Department of Diagnostic and Therapeutic Sciences

The Department of Diagnostic and Therapeutic Sciences at Georgia Southern University offers bachelor and degree completion programs in the high tech fields of medical laboratory science, radiologic sciences and respiratory therapy. All programs offer options for completing the coursework either fully or substantially online.

Mission Statement

The Department of Diagnostic and Therapeutic Sciences, as part of the Waters College of Health Professions at Georgia Southern University, exists to educate students, and to provide our culturally diverse communities with competent, team-oriented and compassionate healthcare professionals.

Core Values

Core Value 1: The Department of Diagnostic and Therapeutic Sciences faculty is dedicated to providing excellence in health professions education through an interdisciplinary approach.

Core Value 2: The Department of Diagnostic and Therapeutic Sciences faculty participate in a team-oriented approach to learning and instruction for the advancement of integrated healthcare education.

Core Value 3: The Department of Diagnostic and Therapeutic Sciences faculty provide a student-learning environment committed to fostering culturally sensitive and compassionate professional community service.

Contact

Dr. Douglas Masini, Department Head
Georgia Southern University Armstrong Campus in Savannah
Department #4901
11935 Abercorn Street
Savannah, GA 31419
http://cph.georgiasouthern.edu/diagnostic/

Medical Laboratory Science
Phone: (912) 344-2549 or (912) 344-2550
Fax: (912) 344-3472

Radiologic Sciences
Phone: (912) 344-2802 or (912) 344-2942
Fax: (912) 344-3442

Respiratory Therapy
Phone: (912) 344-2549 or (912) 344-2550
Fax: (912) 344-3472

Programs

Master’s
No results were found.

Doctoral
No results were found.

Certificates

- Radiologic Sciences Post-Baccalaureate Certificate (http://catalog.georgiasouthern.edu/graduate/waters-health-professions/diagnostic-therapeutic-sciences/radiologic-sciences-certificate)

Endorsements

No results were found.