BS/MBA Dual Degree Program

The BS/MBA program provides an opportunity to earn a dual degree through an integrated curriculum. Successful completion of the dual degree program leads to the awarding of two degrees. The BS in Engineering or Engineering Technology degree is awarded by the College of Engineering and the MBA degree is awarded by the College of Business and Innovation. It is anticipated that by enrolling in the two programs simultaneously, a total of five years will be required for completion of both degrees.

MBA Degree

The MBA program requires a minimum of 33 credit hours at the 6000-level. Up to 18 additional credit hours may be required if a student does not have an academic background in business. The dual degree program permits up to 18 credit hours from the College of Engineering with a business minor to be applied toward the MBA program. The College of Engineering with a business minor courses can replace all six MBA Common Body of Knowledge courses. The business minor courses should be chosen carefully to be used specifically toward the MBA Common Body of Knowledge courses. All courses taken in the College of Engineering that are to be applied towards MBA program requirements must be earned with a grade of C (2.0) or better. All grades earned in graduate level courses will impact the overall graduate GPA.

Integrated Curriculum

BS/MBA students may opt to take MIME 2600 with the College of Engineering to satisfy the FINA 5210 Economics for Business Decisions course requirement.

<table>
<thead>
<tr>
<th>Common Body of Knowledge (18 hours)</th>
<th>Hours</th>
<th>UT Undergrad Equivalent</th>
</tr>
</thead>
<tbody>
<tr>
<td>FINA 5310 Managerial Finance 3</td>
<td>BUAD 3040 Prin. of Financial Mgmt</td>
<td></td>
</tr>
<tr>
<td>FINA 5210 Economics for Business Decisions 3</td>
<td>ECON 1150 Prin. of Macro. &amp; ECON 1200 Prin. of Micro. or MIME 2600 Engineering Economics</td>
<td></td>
</tr>
<tr>
<td>MKTG 5410 Marketing Systems 3</td>
<td>BUAD 3010 Principles of Marketing</td>
<td></td>
</tr>
<tr>
<td>OSCM 5510 Applied Business Statistics 3</td>
<td>BUAD 2060 Data Analysis in Business or MATH 2600 Intro to Statistics or Any Statistics I equivalent course</td>
<td></td>
</tr>
<tr>
<td>OSCM 5520 Analysis of Manuf. &amp; Service Systems 3</td>
<td>BUAD 3020 Prin. of Manuf. &amp; Serv. Sys.</td>
<td></td>
</tr>
</tbody>
</table>
Administrative Arrangements
The College of Engineering and the College of Business and Innovation are both responsible for the administration of the dual degree program. Both colleges shall coordinate and monitor any changes that could lead to an adjustment regarding the integrated curriculum.

Admissions
Students must apply and be admitted to both programs separately. Admission to one program does not guarantee admission to the other program. There are separate applications and fees for each program. This program will allow engineering students in their final two semesters of study to begin taking MBA courses while completing their BS in Engineering or Engineering Technology. The Common Body of Knowledge course requirements will be satisfied as part of the undergraduate level equivalent.

Students who wish to pursue the program should make this known to the senior associate dean for undergraduate studies in the College of Engineering by the end of their sophomore year. Interested students will take the GMAT at the end of their junior year and should apply for admission to the program to the College of Graduate Studies before the fall of their senior year. To be admitted to the program, students must have senior standing, score a minimum of 450 on the GMAT, and have at least a 3.0 cumulative GPA. Undergraduate requirements for the general business minor must also be completed. Upon admission to the program by the College of Graduate Studies, the College of Business and Innovation and the College of Engineering, students will be taking graduate courses as a Provisional Admission status while simultaneously completing the requirements for the B.S. in engineering.

Academic Advising
The College of Engineering and the College of Business and Innovation both provide academic advising to students in the dual degree program.

Awarding of Degrees
Students enrolled in the dual degree program will receive the BS and MBA degrees independently. Students must complete their BS degree prior to graduating with their MBA. Credit for courses from the other college will only be awarded if a satisfactory grade is earned. Also, degrees must be awarded within time limits established by the College of Engineering, the College of Business and Innovation and the College of Graduate Studies.

For additional information, please contact:

College of Business and Innovation
Undergraduate Student Services
2801 West Bancroft Street, Mail Stop 103
Savage Business Complex 3130
Toledo, Ohio 43606
Phone: 419.530.2087
Email: COBIAdvising@utoledo.edu
Utoledo.edu/business/

College of Business and Innovation
Office of Graduate Programs
2801 West Bancroft Street, Mail Stop 103
Stranahan Hall Suite 1016
Toledo, Ohio 43606
Phone: 419.530.5680
Email: COBIGradPrograms@utoledo.edu
Utoledo.edu/business/graduate/

College of Engineering
Matthew Franchetti
Associate Dean of Undergraduate Studies
2801 West Bancroft Street, Mail Stop 311
Nitschke Hall 1045
Toledo, Ohio 43606
Phone: 419.530.8040
Email: Matthew.Franchetti@utoledo.edu
http://www.eng.utoledo.edu/