AMERICAN UNIVERSITY OF MADABA
الجامعــــة الأميركيّـــة
في مادبــا
Develop Capabilities and Talents
Not-for-Profit University

Faculty of Business and Finance

Master of Business Administration and Business Analytics

Comprehensive Exam Track

Department Requirements:

A. Remedial Requirements: Up to 9 Credit Hours
   Based on students' Academic Background and according to AUM Regulation for "Awarding the Master's Degree at AUM " term # 12, Students should complete up to 9 Credit Hours from the following Suggested Remedial Courses: -

Course No	Course Title	Credit Hours	Contact Hours		Prerequisite
			Lecture	Lab	
502101	Principles of Management	3	3	0	-
503101	Principles of Finance (1)	3	3	0	-
903103	Mathematics for Business	3	3	0	-
903182	Statistics for Business	3	3	0	-

B. Compulsory Requirements: 24 Credit Hours

Course No	Course Title	Credit Hours	Contact Hours		Prerequisite
			Lecture	Lab	
502701	Business Analytics	3	3	0	-
502702	Research Methodology	3	3	0	To be registered in the first semester of the program
502703	Marketing Management	3	3	0	-
502704	Managerial Accounting for Decision Makers	3	3	0	-
502705	Data Mining for Business	3	3	0	502701
502706	Operations and Supply Chain Management	3	3	0	502703
502707	Strategic Management	3	3	0	502706
502708	Business Data Visualization and Reporting	3	3	0	502701

C. Elective Requirements: 9 Credit Hours

Course No	Course Title	Credit Hours	Contact Hours		Prerequisite
			Lecture	Lab	
502709	Managing People and Organizations	3	3	0	-
502710	Enterprise Resource Planning	3	3	0	-
502711	Project Management	3	3	0	502706
502712	Social Media Analytics	3	3	0	502703
502713	Database Management	3	3	0	502701

D. The Comprehensive Exam

Course No	Course Title	Credit Hours	Main Requirements
502799	Comprehensive Exam	0	Students should complete 33 credit hours with a minimum GPA %75.

AMERICAN UNIVERSITY OF MADABA
الجامعــــة الأميركيّـــة في مادبــا
Develop Capabilities and Talents
Not-for-Profit University

F aculty of Business and Finance

M aster of Business Administration and Business Analytics

Thesis Track

Department Requirements:

A. Remedial Requirements: Up to 9 Credit Hours

Based on students' Academic Background and according to AUM Regulation for "Awarding the Master's Degree at AUM " term # 12, Students should complete up to 9 Credit Hours from the following Suggested Remedial Courses: -

Course No	Course Title	Credit Hours	Contact Hours		Prerequisite
			Lecture	Lab	
502101	Principles of Management	3	3	0	-
503101	Principles of Finance (1)	3	3	0	-
903103	Mathematics for Business	3	3	0	-
903182	Statistics for Business	3	3	0	-

B. Compulsory Requirements: 15 Credit Hours

Course No	Course Title	Credit Hours	Contact Hours		Prerequisite
			Lecture	Lab	
502701	Business Analytics	3	3	0	-
502702	Research Methodology	3	3	0	To be registered in the first semester of the program
502705	Data Mining for Business	3	3	0	502701
502707	Strategic Management	3	3	0	502706
502708	Business Data Visualization and Reporting	3	3	0	502701

C. Elective Requirements: 9 Credit Hours

Course No	Course Title	Credit Hours	Contact Hours		Prerequisite
			Lecture	Lab	
502703	Marketing Management	3	3	0	-
502704	Managerial Accounting for Decision Makers	3	3	0	-
502706	Operations and Supply Chain Management	3	3	0	502703
502709	Managing People and Organizations	3	3	0	-
502710	Enterprise Resource Planning	3	3	0	-
502711	Project Management	3	3	0	502706
502712	Social Media Analytics	3	3	0	502703
502713	Database Management	3	3	0	502701

D. Master Thesis

Course No	Course Title	Credit Hours	Main Requirements
502799	Master Thesis	9	The student can register for the thesis after he/she succeeds in 15 Cr. Hrs
502793	Master Thesis (A)	3	The student can register for the thesis after he/she succeeds in 15 Cr. Hrs
502796	Master Thesis (B)	6	The student can register for the thesis after he/she succeeds in 502793

| 502790 | Master Thesis (C) | 0 | The student can register for this thesis after defense if amendments are required by the examiners |

*The master thesis is consisted of 9 credit hours. Students can fulfill this requirement by taking any combination of the courses 502799, 502793, 502796, 502790, such that the total number of registered credit hours of master thesis is equal to 9.