GRADUATE PROGRAMS
at the Gallogly College of Engineering

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Schools and Programs

School of Aerospace and Mechanical Engineering

School of Civil Engineering and Environmental Science

School of Chemical, Biological and Materials Engineering

School of Engineering (General)

Engineering Physics

Environmental Science

Civil Engineering

Computer Science

Telecommunications Engineering (OU-Tulsa)

Doctor of Philosophy

Aerospace Engineering

Biomedical Engineering

Chemical Engineering

Civil Engineering

Computer Science

Electrical & Computer Engineering

Civil Engineering

Mechanical Engineering

Dual-Degree Programs

Biomedical Engineering & Medicine Ph.D./M.D.

Accelerated Degrees (B.S./M.S.)

Aerospace Engineering

Chemical Engineering

Civil Engineering

Chemical Engineering/Biomedical Engineering

Graduate Student Community

The Gallogly College of Engineering is committed to fostering creativity, innovation and professional development through hands-on research and learning experiences. We are attracting a talented and diverse student body, and we empower our students through the dynamic learning experiences, high impact discoveries and Innovative, graduate programs and creative activities are key components in realizing this vision.

With nationally and internationally renowned faculty, world-class research facilities and talented students, we are leaders in a number of areas including weather radar, water resources, biomedical imaging, surface and environmental sciences. These areas of excellence, and many others, provide the foundation upon which our comprehensive selection of graduate degrees is built, including 12 doctoral programs and 14 masters programs. This is a time of opportunity for graduate programs within the GCOE. We appreciate your interest and encourage you to contact us for further information.

John Antonis, Ph.D.

Senior Associate Dean
Howard & Suzanne Kauffmann Chair in Engineering

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needed to join the workforce.

events, food festivals and other social activities provide graduate students at the University of Oklahoma. Cultural

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