



UNIVERSITY of MARYLAND
EASTERN SHORE

INSTITUTION

University of Maryland Eastern Shore (UMES), the state's historically black, 1890 land-grant institution, emphasizes baccalaureate and graduate programs in the liberal arts, health professions, sciences and teacher education. In keeping with its land-grant mandate, the university's purpose and uniqueness are grounded in distinctive learning, discovery and engagement opportunities in agriculture, marine and environmental sciences, technology, engineering and aviation sciences, health professions and hospitality and tourism management. Degrees are offered at the bachelors, masters and doctoral levels.

OVERVIEW

The School of Business and Technology

includes five academic departments: Business, Management and Accounting, Engineering and Aviation Sciences, Hospitality and Tourism Management, Mathematics and Computer Science and Technology, as well as one program – PGA Golf Management. The faculty members within the school are actively engaged in funded research and educational projects; many of which involve undergraduate programs.

Affirming the University of Maryland Eastern Shore's role as the State's 1890 land-grant institution by providing to citizens opportunities and access that will enhance their lives and enable them to develop intellectually, economically, socially, and culturally.

The School of Business and Technology



UNDERGRADUATE

- Accounting
- Aviation Science
- Business Administration
- Computer Science
- Construction Management Technology
- Engineering
- Engineering Technology
- Finance
- Hospitality and Tourism Management
- Marketing
- PGA Golf Management
- Technology and Engineering Education

GRADUATE

- Master of Science in Applied Computer Science
- Master of Education in Career and Technology Education
- Master of Science in Cybersecurity Engineering Technology

RESEARCH AREAS

Aerial Imaging and Remote Sensing for Precision Agriculture; Biofuels, Sustainability and Geospatial Information Technologies; Renewable Energy; Sparsity Aware Adaptive Radar Sensor Imaging; Structural Health Monitoring; Air-propelled Instrumental Robotic Sensory Platform Design and Development; Signal Processing for Detection and Monitoring of Electrical Power Signals; On-chip Optical Interconnected Computer Architecture.

FOR MORE INFORMATION, CONTACT:

Dr. Derrek B. Dunn, Dean

School of Business and Technology

University of Maryland Eastern Shore | 30925 College Backbone Road | Princess Anne, MD 21853

Phone: 410-651-6067 Fax: 410-651-7829

Email: ddunn@umes.edu www.umes.edu/sbt/