MASTER OF BUSINESS ADMINISTRATION

Molinaro 344 • 262-595-2046 • Keyword: MBA

Professors:

Ebeid, Ph.D.; Hawk, Ph.D.; Norton, Ph.D.; Rajan, Ph.D.; Wang, Ph.D.; Wright, Ph.D.

Associate Professors:

Baldwin, Ph.D.; Chalasani, Ph.D.; Crooker, Ph.D.; Fok, Ph.D.; Folker, Ph.D.; Gee, Ph.D.; Manion, Ph.D.

Assistant Professors:

Knight, Ph.D.; Kuruvilla, Ph.D.; Li, Ph.D.; Zameeruddin, CPA, LLM, J.D.; Zheng, Ph.D.

Senior Lecturer

Witt, M.S.

Lecturers:

Cholak, M.B.A., J.D., CPA; Determan, MBA, CPA; Holmberg-Wright, Ed.D.

Professional Accreditations or Memberships:

The Master of Business Administration Program is accredited by AACSB International – the Association to Advance Collegiate Schools of Business. Less than 10 percent of business programs globally and less than 30 percent in the United States meet the rigorous standards of quality set by AACSB International.

The Master of Business Administration (M.B.A.) Program offered by the School of Business and Technology is designed to enhance a student's general management competence and to prepare the student for successful careers in administrative and policy-making positions. Program focus is on the needs of mature students who have the educational background, experience, and degree of intellectual curiosity essential for graduate-level study. The program is open to master's degree candidates and special students who meet the admission criteria. The M.B.A. degree is typically completed in one and a half to four years. Students can choose to attend on a full-time or part-time basis. All of the M.B.A. courses are offered in the evenings, in an eight-week format. Class delivery is primarily in the classroom, but there is also an opportunity to take online courses.

Graduate Distinction

Students who earn a cumulative graduate grade point average of 3.83 or higher will be graduated with distinction from the M.B.A. program.

Beta Gamma Sigma is the honor society serving business programs accredited by AACSB International. Beta Gamma Sigma faculty members invite qualified business students for membership based on academic excellence.

Goals of the M.B.A. Program

The goals of the M.B.A. program are to provide a graduate education that develops students' knowledge of critical business issues and current management techniques; and prepares these students for advanced management positions and entrepreneurial ventures. The program presumes that a manager must know how to obtain and evaluate relevant information; approach tasks logically, systematically and in teams; analyze problems; arrive at reasonable generalizations; develop creative solutions, work in a diverse environment, and act to achieve concrete results. The program covers a variety of concepts and analytical tools. It includes examination of the impact of both domestic and global environments on a firm's operation.

Structure of the Program

The M.B.A. program is structured in three components: foundations, required core courses, and electives. The foundations include demonstrated knowledge in fundamentals (through examination or course work). Eight required courses make up the core of the M.B.A. program. The elective courses are offered on a rotating basis, and each student's program must include a minimum of 16 credits of electives.

Foundation Courses

All candidates must have or obtain knowledge of fundamentals in the following areas: accounting, economics, organizational management, computers, mathematics, operations management, finance, and marketing. The UW-Parkside program offers a graduate-level preparatory foundation course in each of these areas. To waive course work in meeting prerequisites, students must have completed and passed an undergraduate equivalent with a grade of C or better. Students waived out of a foundation course are not required to take a course in its place.

Foundation Course	Graduate Course	Undergraduate Course
College Algebra		MATH 112 (4 cr)
MBA 501	Accounting Foundation for Business Decisions (2 cr)	ACCT 201 (3 cr)
MBA 511	Statistics Analysis Foundation (2 cr)	QM 210 (3 cr)
MBA 515	Operations Management Foundation (2 cr)	QM 319 (3 cr)

MBA 521	Management Information Systems in Business (2 cr)	MIS 320 (3 cr)
MBA 531	Fundamentals of Managerial Finance (2 cr)	FIN 330 (3 cr)
MBA 541	Organizational Management Foundation (2 cr)	MGT 349 (3 cr)
MBA 551	Marketing Analysis Foundation (2 cr)	MKT 350 (3 cr)
ECON 760	Microeconomics Foundation (1 cr)	ECON 120 (3 cr)
ECON 761	Macroeconomcs Foundation (1 cr)	ECON 121 (3 cr)

MBA Consortium

In an effort to offer the foundation courses more frequently, an MBA consortium was developed. The participating universities are UW-Parkside, UW-Eau Claire, UW-Lacrosse, and UW-Oshkosh. Through this collaborative effort, all of the foundation courses (except Algebra) are offered every semester via the Internet.

Elective courses are also offered through the consortium. M.B.A. consortium classes taken for elective credit from non UW-Parkside instructors are considered transfer courses and therefore subject to the 12 credit rule (see the transfer policy). Eligible courses are identified in the UW-Parkside course schedule. These elective courses will automatically be transferred to UW-Parkside.

Through this collaborative effort, all of the foundation courses (except Algebra) are offered every semester via the Internet. Some elective courses are also offered through the consortium. See the following website for additional information, http://www.wisconsinonlinemba.org/about/.

Required Graduate Courses (16 Credits)

MBA 702	Managerial Accounting
MBA 712	Spring Quantitative Methods2 cr Fall
MBA 715	Operations Management 2 cr Spring
MBA 716	Project Management
MBA 732	Corporate Financial Management2 cr
MBA 741	Organizational Theory 2 cr Spring
MBA 752	Marketing Management 2 cr
MBA 796	Advanced Strategic Management 2 cr Fall, Spring

Required Course Waivers: A student may be waived out of the required graduate course in the functional area in which the student has completed a major (or equivalent). A student waiving out of a required course must take an additional elective course.

Elective Courses (16 Credits)

Elective courses have included topics such as:

- · Cash Management
- Investments
- Security Analysis
- Shareholder Value Management
- Improving Employee Performance
- Strategic HR Management
- Business and Ethics
- International Business
- International Marketing
- Outsourcing
- Emotional Intelligence
- Electronic Commerce
- Business Process Redesign
- New Venture Formation
- Decision Analysis

All students are required to take a minimum of 16 elective credits. Electives are offered in 1, 1-1/2, 2, and 3 credit formats. Some electives are offered via the Internet through the M.B.A. consortium. Up to 6 credits of electives can be taken as independent studies and internships, with no more than 4 credits in each (see MBA 794 and 799 for more information)

Transfer Policy

Graduate-level work completed at other AACSB accredited institutions may be transferred toward the MBA degree at UW-Parkside, subject to the following provisions:

- A maximum of 12 credits may be transferred.
- Only the courses with a grade of B or better can be transferred.
- The student must petition for the transfer upon admission to the program. Transfer credit will be formally granted after the student has successfully completed a minimum of 8 semester hours of graduate-credit work at UW-Parkside.
- The courses that the student is requesting to transfer must form an integral part of the student's proposed program of study.
- An admitted student who plans to take a course at another institution and transfer it must obtain prior permission from the M.B.A. director.
- Exceptions to the above transfer policy, including consideration of transfer of credits from non-AACSB institutions, will be considered through petition to the MBA Committee.

Additional Academic Policies

1. Students delaying entry after admission to the MBA program will be covered under the policies and will have to meet the requirements that are in effect at the time at which they complete their first course toward the M.B.A. program.

2. Students are required to file a "letter of intent" indicating their expected date of graduation with the director of the MBA program at least one semester prior to graduation. In addition students must apply for graduation through the registrar's office (http://www.uwp.edu Keyword: Registrar).

Graduate Courses (MBA)

501 Accounting Foundation for Business Decisions2 cr *Prereq: Math and computer competency. Freq: Fall, Spring.*A survey of financial and managerial accounting principles, including the preparation and analysis of financial statements, the use of accounting information in decision making and the acquisition and application of accounting information for managerial planning and control. Not available to students with credit in ACCT 201.

Introduction to the role of operations management in an organization including production processes, linear programming, layout, inventory control, scheduling, project management, and quality assurance. Not available to students with credit in QM 319.

521 Management Information Systems in Business......2 cr *Prereg: MBA 501. Freq: Fall, Spring.*

The capabilities, limitations, and applications of computer hardware and software with emphasis on the information needs of management; IS strategic planning, IS project management, database concepts, networking concepts, and management of the information systems resource. Not available to students with credit in MIS 320.

An introduction to the role of a financial manager including acquiring funds and directing funds to projects that maximize value. Topics include budgeting, financial forecasts, cash management, credit administration, funds procurement, and time value of money. Not available to students with credit in FIN 330.

541 Organizational Management Foundation......2 cr Prereg: None. Freq: Fall, Spring.

An introduction to issues related to managing organizations; topics include the management environment, the roles of managers, factors that comprise an organization's architecture, and managing people. Not available to students with credit in MGT 349.

An overview of marketing and the marketing process as it applies to business and other exchange situations. This course examines how profit and nonprofit organizations identify, research, and evaluate customer needs; select target markets, and create, price distribute, and promote products and services to individuals, organizations, and societies. Not available to students with credit in MKT 350.

An in-depth analysis of the role of accounting in the successful management of business enterprises; identification of relevant cost and revenue information for managerial decisions; application of analytical reasoning and formal models to various business problems; topics include responsibility accounting, product costing and project appraisal, standard costs and flexible budgeting, relevant costs for pricing, sales and profit analysis, transfer pricing, and measuring divisional performance.

In-depth analysis of how financial statements and accompanying footnotes can be used in assessing organization value; emphasis on recent developments in financial reporting and disclosure practices.

Prereq: MATH 112, MBA 511, and computer competency. Freq: Fall.

Advanced inferential and analytical statistical techniques including sampling techniques, analysis of variance, simple and multiple linear regression, time series analysis, and non-parametric procedures.

Analysis of difficult decisions using mathematical modeling and sensitivity analysis; the techniques covered include decision trees, simulation, expected utility and multi-attribute utility.

Through case studies this course will reinforce the concepts and techniques of modern operations management. Special emphasis will be given to the use of mathematical programming techniques and to recent trends such as Just-in-Time, Flexible Manufacturing Systems, Postponement, and global competitiveness.

Prereq: MBA 501, 511. Freq: Fall.

The basics of project planning and control, PERT/CRM, work breakdown structure, cost control, matrix organization, resource scheduling and leveling, and outsourcing; project management software will also be introduced.

723 IT Tools for Managers2 cr	734 Futures and Options2 cr
Prereq: MBA 521. Freq: Occasionally. The use of IT tools within a management context including data gathering and analysis tools; presentation software; and decision support systems.	Prereq: MBA 531. Freq: Occasionally. Futures, options, swaps, exotic options and financial engineering; emphasis will be placed on equity instruments although short and long-term interest bearing instruments
724 Website Development	will also be discussed. 735 International Financial Management
Prereq: None. Freq: Occasionally. E-commerce in general; areas covered include e-commerce technology, developing an e-commerce architecture, business-to-consumer e-commerce, planning for e-commerce, and social implications.	736 Shareholder Value Management
726 Globalization and Technology	investment approach; in addition, the course will look at how managers determine the best model for their organizations. 737 Cash Management
727 Business Process Redesign and Improvement	and practices, and analytical models relevant to short-term financial decisions. 738 Investment Portfolio Management
728 Database Systems Development	appraising the value of equities and fixed-income securities. A comprehensive Internet financial markets trading simulation provides experience in the theory and practice of securities trading and portfolio management
732 Corporate Financial Management	Organizations
733 Investments	743 Emotional Intelligence

nical analysis; bond fundamentals; options, warrants,

futures; and investment companies.

744 Management Techniques	759 Product Management
745 Resilience in Organizations	772 Legal Framework and Issues of Business
746 International Management	 786 Strategic Human Resource Management
748 New Venture Formation	Planning for, recruiting, selecting and retaining an organization's labor force in the context of the staffing environment (e.g., EEO laws and regulations, the economy and labor markets) using necessary tools (e.g., statistical measurement). 788 Improving Employee Performance
752 Marketing Management	
personal selling from the perspective of market management; course content includes development of an integrated marketing communications program as an illustration of principles learned. 756 Buyer Behavior	791 International Business
relating to development, implementation, and evaluation of	

marketing strategies, including implications for e-commerce.

792 Business Projects......2 cr

Prereq: MBA 716 or consent of instructor. Freq: Occasionally. Provides the opportunity for students to conduct a variety of forms of business projects including business plans, marketing plans, marketing research, and start-up plans for a business client. The course is conducted under the auspices of the SEG Center, and uses SEG facilities and project management guidelines. May take the course two times for credit.

An advanced learning experience in business decision making through the use of an online business simulation, performance analysis, final presentations, and class participation. Students will make a series of decisions about R&D, marketing, production, total quality management, human resources, and financial management in an integrated business environment. The focus is mostly decision making for a virtual company with class discussion of results and extensive feedback.

794 Internship1-3 cr Prereq: Consent of instructor. Freq: Fall, Spring.

Designed to provide actual or quasi on-the-job learning experiences in which a student works with a single sponsoring organization under the supervision of a faculty member. Students may not use their current employment for internship credit. A maximum of 4 credits of internship, and total of 6 credits of internship plus independent study, can be applied toward M.B.A. degree completion. Credit/no-credit grading basis.

796 Advanced Strategic Management......2 cr

Prereq: Any four of these five courses: MBA 702, 715, 732, 741, and 752. Freq: Fall, Spring.

Focus on strategic management as an essential function for all types of organizations and firms; the study and application of advanced strategic management concepts are emphasized in this capstone course, particularly business-level and corporate-level strategy formulation, implementation, and control.

799 Independent Study and Research.....1-3 cr

Prereq: Consent of instructor. Freq: Fall, Spring

Provides the student an opportunity to work on an independent research study or project under the guidance of a faculty member. The topic, required work, and evaluation method are approved by the faculty member supervising the project and the director of the M.B.A. program. A maximum of 4 credits of independent study, and total of 6 credits of internship plus independent study, can be applied toward M.B.A. degree completion.