Dr. Angela Trego

PE, PMP, FHEA

Rocket Scientist, World Traveler, Global Speaker, Fortune 500 Executive, Inventor, Award Winning Teacher, Multi-Sector Engineer, College Athlete, Author

Services: Speaking, Training & Consulting

- Women in STFM
- Engaged Learning
- Keynotes
- Workshops & Training
- Customized coaching

Let Angela help improve faculty, staff and student motivation and increase the retention of underrepresented populations to unlock your organization's unlimited potential.



Dr. Trego is an award-winning instructor who serves on several technical society advisory boards and non-profit executive boards. She held technical and senior leadership roles at Fortune 500 companies and has taught at 4 universities.

Applying a strong technical background with experiences from around the globe and across multiple industries and academic institutions gives Angela a unique perspective on women in engineering and engaged learning principles.

Above all, Angela is passionate about empowering others and teaching vital skills which will allow others to reach their unlimited potential.

Contact Angela

+1-801-613-2641 angela@angelatrego.com www.angelatrego.com

Every engagement is customized to meet your needs. Fees assessed after an initial consult.





Credentials

- **Professional Engineer in Mechanical Engineering**
- Fellow of the Higher Education Academy
- **Commissioner for ABET EAC**
- Utah Business "30 Women to Watch"
- 2 Patents & 80+ Presentations & Publications
- Teacher of the Year
- **Distinguished Lecturer for AIAA**



What People Are Saying
"Angela inspired us to motivate our students and ourselves with practical strategies and classroom-ready techniques, framed by her engineering background and experience as a college professor. Her passion for education is undeniable..."

- Barb C, Dean, Farmingdale State College

"Thank you so much for being the keynote speaker... Your presentation was interesting, enlightening, and motivational."

- Terri B. Advisor, Society of Women Engineers