The 2024 Engineering Equity Summit

Program Agenda

Eastern time

9:30-10:00 a.m

Doors Open

Engineering Design and Innovation Building, Third Floor

10:05-10:10 a.m

Welcome Address: Dean Tonya Peeples Dean of College of Engineering, Penn State

Engineering Design and Innovation Building 325/326

10:10-10:55 a.m.

Design Challenge:

Engineering Diversity Roundtable, Penn State

Engineering Design and Innovation Building 325/326

11:00-12:00 p.m.

Keynote: Dr. Karina Vielma

Assistant Professor of Biomedical Engineering, UTSA

Engineering Design and Innovation Building 325/326

12:00-1:30 p.m.

Lunch: Radiant Women in Nuclear Lunch & Learn

Engineering Design and Innovation Building, Second Floor Lobby

1:30-1:35 p.m.

Break

Concurrent Sessions Round 1

1:35-2:25 p.m.

What's Your Why Try? A Hands-on Interactive Discussion to **Pursue Goals and Overcome Roadblocks**

Dr. Tahira Reid Smith

Associate Department Head for Inclusive Research and Education Mechanical Engineering, Penn State

Engineering Design and Innovation Building 302

Resilience as a Young Professional Post-Academia

Dr. Cody Gonzalez

Assistant Professor

Mechanical Engineering, UTSA

Dr. Dorcas Kaweesa

Aeromechanics Structural Analysis Engineer NASA Ames Research Center

Engineering Design and Innovation Building 303

Concurrent Sessions Round 2

The Journey from Brazil to Penn State as a Latinx Engineer Working in Aerodynamics a discussion

Dr. Tamy Guimarães

Assistant Professor Mechanical Engineering, Penn State

Engineering Design and Innovation Building 302

Cultivating Holistic Wellness

Dr. Latisha Franklin

Assistant Program Director Millennium Scholars Program, Penn State

Engineering Design and Innovation Building 303

3:25-3:30 p.m.

Break

Closing Remarks: Dean Enrique Gomez

Interim Associate Dean for Equity and Inclusion, Penn State

Engineering Design and Innovation Building 325/326

2:35-3:25 p.m.

3:30-3:40 p.m.