College Mission Statements

College of Arts, Social Sciences and Humanities
The College of Arts, Social Sciences, and Humanities engages students in the study of the Liberal Arts to prepare them for success in all aspects of life. Our mission is to educate new generations of civic and professional leaders, to foster individual growth, and to build vibrant communities by contributing to the richness of cultural and artistic life.

College of Business
The College of Business prepares students for successful careers in business and society through high-impact, student-focused educational experiences with face-to-face and online delivery. We conduct relevant and innovative research that contributes to business practice, enhanced educational opportunities, and business theory. We engage in value-added practices to serve the business and academic communities.

College of Education and Professional Studies
The mission of the College of Education and Professional Studies is to educate and prepare competent professionals and educators to resolve 21st century problems using the most advanced theoretical, managerial, and technological knowledge, skills, and abilities available.

Usha Kundu, MD College of Health
The mission of the Usha Kundu, MD College of Health (UKCOH) is to provide a high quality education to current and future health and wellness professionals in a learning environment infused with interprofessional education, innovative research, hands-on practicums, and diverse engaging community activities. UKCOH promotes the production of highly competitive graduates as judged by the highest academic standards in the fields of health.

Hal Marcus College of Science and Engineering
The mission of the Hal Marcus College of Science and Engineering (HMCSE) at the University of West Florida is to provide innovative programs of excellence in education, research, and public and professional service at both the undergraduate and graduate levels. The College promotes the production of highly competitive graduates as judged by the highest academic standards in the fields of science, technology, engineering, and mathematics (STEM).