GENERAL BUSINESS

The major in general business has been designed for students seeking a broad business background rather than a specialization in any one functional area of business. Coursework to complete the General Business major must be upper division business credits beyond the BBA core (excluding business internship). Students majoring in General Business may choose an optional concentration in Pre-Law. General Business students will not be permitted to combine this major with any other College of Business major.

In addition to major requirements, students must complete the BBA Degree Requirements (http://catalog.umd.umich.edu/undergraduate/ college-business/#BBA_Degree).

General Business Major (18 credit hours)

18 credit hours from College of Business course work beyond the BBA core.

General Business Major with a concentration in Pre-law

Code	Title	Credit Hours
Required		
LE 453	Business Law: Advanced Topics	3
Select three courses from 300-400 level COB courses beyond the core. Each must be a different subject.		9
Select two courses from the following: 6		
CRJ/PHIL 445	Contemporary Ethical Theory	
CRJ/POL 302	Theory of the Law	
CRJ/POL 316	The American Judicial Process	
CRJ/POL 413	American Constitutional Law	
CRJ/POL 414	Civil Rights and Liberties	
CRJ/PHIL 335	Philosophy of Law	
CRJ/POL/ WGST 362	Women, Politics, and the Law	
CRJ/SOC 382/ PSYC 320	Social Psychology	
CRJ/SOC 453	Sociology of Law	
ECON 433	Antitrust and Regulation	
ENST 445	Environmental Law	
HHS 456	Health Care and the Law	
PHIL/STS 312	Environmental Ethics	
POL 415	Problems in Constitutional Law	

Total Credit Hours

Learning Goals

The following Learning Goals have been developed by the faculty in the College of Business. These goals describe what we want all of our students to know and be able to accomplish upon graduation.

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- 1. Students will be knowledgeable about the business disciplines.
- 2. Students will be effective communicators.
- 3. Students will be effective team members.
- 4. Students will be competent in the application of technology.

- 5. Students are able to understand and integrate knowledge across diverse disciplines, cultures, and context.
- 6. Students will demonstrate critical thinking skills to solve business problems.