

Dual M.S. in Engineering and Master of Business Administration

Dual Master of Science (MS) in Engineering and Master of Business Administration (MBA) option (this option is available for every Master of Science in Engineering degree program listed in the catalog).

For exceptional students enrolled in an engineering Master of Science degree program, the College of Engineering and the David B. O'Maley College of Business offer the opportunity to simultaneously pursue a Master of Science in Engineering (Aerospace, Civil, Computer, Cybersecurity, Electrical and Computer, Mechanical, Software, Systems, Unmanned Autonomous Systems) and a Master of Business Administration.

With this option, the student will take a total of 30 credits to obtain an MS in Engineering and an additional 21 credits to obtain an MBA. Twelve (12) credits from the MS in Engineering will count towards the MBA's total requirement of 33 credits. One of those courses has to be BA 511, and the remaining 3 courses have to be approved by both the MBA program coordinator and the respective MS in Engineering program coordinator. See the specific description below.

Graduate students may apply for the Dual MS in Engineering and MBA option by submitting an application to both the respective engineering and business graduate program coordinators. Students must have completed 12 credit hours toward the respective MS in Engineering degree and must have a 3.0 minimum GPA to be admitted to the dual degree program. Students will be dropped from the program if their GPA falls below 3.0. In addition, students will also have to complete the MBA Prep-Series successfully before being admitted to the MBA program.