

ROBOTICS ENGINEERING (BS) / ROBOTICS ENGINEERING (MS) (COMBINED OPTION)

Admission Requirements:

- Complete application for admission into this Combined BS/MS program.
- Attain junior standing (60 credits).
- Achieve minimum institutional GPA of 3.0 overall and 3.2 calculated on the following courses:
 - MATH 1131/1132/2115/3107
 - PHYS 2211/2311/2212/2312
 - ENGR 1701/2115/2125/2206/2221/2255

Academic Policies:

- No more than nine semester hours of graduate credit may be earned before completion of the baccalaureate degree.
- A maximum of two courses (not to exceed six semester credit hours) with a grade of "C" may apply to the master's degree.
- Students enrolled in the combined degree program must maintain a minimum graduate overall grade point average of 3.0 for the masters. The overall GPA of 3.0 also applies to undergraduate courses which are required in the program. Students must be in Good Academic Standing to be eligible for graduation.

Combined degree students are expected to maintain Good Academic Standing as they progress toward completing their programs. Students will be evaluated each term on the basis of the overall GPA. The criteria for Good Academic Standing and Academic Probation are different for undergraduate and graduate students.

Eligibility to Remain in the Combined Program:

- Maintain a GPA of 3.0 or better.
- Complete all courses in Areas F, G, and the graduate program of study with a grade of not more than one D or F and not more than two Cs.

Any student who does not satisfy the above conditions will be moved from the Combined program back into the BS in Robotics Engineering program.