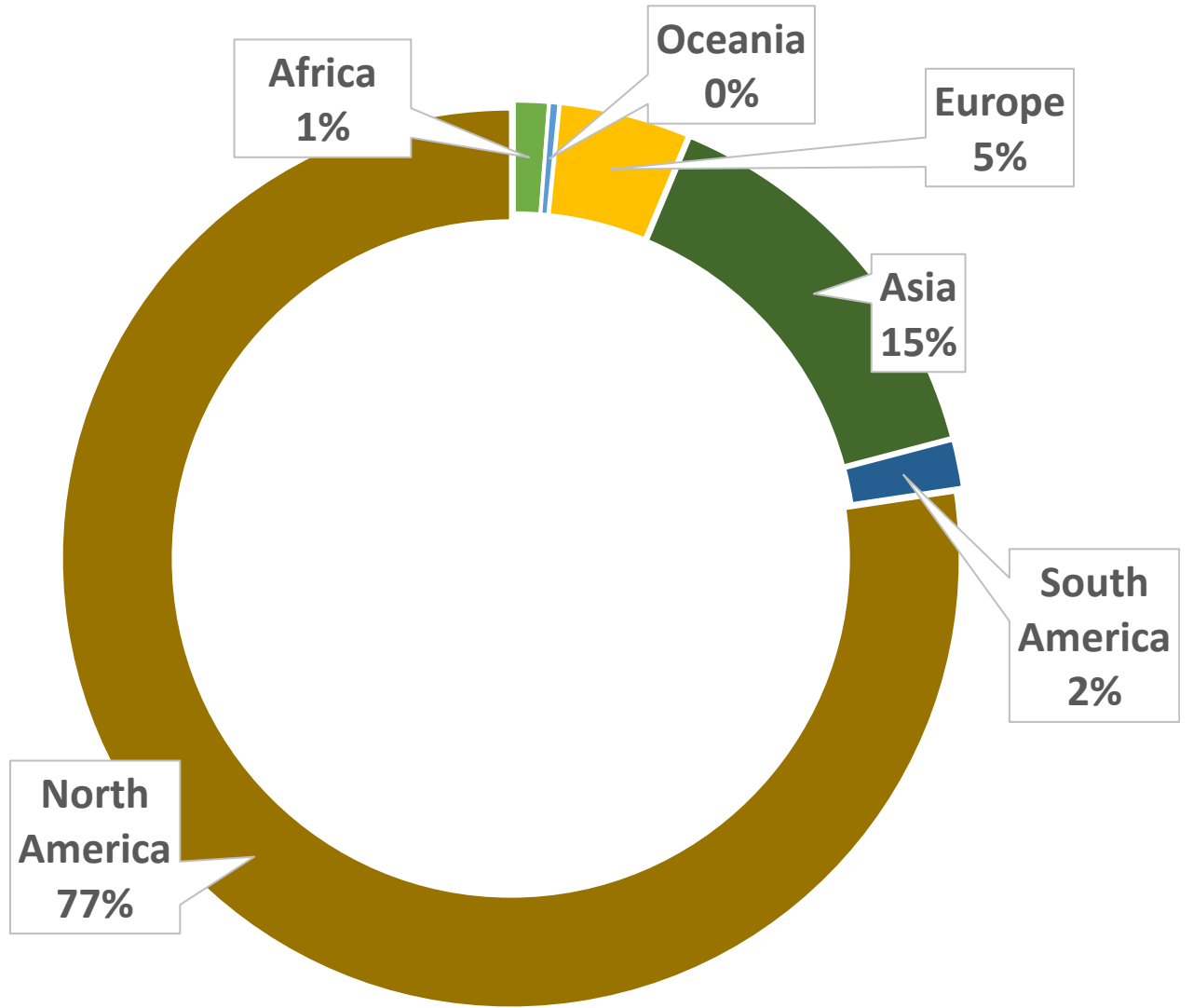


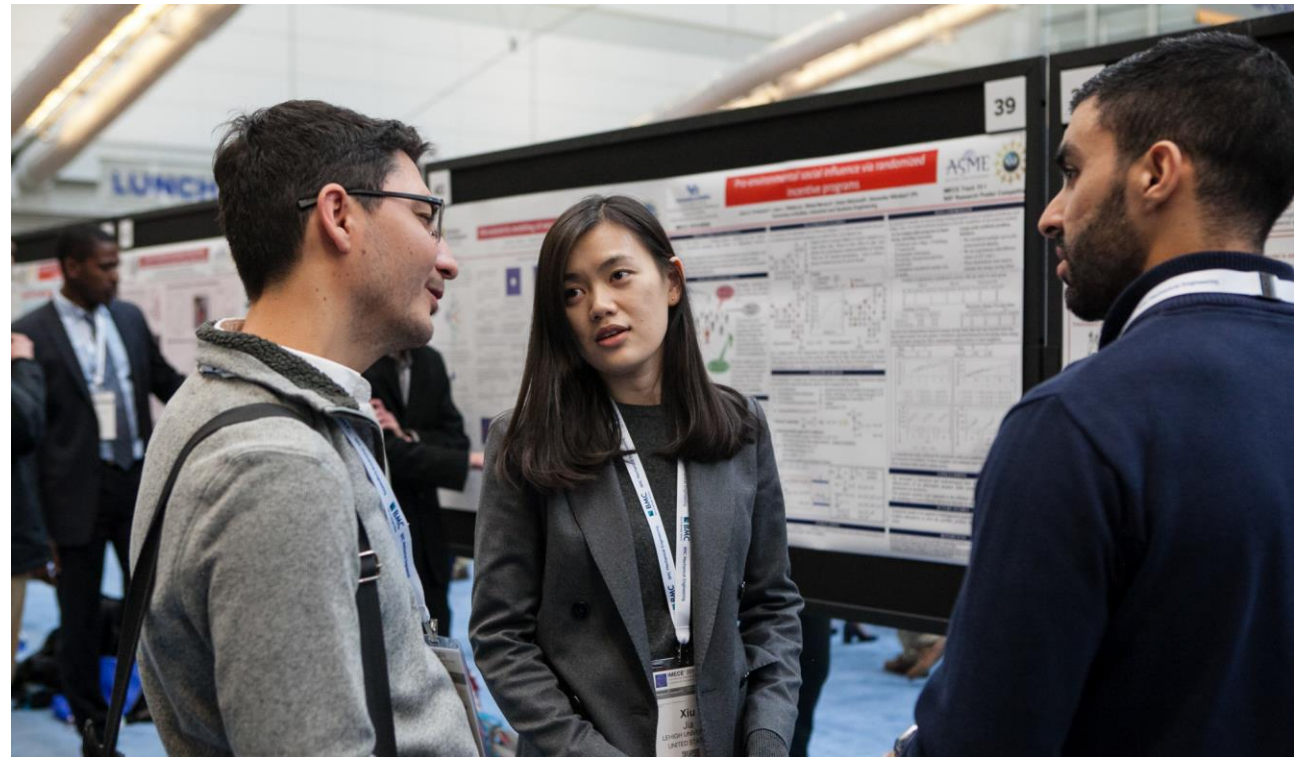
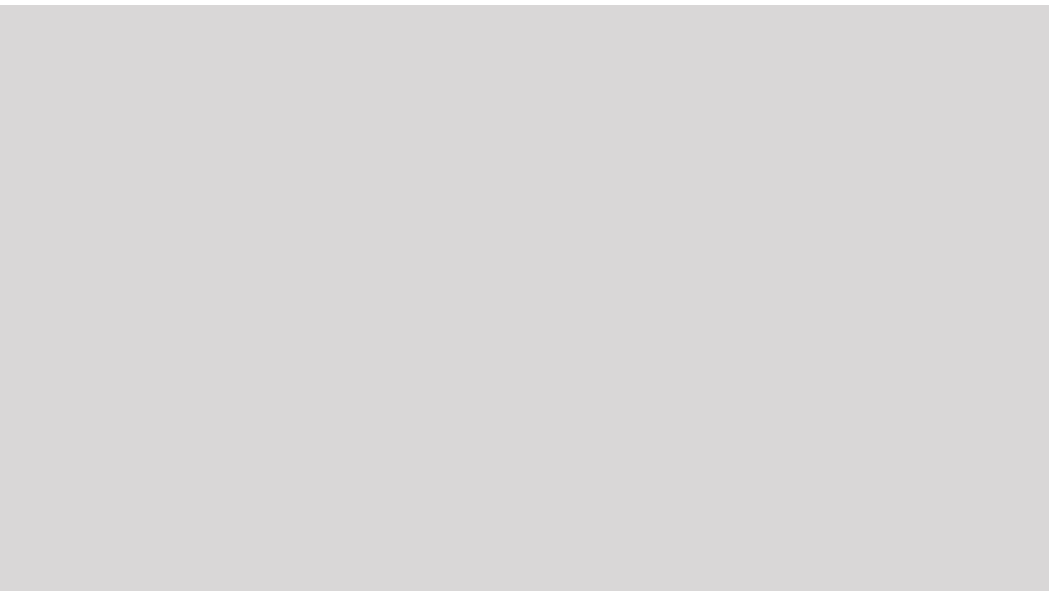
# Purchasing Role



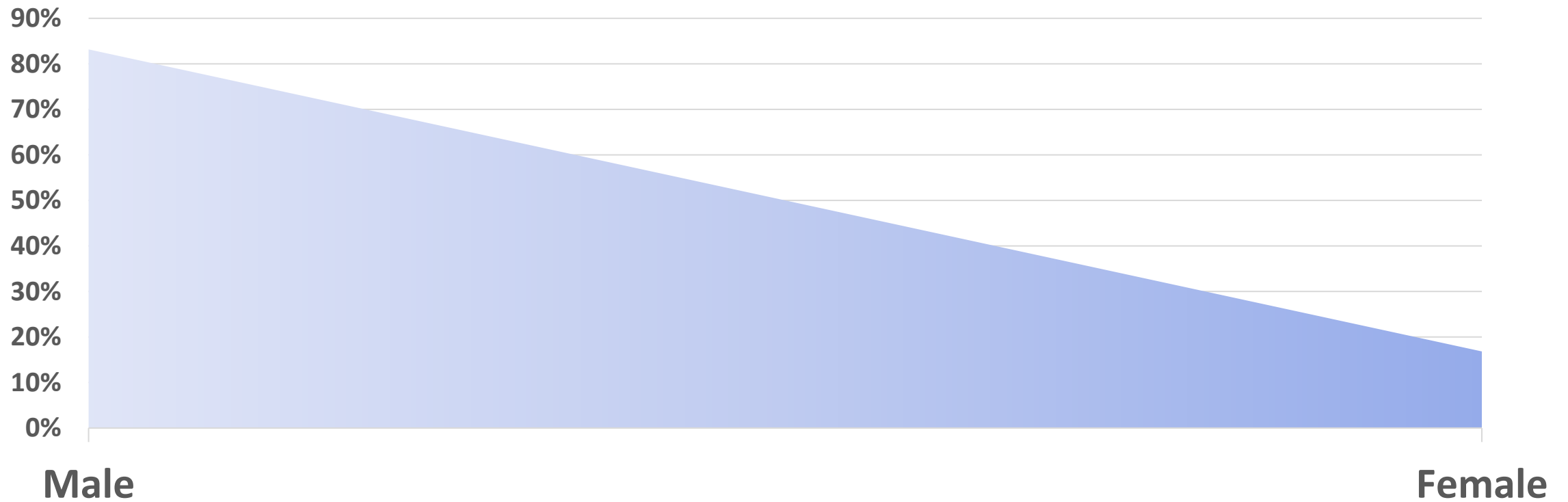


# Attendees Were From....





# Gender



# Experience Level

