

We're proud

of you and look forward to hearing more!

Thank you for participating in the Ring Ceremony and Launch! Dean Gibson is pleased to sponsor and support your initiation into the Order of the Engineer.

In the future...

- Keep in touch with us! Regularly update your contact information to receive news, invitations to college events and mailings. Update your information here:

<https://www.eng.famu.fsu.edu/alumni/update-signup>

- We hope that you will wear your ring with pride and integrity. If you lose your ring, or if your ring size changes, you can order a replacement on the Order of the Engineer's website: www.order-of-the-engineer.org. Specify that you participated in the Fall 2020 ceremony held by **Link #254, FAMU-FSU College of Engineering**.

LAUNCH!

A celebration for Engineering graduates

Today we celebrate you as you launch your careers and embark on new journeys in this next phase of your lives. We are here to honor you and your accomplishments — both academic achievements and personal ones.

Engineering is not an easy degree to complete. But with hard work and perseverance you have done it. Many of you have overcome personal odds... struggled with a class or two... or maybe it took a little more than four years (or maybe a lot more!) to finish. But, here you are today – a soon-to-be graduate from the FAMU-FSU College of Engineering.

You've learned from the challenge of working together to accomplish goals. Hopefully you discovered that what stretches you is often what gives you strength. And, that our great diversity of perspectives, when brought together, results in better solutions. Embrace your differences and realize that everyone has something to bring to the table. I hope that your experience here will foster a spirit of diversity and inclusion in your workplaces, in your friendships, and in your interactions with others.

Take a moment to congratulate yourselves and each other... You did it!

JM Gibson

J. Murray Gibson, Ph.D.
Dean, FAMU-FSU College of Engineering

Obligation of an Engineer

- **I am an Engineer.**

In my profession I take deep pride.
To it, I owe solemn obligations.

- **As an Engineer,**

I pledge to practice integrity and fair dealing, tolerance and respect, and to uphold devotion to the standards and the dignity of my profession, conscious always that my skill carries with it the obligation to serve humanity by making the best use of earth's precious wealth.

- **As an Engineer,**

I shall participate in none but honest enterprises. When needed, my skill and knowledge shall be given without reservation for the public good. In the performance of duty and in fidelity to my profession, I shall give my utmost.



Event Program

Welcome and Commendation

Dean J. Murray Gibson, Ph.D.

Introduction

Associate Dean Michelle Roddenberry, Ph.D., P.E.

Ring Ceremony

Dave Crombie, P.E.

Victoria A. Howard, P.E.

Mandi Petrella, P.E.

- Purpose of the Order of the Engineer
- History of the Order of the Engineer
- Significance of the Order and Ring
- Acceptance of the Obligation of an Engineer
–All Inductees
- Presentation of the Engineer's Ring

Closing Remarks

Associate Dean Michelle Roddenberry, Ph.D., P.E.

Dean J. Murray Gibson, Ph.D.

Ceremonial Toast

“Group Photo”