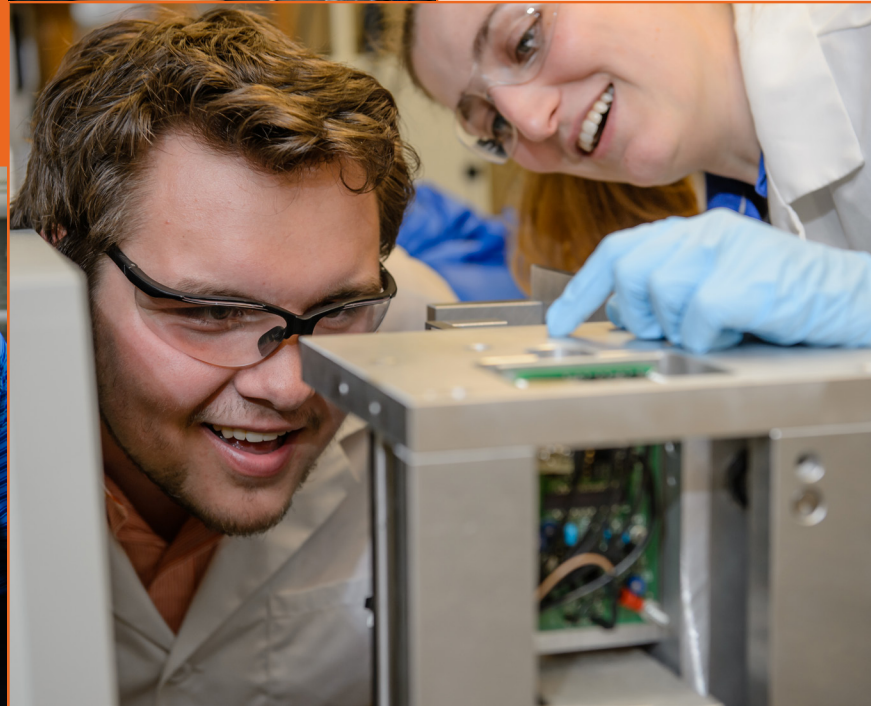
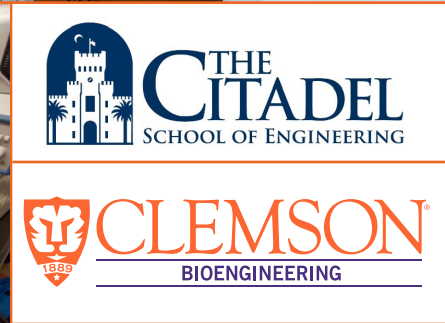
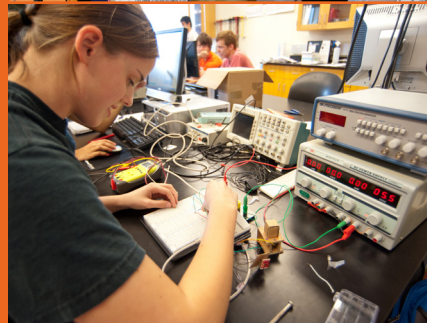


**The Citadel**  
**Bachelor's - Clemson**  
**University Master's**  
*Graduate Program*



## ADMISSION CRITERIA

Admission to a graduate level program is controlled by the Graduate School at Clemson University. Current Electrical Engineering and Mechanical Engineering seniors at The Citadel may be eligible for the Combined Bachelor's/Master's Plan in Bioengineering. Individuals with the following qualifications may be admitted into the M.Eng. or M.S. programs:

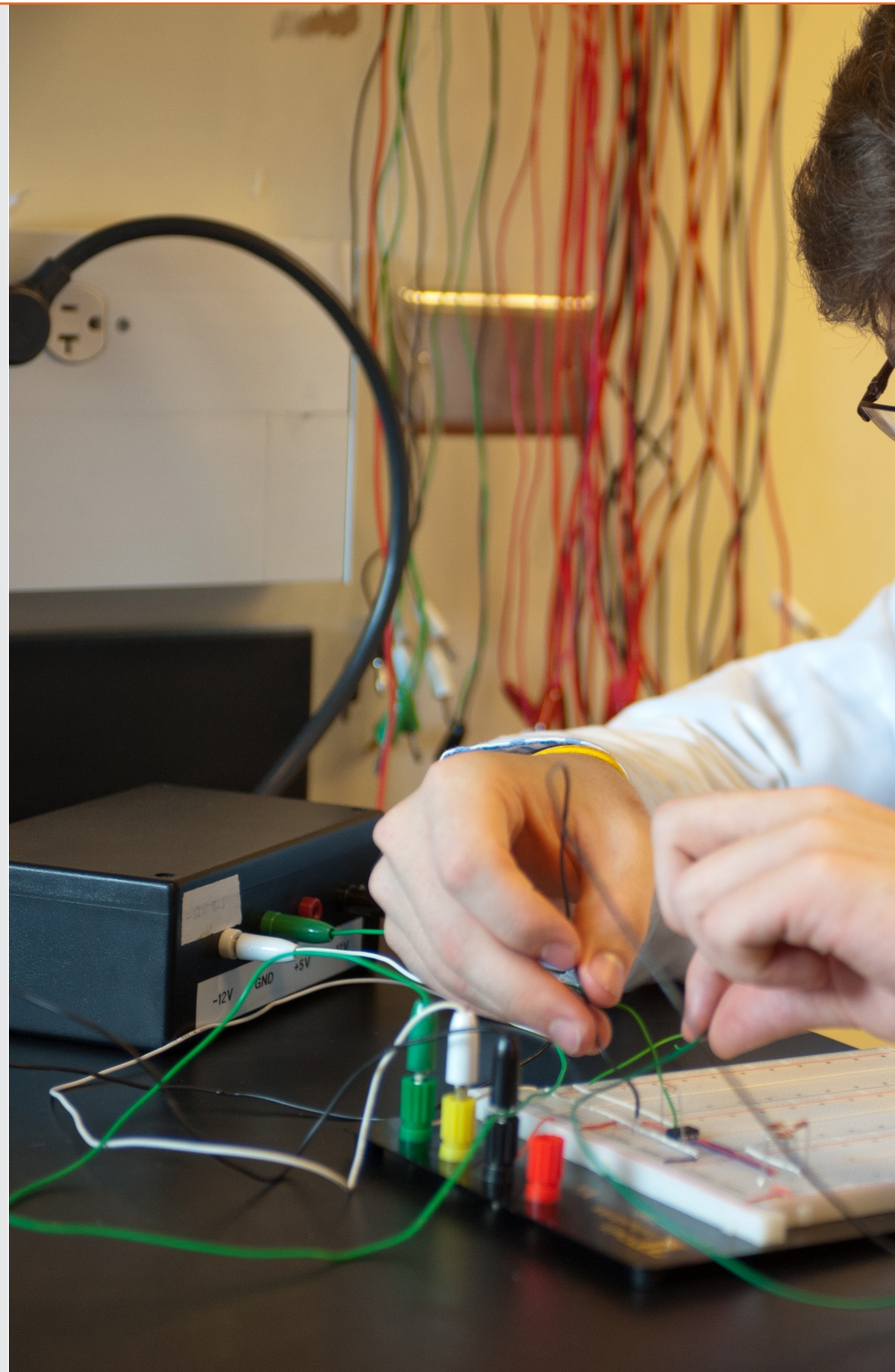
- Must have completed their bachelor's curriculum through their junior year (minimum 90 credits).
- A minimum overall grade point ratio (GPR) of 3.2 is required for admission.



**JORDON GILMORE**  
Clemson-Citadel Joint  
Program Director  
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**MARIA TORRES**  
Graduate Student  
Services Coordinator  
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## CURRICULUM

A maximum of 12 credit hours of graduate courses in the master's program may be applied to the bachelor's program; however, the total credit hours taken for the two degrees must be at least 150 credit hours. This total may contain a maximum of 6 credit hours of thesis research, and all credit hours to be included in the total that are completed after receiving the baccalaureate degree must be in 6000-level or higher courses. The total course workload for an undergraduate student in any semester that includes a graduate-level course must not exceed 18 hours. As determined by the participating bachelor's program, 7000 or 8000 level courses may be substituted for required undergraduate courses and 6000, 7000 or 8000-level courses may be applied to the bachelor's degree as electives or technical electives. Under no circumstances may 6000-level counterparts of 4000-level courses required for the bachelor's degree be counted toward master's requirements.



MUSC BIOENGINEERING BUILDING



School of Engineering  
The Citadel  
171 Moultrie Street  
Charleston, SC 29409



Department of Bioengineering  
Clemson University  
301 Rhodes Research Center  
Clemson, SC 29634