

Emphasis - Professional Program

- [Master of Business Administration](#)
- [Emphasis - Professional Program](#)
- [Degree Requirements](#)

Master of Business Administration Description

The M.B.A. exposes students to a variety of subjects, including statistics, economics, organizational behavior, business communication, marketing, financial strategy, operations management, and information technology management. The M.B.A. is available as either a Campus program or as a professional program. The campus M.B.A. can be taken on either a full-time or part-time basis with all courses offered in the evenings and on the Oxford Campus. The professional M.B.A. is designed for working business professionals and involves a variety of online technological delivery modes.

Minimum Total Credit Hours: 48

Course Requirements

Students must complete the requirements for either the campus or professional M.B.A. program.

Emphasis - Professional Program Description

The professional M.B.A. program is designed to meet the needs of working adults interested in completing a graduate business degree. As opposed to the campus M.B.A. program, the professional M.B.A. employs alternatively delivered methodologies such as Internet learning systems, telephone conference calls, videoconferencing, interactive CD- ROM/DVD technology, and short in-person gatherings. The program may be completed over a two-year period if a student chooses to take two courses each semester: fall semester, spring semester, and summer session. Alternatively, a student may choose to enroll in courses at a rate of one class a semester and, thereby, complete the program in four years. Students may begin the professional M.B.A. in the spring semester, summer session, or fall semester.

Course Requirements

The professional M.B.A. program requires the following 36 hours of courses: MBA 621-Statistical Analysis MBA 614-Business Environment MBA 612-Business Decision Making MBA 601-Managerial Communications MBA 606-Organizational Behavior MBA 611-Financial Analysis MBA 623-Integrative Business Analysis MBA 613-Mobilizing Technology in the Modern Business MBA 622-Business Planning and Entrepreneurship MBA 624-Project Analysis MBA 631-Strategic Management: Competitiveness and Globalization MBA 617-Managerial Accounting

Degree Requirements

The academic regulations for this degree program, as entered in the University of Mississippi Catalog, are in effect for the current or selected academic year and semester. The University of Mississippi reserves the right to 1) change or withdraw courses; 2) change rules for registration, instruction, and graduation; and 3) change other regulations affecting the student body at any time.

Master of Business Administration

REQUIREMENT	HOURS	DESCRIPTION
MBA 621 - C min	3	Complete MBA 621 with a grade of C or better.
MBA 614 - C min	3	Complete MBA 614 with a grade of C or better.
MBA 601 - C min	3	Complete MBA 601 with a grade of C or better.
MBA 617 - C Min	3	Complete MBA 617 with a grade of C or better.
MBA 611 - C min	3	Complete MBA 611 with a grade of C or better.
MBA 623 - C min	3	Complete MBA 623 with a grade of C or better.
MBA 606 - C min	3	Complete MBA 606 with a grade of C or better.
MBA 612 - C min	3	Complete MBA 612 with a grade of C or better.
MBA 622 - C min	3	Complete MBA 622 with a grade of C or better.
MBA 613 - C min	3	Complete MBA 613 with a grade of C or better.
MBA 631 - C min	3	Complete MBA 631 with a grade of C or better.
GPA requirements		A cumulative average of not less than 3.0 (B) must be achieved in all graduate work taken.
School of Business Dean's approval		This Degree Audit is an advising tool only. Students in the School of Business Administration must verify degree requirements through the Dean's Office. Verification includes satisfactory completion of grade point requirement, resident coursework, and all other requirements for the degree of Masters of Business Administration.

Emphasis - Professional Program

REQUIREMENT	HOURS	DESCRIPTION
MBA 624 - C min	3	Complete MBA 624 with a grade of C or better.

