

COLLEGE OF SOCIAL SCIENCES, MATHEMATICS AND EDUCATION

We will provide curricular and co-curricular experiences that create opportunities for faculty, staff and students to develop skills and build connections that positively impact individuals, their communities and the world. We will do this with the purpose of creating and empowering transformative leaders, inclusive communities and resilient institutions.

Empowering learners to make a difference.

- 1 Prepare students for lifelong success.
- 2 Create and maintain robust and meaningful academic programs.
- 3 Broaden community engagement and access.
- 4 Enhance faculty and staff support and development for institutional excellence.
- 5 Build a nimble and resilient organization.

POINTS OF

200+

Students

The Law, Justice and Advocacy minor enrolls more than 200 students. Ten to 20 of these students participate annually in the UTampa Moot Court team. Many LJA students go on to attend law school.

\$278k NSF Grant

CSSME faculty include exceptional teachers and productive scholars whose work is disseminated nationally and internationally. Recent achievements include: a \$278,000 National Science Foundation (NSF) grant, Science and Technology Policy Fellowship with the American Association for the Advancement of Science (AAAS), and the collective publication of 10 books/monographs and more than 50 peer-reviewed journal articles or editor reviewed book chapters during AY23-24.

One of Only Four



The B.A. in Applied Sociology is one of only four programs nationwide to have earned accreditation through the Commission on the Accreditation of Programs in Applied and Clinical Sociology.

100%

Internship Placement Rate for Actuarial Science Students.

CSSME is home to undergraduate degree programs in Data Science and Actuarial Science, and students from both programs are in high demand for internships and post-graduate employment opportunities.

Criminology Institute for Research and Training

The Criminology and Criminal Justice department is launching the Criminology Institute for Research and Training (CIRT) to connect students with faculty researchers and community practitioners. The goals of that effort are threefold: (1) improve student learning, (2) build internship and placement pipelines, and (3) disseminate best practices in criminology and criminal justice to practitioners and community partners.

The Computer Science program uses an innovative, hands-on approach to computer science education. Students fabricate and manipulate physical technology, and develop a deep understanding of computing infrastructure that prepares them for higher order concepts. The Computer Science Makerspace and cutting-edge classrooms are designed to maximize student collaboration,

