ACCOUNTING (M.S.A.)

Admission Requirements

Admission to any graduate program is contingent upon admission to the Graduate School (http://bulletins.wayne.edu/graduate/generalinformation/admission/). In addition, applicants to the M.S.A. program must comply with the following:

Admission to the Master of Science in Accounting (M.S.A.) program is limited to students who demonstrate high promise of success and hold a baccalaureate degree in business administration, a discipline area of business administration, or accounting from regionally accredited institutions. Several measures of probable success that may be considered in the evaluation of an applicant include but are not limited to:

- Performance on the Graduate Management Admission Test (GMAT) (http://bulletins.wayne.edu/graduate/school-business/programs/ business-administration-mba/).
- 2. Undergraduate grade point averages and the trend of grades earned during undergraduate education.
- 3. Other relevant factors such as employment and leadership experience.

The M.S. in Accounting Committee is authorized to review the credentials of each applicant. Final approval of the applicant's admission to graduate study in accounting is authorized by the Dean of the Mike Ilitch School of Business or the Dean's designee, upon recommendation of the M.S.A. Committee. Appeals to an admission denial must be made in writing to the Director of Graduate Programs, Mike Ilitch School of Business. A copy of the guidelines for formal appeals is available in the School's Graduate Programs Office.

Before an applicant can be considered for admission, the following material must be timely submitted:

- 1. an online W.S.U. Application for Graduate Admission (http:// www.gradadmissions.wayne.edu);
- 2. an official transcript from each college or university previously attended by the applicant;
- 3. an official notification of the applicant's score on the GMAT and, if required, the TOEFL. For information regarding the GMAT.

Program Requirements

The M.S.A. degree program requires completion of thirty credits in finalprogram course work with a grade point average of not less than 3.0. Additional foundation coursework may also be required prior to starting the thirty credits of final-program coursework. Degrees are granted upon recommendation of the faculty of the Mike Ilitch School of Business. Consideration is given to both scholastic achievement and the extent to which the candidate has met the standards and requirements of the School. All course work must be completed in accordance with the regulations of the Graduate School and the Mike Ilitch School of Business governing graduate scholarship and degrees; see the sections beginning under Academic Regulations (http://bulletins.wayne.edu/graduate/ general-information/academic-regulations/) and Academic Regulations for the Mike Ilitch School of Business (http://bulletins.wayne.edu/ graduate/school-business/academic-regulations/), respectively. University policies on transfer of credits from other institutions will apply.

Course Distribution Requirements (M.S.A.)

The M.S.A. program consists of four course categories, as follows:

Foundation Courses are required pre-professional courses but ones for which credit is not applicable to the M.S.A. degree. Applicants who have already earned a degree in business administration or accounting may usually be able to waive most, if not all, of the foundation course requirements.

Core Courses comprise 18-24 credits, which must include each of the courses listed under the chosen concentration, providing indepth coverage of the body of knowledge associated with studies in accounting. Applicants who have already earned a degree in accounting may be able to waive many of the core courses and substitute accounting electives in their place.

Elective Courses are 1-3 additional courses surrounding coverage of the body of knowledge associated with studies in accounting.

Capstone Course: When nearing the conclusion of the M.S. in Accounting program, the degree candidate will take ACC 7998, Seminar in Tax and Accounting Policy.

Foundation Requirements (M.S.A.)

The M.S.A. is an advanced degree. Before progressing to the core courses of the program, the student should possess a solid foundation in accounting as comprised by the following courses:

Code	Title	Credits
ACC 6000	Introduction to Accounting and Financial Reporting	3
ACC 7000	Managerial Accounting	3
ACC 7100	Financial Accounting for Decision Making (Required for Financial Reporting and Profession Accounting Concentrations)	3 onal
ACC 7120	Introduction to Taxation: Individuals (Required Taxation Concentration)	for 3

However, if the applicant's business administration or accounting degree is from a college or university located outside of the United States, some or all of the foundation requirements may not be waived because U.S. generally accepted accounting principles (US GAAP) may not have been studied.

The graduate-level foundation courses cited above are open only to students who have been formally admitted to a graduate program at Wayne State University. Analogous courses offered at the undergraduate level (as determined by the admission evaluation process) may be taken to satisfy foundation requirements prior to graduate admission. However, once a student has been formally admitted to the M.S.A. program, NO graduate credit will be allowed for subsequent registration in undergraduate courses.

A cumulative grade point average of 3.0 ('B') is required in foundation requirements courses. No individual grade below 'C' (2.0) is acceptable. Students may begin taking Core courses during the semester in which they elect Foundation Requirements, subject to the prerequisite and corequisite requirements of the Core courses.

Core Requirements (M.S.A.) (18-24 Credits)

The following core courses are required of all students depending on the chosen concentration and are prerequisite or corequisite to subsequent/ concurrent elective courses. ACC 7300 must be completed within the first nine credits of the program.

For students in the Professional Accounting Concentration, ACC 7120 is considered a core course, and credit from this course will be applied

to the M.S.A. For students in the Financial Reporting and Auditing Concentration or the Taxation Concentration, ACC 7120 is considered a foundation course, and credit from this course is not applicable to the M.S.A degree requirements.

Code	Title	Credits				
Professional Acc	Professional Accounting Concentration Core Requirements					
ACC 7115	Financial Statement Analysis	3				
ACC 7120	Introduction to Taxation: Individuals	3				
ACC 7130	Intermediate Managerial Accounting	3				
ACC 7145	Accounting Systems: Design and Controls	3				
ACC 7180	Auditing	3				
ACC 7188	Governmental and Not-for-Profit Accounting	3				
ACC 7300	Accounting and Tax Research and Professional Communications	3				
ACC 7310	Business and Professional Ethics for Managers and Accountants	3				
ACC 7998	Seminar in Tax and Accounting Policy	3				
Select one of the	following:	3				
ACC 7122	Advanced Accounting I					
ACC 7148	ERP Systems and Business Integration					
ACC 7155	Forensic Accounting					
ACC 7165	Internal Audit I					
ACC 7170	International Accounting					
ACC 7190	Advanced Auditing					
ACC 7280	Accounting Data Analytics					
ACC 7290	Blockchain: An Accounting and Business Perspective					
ACC 7320	Introduction to Taxation: Business Entities					
ACC 7325	Advanced Tax Research and IRS Procedures					
ACC 7335	Taxation of Corporations and Shareholders					
ACC 7340	Taxation of Pass-Through Entities					
ACC 7400	Taxation of International Business and Multinational Transactions					
ACC 7410	Tax Accounting Methods and Accounting for Income Taxes					
ACC 7420	Taxation by State and Local Jurisdictions					
ACC 7450	Taxes and Business Strategy					
ACC 7990	Internship in Accounting or Tax Practice					
ACC 7995	Directed Study in Accounting					
Total Credits		30				

Code	Title	Credits		
Financial Reporting and Auditing Concentration Core Requirements				
ACC 7115	Financial Statement Analysis	3		
ACC 7122	Advanced Accounting I	3		
ACC 7180	Auditing	3		
ACC 7280	Accounting Data Analytics	3		
ACC 7300	Accounting and Tax Research and Professiona Communications	ıl 3		
ACC 7310	Business and Professional Ethics for Manager and Accountants	s 3		
ACC 7998	Seminar in Tax and Accounting Policy	3		
Select three of th	ne following:	9		
ACC 7120	Introduction to Taxation: Individuals			
ACC 7130	Intermediate Managerial Accounting			
ACC 7145	Accounting Systems: Design and Controls			

ACC 7148	ERP Systems and Business Integration	
ACC 7155	Forensic Accounting	
ACC 7165	Internal Audit I	
ACC 7170	International Accounting	
ACC 7188	Governmental and Not-for-Profit Accounting	
ACC 7190	Advanced Auditing	
ACC 7290	Blockchain: An Accounting and Business	
	Perspective	
ACC 7320	Introduction to Taxation: Business Entities	
ACC 7325	Advanced Tax Research and IRS Procedures	
ACC 7335	Taxation of Corporations and Shareholders	
ACC 7340	Taxation of Pass-Through Entities	
ACC 7400	Taxation of International Business and Multinational Transactions	
ACC 7410	Tax Accounting Methods and Accounting for Income Taxes	
ACC 7420	Taxation by State and Local Jurisdictions	
ACC 7450	Taxes and Business Strategy	
ACC 7990	Internship in Accounting or Tax Practice	
ACC 7995	Directed Study in Accounting	
Total Credits		30
Code	Title	Credits
	ration Core Requirements	2
ACC 7280	Accounting Data Analytics	3
ACC 7300	Accounting and Tax Research and Professional Communications	3
ACC 7310	Business and Professional Ethics for Managers and Accountants	3
ACC 7320	Introduction to Taxation: Business Entities	3
ACC 7325	Advanced Tax Research and IRS Procedures	3
ACC 7335	Taxation of Corporations and Shareholders	3
ACC 7340	Taxation of Pass-Through Entities	3
ACC 7998	Seminar in Tax and Accounting Policy	3
Select two of the	following:	6
ACC 7115	Financial Statement Analysis	
ACC 7120	Introduction to Taxation: Individuals	
ACC 7122	Advanced Accounting I	
ACC 7130	Intermediate Managerial Accounting	
ACC 7145	Accounting Systems: Design and Controls	
ACC 7148	ERP Systems and Business Integration	
ACC 7155	Forensic Accounting	
ACC 7165	Internal Audit I	
ACC 7170	International Accounting	
ACC 7180	Auditing	
ACC 7188	Governmental and Not-for-Profit Accounting	
ACC 7190	-	
ACC 1150	Advanced Auditing	
ACC 7290	Advanced Auditing Blockchain: An Accounting and Business Perspective	
	Blockchain: An Accounting and Business	
ACC 7290	Blockchain: An Accounting and Business Perspective Taxation of International Business and	
ACC 7290 ACC 7400	Blockchain: An Accounting and Business Perspective Taxation of International Business and Multinational Transactions Tax Accounting Methods and Accounting for	
ACC 7290 ACC 7400 ACC 7410	Blockchain: An Accounting and Business Perspective Taxation of International Business and Multinational Transactions Tax Accounting Methods and Accounting for Income Taxes	
ACC 7290 ACC 7400 ACC 7410 ACC 7420	Blockchain: An Accounting and Business PerspectiveTaxation of International Business and Multinational TransactionsTax Accounting Methods and Accounting for Income TaxesTaxation by State and Local Jurisdictions	

ACC 7995 Directed Study in Accounting

Total Credits

30

For students who have completed undergraduate or graduate courses equivalent to Core courses within the preceding three years with a grade point average of 3.0 or above, one or more advanced courses in accounting may be substituted for Core courses, at the discretion of the M.S.A. committee.

Students may choose electives from graduate business courses (offered at the 7000 level) based on their professional interests, with prior approval from the M.S. in Accounting Committee.

Capstone Requirement (M.S.A.)

ACC 7998, Seminar in Tax and Accounting Policy, is the capstone course for all M.S.A. degree candidates; it must be elected as part of the final nine credits in the student's program. ACC 7998 provides the opportunity to combine concepts developed by students in their professional and educational experience with economic, social, industrial, administrative, and legislative policy considerations.