

Combined Bachelors and Master's Degree Programs in Bioengineering/Biomedical Engineering

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Bioengineering undergraduates at Clemson University may begin a Master of Science (MS) or Master of Engineering (MEng) degree program while completing their Bachelor of Science (BS) degree and use a limited number of courses to satisfy the requirements of both their undergraduate and graduate degrees. The following specific requirements apply:

- A. Undergraduate/Graduate transition
 - 1. To be eligible for this plan, students must have a minimum of 90 credits earned and have a minimum overall grade point ratio of 3.4. Students are expected to maintain this GPR to continue the combined program.
 - 2. Up to 12 semester hours from any 6000-level courses may be used to satisfy the requirements of their BS degree. 6000-level versions of courses required in the B. S. curricula may not be used (for example-BIOL 6610 or MSE 6150).
 - 3. Undergraduate students are not eligible for graduate assistantship.
 - 4. Submit required Combined Degree forms to Bioengineering Graduate or Undergraduate Student Services Coordinator:

B. Graduate program

- 1. Refer to Graduate Curriculum for details on degree requirements.
- 2. Graduate courses (8000 level) may be taken as an undergraduate, but should be selected in consultation with their academic advisors. A separate GS6 form will be required.
- 3. Students in a combined degree program are conditionally accepted to the graduate program until completion of the BS degree requirements.

Students interested in this combined degree program should consult the Bioengineering Graduate Program Coordinator and the Undergraduate Program Coordinator. Application for this program should be made by the end of the junior year, but no later than one semester prior to the expected BS graduation. Application details are available in the Academic Regulations section of the Graduate School Announcements.