

Tuskegee University

College of Engineering

M.S. in Mechanical Engineering

Name of Degrees Offered		College	Department
Master of Science in Mechanical Engineering		Engineering	Mechanical Engineering
Regular Thesis Program <input checked="" type="checkbox"/>	Non-Thesis <input type="checkbox"/>	Non-Degree <input type="checkbox"/> Certificate <input type="checkbox"/> Other <input type="checkbox"/>	
Dr. Ray Pardosh, Head	334-727-8920	pkray@mytu.tuskegee.edu	
Mrs. Walker, Coordinator	334-727-8918	jwalker@mytu.tuskegee.edu	

The mission of the Department in this area is to provide the undergraduate students with a broad education in the professional discipline as well as in the liberal arts area. For the graduate students, the mission is to provide them with advanced technical knowledge and research capabilities in specialized area. The Department strives to instill a desire for lifelong learning in all students.



Master's Program in Mechanical Engineering
24 credits of Core and Elective Courses and 6 credits of Research

MENG 0628: FINITE
ELEMENT METHOD.
CR. 3. (elective)

	student is also required to make an oral presentation to the Advisory committee to receive the Master's degree.	
--	---	--

List key **Graduate Faculty*** supporting the degree in the College