College Structure

• Department of Civil Engineering and Construction (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-construction/civil-engineering-construction-management)
• Department of Computer Science (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/computer-science)
• Department of Electrical and Computer Engineering (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/electrical-computer-engineering)
• Department of Information Technology (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/information-technology)
• Department of Manufacturing Engineering (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/manufacturing-engineering)
• Department of Mechanical Engineering (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/mechanical-engineering)

Experiential Learning Opportunities

Internships

Internships are supervised experiential learning programs, designed to allow students an opportunity to receive practical experience in their chosen field of study. Internships provide rich professional development content and connect students with relevant experiences that enhance their graduate education. Not only do they prepare students for their next steps after graduation, whether that involves a full-time job or furthering their education, internships can provide a means for students to financially support themselves and fund their education. Students should contact Dr. David Williams, Director of REP Program and Co-op Programs in the Allen E. Paulson College of Engineering and Computing Office of the Dean for further information.

Advisement

Graduate students in CoEC are advised by the department's professional advisors and the student's major faculty advisor. For information regarding the MSAE, MSCS or the Graduate Certificate programs, contact Erica Colbert at MSAE@georgiasouthern.edu or MSCS@georgiasouthern.edu.

Programs

Master's

• Applied Engineering M.S.A.E. (Concentration in Civil Engineering and Construction) (Non-Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/civil-engineering-construction-management/applied-engineering-msae-civil-engineering-construction-concentration-nt)
• Applied Engineering M.S.A.E. (Concentration in Civil Engineering and Construction) (Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/civil-engineering-construction-management/applied-engineering-msae-civil-engineering-construction-concentration)

Vision

The Allen E. Paulson College of Engineering and Computing will be a nationally recognized leader in engineering, computer science, and information technology in the areas of student-centric and application-based teaching, research, and service.

Mission

The College of Engineering and Computing will maintain a dynamic and evolutionary environment of excellence in teaching, research, and service in which students, faculty, and staff can achieve their professional goals. In these endeavors, the CEIT will foster student-centric professional learning experiences utilizing advanced technologies applied with state-of-the-art equipment, inspire innovation and invention, encourage sustainability, and technically and economically enrich our communities and societies.


• Applied Engineering M.S.A.E. (Concentration in Information Technology) (Non-Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/information-technology/applied-engineering-msae-information-technology-concentration-nt)

• Applied Engineering M.S.A.E. (Concentration in Information Technology) (Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/information-technology/applied-engineering-msae-information-technology-concentration)

• Applied Engineering M.S.A.E. (Concentration in Mechanical Engineering) (Non-Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/mechanical-engineering/applied-engineering-msae-mechanical-engineering-concentration-nt)

• Applied Engineering M.S.A.E. (Concentration in Mechanical Engineering) (Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/mechanical-engineering/applied-engineering-msae-mechanical-engineering-concentration)

• Applied Engineering M.S.A.E. (Concentration in Mechatronics) (Non-Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/mechanical-engineering/applied-engineering-msae-mechatronics-concentration-nt)

• Applied Engineering M.S.A.E. (Concentration in Mechatronics) (Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/mechanical-engineering/applied-engineering-msae-mechatronics-concentration)

• Civil Engineering M.S.C.E. (Non-Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/civil-engineering-construction-management/civil-engineering-msce-non-thesis)

• Civil Engineering M.S.C.E. (Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/civil-engineering-construction-management/civil-engineering-msce-thesis)

• Computer Science M.S. (Hybrid) (Non-Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/computer-science/computer-science-ms-hybrid-nt)

• Computer Science M.S. (Hybrid) (Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/computer-science/computer-science-ms-hybrid)


• Electrical Engineering M.S.E.E. (Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/electrical-computer-engineering/electrical-engineering-msee-thesis)


• Mechanical Engineering M.S.M.E. (Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/mechanical-engineering/mechanical-engineering-msme-thesis)

**Doctoral**

No results were found.

**Certificates**

• Engineering and Manufacturing Management Certificate (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/mechanical-engineering/engineering-manufacturing-management-certificate)

• Occupational Safety and Environmental Compliance Certificate (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/mechanical-engineering/occupational-safety-environmental-compliance-certificate)

**Endorsements**

No results were found.

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