

# DUAL DEGREE, MS IN ACCOUNTING/MS IN FINANCE

The dual MS in Accounting/MS in Finance offers students the opportunity to take advantage of course overlap between the MS in Accounting and MS in Finance curricula.

The program combines specialized training for careers in corporate accounting, controllership, and public accounting with specialized training required for success in the financial professions. Students select either the corporate finance or the investments concentration in the MS in Finance. Students in the program can complete the CPA exam preparation (<https://umdearborn.edu/cob/undergraduate-programs/majors-minors-curriculum/professional-certifications/cpa-exam-preparation/>) course through CPAexcel® at a significant discount, and even qualify to receive a 100% reimbursement.

The program is open to students with strong quantitative and analytical skills, regardless of their undergraduate majors.

The program allows students to receive both the MS in Accounting and the MS in Finance simultaneously upon completion of 51-57 credit hours, depending on applicable course exemptions and course choices.

All courses in the program are offered on campus; many are also available on-line. You may enroll on a full- or part-time basis during the fall and winter semesters, and some courses are often available during the summer. The program usually can be completed within 24 months of full-time study.

Admission is rolling, and you may begin the program in September or January. May admission is also usually possible for part-time students.

University of Michigan-Dearborn students who have been admitted to the program may take up to 6 graduate credits during the final semester of their undergraduate program. Students must successfully complete their undergraduate degree before taking any additional graduate-level courses.

## MS in Accounting Goals and Objectives

Goal: MS in Accounting students will be able to integrate theory and applications in a wide variety of business situations.

Objectives: MS in Accounting students will:

- Be able to effectively communicate ideas orally, in writing, and using computer technologies.
- Integrate multiple sources of information to formulate solutions to complex business issues.
- Apply standards and regulations that affect multinational businesses.
- Apply standards of practice to business situations.

## MS in Finance Goals and Objectives

Goal 1: Students will demonstrate analytical skills in solving problems.

Objectives of the Corporate Finance concentration: MS in Finance students will have the ability to:

- Analyze and manage risk in a global setting.
- Estimate the value of real assets.
- Evaluate managerial decisions concerning financial policy.

Objectives of the Investments concentration: MS in Finance students will have the ability to:

- Analyze and manage risk in a global setting.
- Estimate the value of financial assets.
- Apply portfolio theory concepts to construct optimal risky assets portfolios that meet the objectives and constraints of their clients.

Goal 2: Students will be persuasive and/or informative communicators.

Objective 1: MS in Finance students will be able to convey finance knowledge through effective communication.

## MS in Accounting/MS in Finance Admission Prerequisites

- Mathematics admission prerequisite. Calculus is not required for admission. However, applicants who wish to pursue careers in investments or risk management, as well as those who wish to earn Chartered Financial Analyst (CFA) credentials, are strongly recommended to satisfy the Mathematics admission requirement with a college level Calculus course. Also, Calculus is a course prerequisite to FIN 656, an optional course in the MSF Investments concentration. Students who wish to take this course must first complete a college level Calculus course with a grade of "C" or better.
- GMAT/GRE admission prerequisite, if applicant qualifies for the GMAT/GRE waiver.

## MS in Accounting/MS in Finance Curriculum

Code	Title	Credit Hours
<b>MSF Foundation Courses</b>		
Required:		
BE 530	Econ Analysis: Firm & Consumer	3
DS 520	Applied Statistical Modeling	3
FIN 531	Fin Fundament & Value Creation	3

<b>MSF Concentration</b>		
Select one of the following MSF concentrations:		18-21

## MSF Concentrations

### MSF Corporate Finance

Code	Title	Credit Hours
<b>MSF Required:</b>		
FIN 581	Topics in Corporate Finance	3
FIN 650	Corporate Valuation & Strategy	3
FIN 652	Derivatives & Risk Management	3

<b>MSF Accounting Electives:</b>		<b>6</b>
Select two of the following: <sup>1</sup>		
ACC 514	Financial Reporting	
ACC 516	Advanced Accounting	
ACC 555	Cost Management	

ACC 560	Intro Federal Income Taxation
ACC 601	Information Tech Auditing
ACC 603	Controllershship
ACC 608	Financial Statement Analysis
ACC 660	Advanced Federal Income Tax

**MSF General Electives:**

Select two of the following:	6
BE 583	Global Econ: Crisis & Growth
FIN 651	Invstmnt Proc, Analysis & Mgmt
FIN 654	Financial Intermediation
FIN 655	International Financial Mgt
FIN 657	Investment Fund Management
BA 690	Graduate Research
BI 500	Business Internship
At most one of the following:	
DS 630	Applied Forecasting
DS 631	Decision Analysis
DS 632	System Simulation

<sup>1</sup> At least one of which must be ACC 514, ACC 555 or ACC 608.

**MSF Investments**

Code	Title	Credit Hours
<b>MSF Required:</b>		
ACC 608	Financial Statement Analysis	3
FIN 651	Invstmnt Proc, Analysis & Mgmt	3
FIN 652	Derivatives & Risk Management	3
FIN 653	Topics/Investments & Cap Mkts	3
<b>MSF Electives:</b>		
Select two of the following:		6
BE 583	Global Econ: Crisis & Growth	
FIN 581	Topics in Corporate Finance	
FIN 654	Financial Intermediation	
FIN 655	International Financial Mgt	
FIN 656	Fixed Income Securities	
FIN 657	Investment Fund Management	
BA 690	Graduate Research	
BI 500	Business Internship	
At most one of the following:		
DS 630	Applied Forecasting	
DS 631	Decision Analysis	
DS 632	System Simulation	

Code	Title	Credit Hours
<b>MSA Core</b>		
ACC 505	Devel & Interp Financial Info	3
ACC 514	Financial Reporting	3
ACC 516	Advanced Accounting <sup>2</sup>	3
ACC 555	Cost Management	3
ACC 557	Auditing <sup>2</sup>	3

ACC 560	Intro Federal Income Taxation <sup>2</sup>	3
ACC 580	Accounting Information Systems	3

**MSA Electives**

The MSA Electives are NOT REQUIRED of students selecting the MSF Corporate Finance concentration		
Select two of the following:		6
ACC 539	Not-for-Profit Accounting <sup>3</sup>	
ACC 601	Information Tech Auditing <sup>3</sup>	
ACC 603	Controllershship <sup>3</sup>	
ACC 604	Auditing&Forensic Examination	
ACC 605	International Accounting	
ACC 608	Financial Statement Analysis	
ACC 614	Advanced Accounting II <sup>3</sup>	
ACC 657	Adv Auditing & Assurance Serv <sup>3</sup>	
ACC 660	Advanced Federal Income Tax <sup>3</sup>	
LE 510	Commercial Transactions <sup>3</sup>	
<b>Total Credit Hours</b>		<b>51-57</b>

<sup>2</sup> Simultaneous credit toward the BBA Accounting major and MSA for students admitted to the Accounting 4+1 program.

<sup>3</sup> Recommended for students who intend to take the CPA exam.

**General MSF Requirement**

Complete at least 15 BE and FIN credits, excluding BE 530 and FIN 531.

**MSF Foundation Course Exemptions**

Previous equivalent undergraduate or graduate coursework may qualify students to exempt any of the foundation courses. Students must replace exempt MSF foundation courses with additional courses within their MSF concentration.

**MSA Core Course Exemptions**

Previous equivalent undergraduate or graduate coursework may qualify students to exempt any of the core courses. Exempt core courses are replaced with additional MSA electives.

Previous coursework deemed substantially similar to BE 530, DS 520 or FIN 531 may qualify to exempt students from these MSF foundation courses. Students must replace exempt MSF foundation courses with additional courses within their MSF concentration.

Regardless of exemption credits granted, students must earn at least 51 credits in the dual-degree program if completing the MSF Corporate Finance concentration, or at least 54 credits if completing the MSF Investments concentration.

In addition, up to 6 transfer credits for previous equivalent graduate coursework can be applied to the degree if those credits have not been counted toward a degree.

Exemptions and transfer credit are granted at the discretion of the program faculty.

**ACC 505 Devel & Interp Financial Info 3 Credit Hours**

Students learn how financial information is developed, interpreted and utilized in business. This is accomplished by studying financial accounting tools and estimation methods used for interpretation and managers' decisions relating to investing, financing, and operating activities. Topics include financial information development and analysis, accounting estimation techniques, and cash flow analysis. Financial accounting methodology with respect to the sales and receivables cycle, inventory, property, plant and equipment, liabilities, corporate equity and initial public offerings, and investments in other corporate entities are studied. Cases requiring critical analysis and interpretation may be integrated throughout the course.

**Restriction(s):**

Can enroll if Class is Graduate

**ACC 514 Financial Reporting 3 Credit Hours**

This course covers detailed financial statements, the theoretical foundations behind those statements and how the various transactions are reported on those statements. These transactions include financing through various ownership and debt instruments, off-balance-sheet financing and leverage; investing in tangible and intangible operating assets; investing in financial instruments for return and risk management purposes; and investing in financial instruments to influence or control operations of other business units. Specifically, the course will review the accounting process and examine in detail the Income Statement, Balance Sheet and Statement of Cash flows including a study of the basics of revenue recognition, a detailed study of accounting for inventory, accounting for the life cycle of capital investments in non-current assets, various debt topics such as short term loans and payroll, as well as how companies account for long term debt and equity changes. These operating, financing and investing issues will be considered based on today's international business environment. (OC)

**Prerequisite(s):** ACC 505 or ACC 298

**Restriction(s):**

Can enroll if Level is Rackham or Graduate

**ACC 516 Advanced Accounting 3 Credit Hours**

To study selected advanced accounting topics which may include partnerships, business combinations, consolidated financial statements, multinational accounting and reporting, accounting for financial distress situations and regulation of accounting by the SEC. Students will not receive credit for both ACC 416 and ACC 516.

**Prerequisite(s):** ACC 357 or ACC 514

**Restriction(s):**

Can enroll if Program is MSA-Accounting

**ACC 520 Comm for Acct and Tax Prof 3 Credit Hours**

The ability to communicate effectively is an important skill for the tax professional. This course develops this important skill in tax compliance and tax planning settings through a series of case studies. Emphasis will be placed on effectively communicating technical aspects of the tax law to management, clients, and other professional tax situations. Students cannot receive credit for both ACC 630 and ACC 520.

**Prerequisite(s):** ACC 360

**Restriction(s):**

Can enroll if Class is Graduate

**ACC 539 Not-for-Profit Accounting 3 Credit Hours**

To study the principles and procedures of accounting for not-for-profit entities. Topics may include: state and local government financial accounting, financial accounting for selected other entities, managerial concepts and current issues. Student will not receive credit for both ACC 439 and ACC 539.

**Prerequisite(s):** ACC 356 or ACC 505

**Restriction(s):**

Can enroll if Program is MSA-Accounting

**ACC 555 Cost Management 3 Credit Hours**

To introduce how cost and managerial accounting concepts and techniques can be applied to fully utilize information created by contemporary accounting information systems. The theoretical and empirical nature of cost management reports, their structures and contents, are emphasized with the goal of highlighting the relevance and limitations of this information in decision making. The course gives consideration to global and individual responsibility center performance by covering such topics as product costing, control standards, cost allocation, pricing, quality, short-term and long-term budgeting, and performance evaluation. In addition, the reciprocal roles of accounting and technology in enhancing efficiency and effectiveness benchmarks are investigated. Interwoven into course coverage are ethical, diversity, critical thinking, and global dimensions of business. This course also integrates emerging issues and techniques to assist managers and consultants in the accounting, finance, marketing, and human resources arenas.

**Prerequisite(s):** ACC 505

**Restriction(s):**

Can enroll if Class is Graduate

**ACC 557 Auditing 3 Credit Hours**

To study generally accepted auditing standards, internal control, principal audit objectives, the structure of audit programs, audit procedures, professional legal liability, ethical standards, statistical sampling techniques, the audit of EDP systems, auditors report and management letters. (OC)

**Prerequisite(s):** ACC 505 or ACC 298

**Restriction(s):**

Can enroll if Level is Rackham or Graduate

**ACC 560 Intro Federal Income Taxation 3 Credit Hours**

Full Title: Introduction to Federal Income Taxation Survey analysis of the basic framework utilized in measuring and reporting taxable income of individuals and business entities including gross income, deductions, tax rates, credits, timing issues and procedural matters. (OC)

**Prerequisite(s):** ACC 505 or ACC 298

**Restriction(s):**

Can enroll if Level is Rackham or Graduate

**ACC 580 Accounting Information Systems 3 Credit Hours**

Accounting uses techniques to take raw data and convert it into information that is useful to managers and investors. But is it possible to convert data into information without knowing what it relates to, where and how it was gathered and what its limitations are? We will address these questions as we study accounting information systems. To begin, we focus on how data for typical business processes is captured and processed in a computerized accounting system using relational databases. We'll then learn how to describe an organization's accounting-related processes in a professionally rigorous way via documentation using tools used in the profession. We'll finish by learning how to analyze accounting processes to find control weaknesses in them that might allow them to generate unreliable data that could compromise the assets or liabilities of the firm or the decisions made by accountants, the managers they support or investors. (OC)

**Prerequisite(s):** ACC 505 or ACC 298

**Restriction(s):**

Can enroll if Level is Rackham or Graduate

**ACC 600 Financial Accounting Theory 3 Credit Hours**

This course provides an overview of 1) various approaches to accounting theory formulation (including traditional, regulatory, events, behavioral, information processing, predictive, and positive approaches), and 2) alternative asset valuation and income determination models (including historical cost, replacement cost, net realizable value, and present value models, along with the impacts of price level adjustments). Particular attention is directed at how these various approaches impact the state of the art of Accounting and how they influence the future evolution of Accounting. Additionally, the course provides for exploration and critical examination of the evolution and present state of the Financial Accounting Standards Board conceptual framework. The nature of the topics covered will enhance understanding of current and developing generally accepted accounting principles.

**Prerequisite(s):** ACC 356

**Restriction(s):**

Can enroll if Class is Graduate

**ACC 601 Information Tech Auditing 3 Credit Hours**

With the increased capabilities of IT have come new risks for firms and or their auditors. Audit firms are finding that they can no longer audit 'around the computer'. This requires CPAs to understand the types of risk arising in IT-based systems and consider their impact on a clients' business and the audit. This course introduces you to these types of risk, the implications these risks have for the traditional audit and the other services public accountants provide to address IT-based risks. IT is also a powerful tool that accountants and auditors must know how to harness. Students will become proficient in applying commonly used electronic audit tools to conduct computer-assisted audit techniques (CAATs).

**Prerequisite(s):** ACC 505 or ISM 525 or CIS 564

**Restriction(s):**

Can enroll if Class is Graduate

**ACC 602 Contemporary Accounting Issues 3 Credit Hours**

This course provides in-depth exposure to emerging contemporary issues in accounting. Topics in the seminar change to reflect the most relevant professional issues. The issues chosen are designed to be not only timely but to also provide insight into emerging future areas of the profession. In addition to lecture material and readings, the lecturer may incorporate case material, research papers, and other teaching methods as appropriate.

**Prerequisite(s):** ACC 600 and ACC 601

**ACC 603 Controllership 3 Credit Hours**

The nature of the control function in business corporations is the focus of this course. Thus, classes cover the characteristics of management planning and control in functional and divisional organizations, responsibility accounting and the role of efficiency and effectiveness in performance measurement. Coverage also extends to controllers' roles in strategic planning, programming, and budgeting, transfer pricing, and their behavioral, global, ethical, and technological dimensions. Class presentations employ case analysis and emphasize the qualitative nature of controllership.

**Prerequisite(s):** ACC 355 or ACC 555

**Restriction(s):**

Can enroll if Class is Graduate

**ACC 604 Auditing&Forensic Examination 3 Credit Hours**

To study forensic examination and investigation techniques including typical embezzlement and financial statement fraud scenarios, fraud risk factors, sources and uses of evidence, and interrogation and surveillance techniques. Other course topics may include auditing standards for private and public companies, expanding assurance services, advanced internal control testing, audit objectives and procedures, ethical standards, sampling techniques, auditor's report, risk based auditing, and management letters. Special attention will be given to the changing role and services offered by internal and external auditors, auditor responsibility to the public, and the ability of the auditor to offer assurance. Prerequisites: Graduate standing.

**Prerequisite(s):** ACC 457 or ACC 557

**ACC 605 International Accounting 3 Credit Hours**

To study selected topics in international accounting and taxation. The course will examine accounting principles and practices of the major world economies and consider issues typically encountered by U.S. corporations in accounting for and reporting the financial activities of foreign operations. Students will explore taxation of international operations and tax planning for the U.S. based multinational corporation.

**Prerequisite(s):** ACC 608 or ACC 356 or ACC 357 or ACC 358

**ACC 608 Financial Statement Analysis 3 Credit Hours**

The objective of financial statement analysis is to examine the relationship between financial statement information and the measurement of firm value. The analysis merges actual firm value created by economic process and estimating firm value through accounting reporting methods. Students will develop tools to interpret financial statement information for use by investors, creditors, and other third party stakeholders. Topics include, but are not limited to, an overview of financial statements, basic financial analysis, profitability analysis and the quality of earnings, cash flow analysis, asset analysis, liability analysis, and valuation and equity analysis.

**Prerequisite(s):** ACC 505 and (FIN 531\* or FIN 401\*)

**Restriction(s):**

Can enroll if Class is Graduate

**ACC 614 Advanced Accounting II 3 Credit Hours**

This course is intended to help students gain expertise in preparing financial statements for complex business organizations. Specific topics include: The preparation of segmental and consolidated financial statements. Intricate accounting issues associated with business combinations including but not limited to combinations at the date of acquisition and periods post acquisition. Analysis of inter-company transactions such as inventory and asset transfers between parent and subsidiary. Reporting for segments of a business as well as interim reporting. Reporting foreign exchange issues including inter-period reporting and financial statement translation. Analysis of firm issues related to SEC reporting, re-organization, bankruptcy and troubled debt restructuring. Understanding of issues associated with fair-value reporting. International reporting issues associated with all of the above, as well as other, topics. (OC)

**Prerequisite(s):** ACC 416 or ACC 516

**Restriction(s):**

Can enroll if Level is Rackham or Graduate

**ACC 616 Corp Acts & Reacts & Firm Val 3 Credit Hours**

This course will analyze various decisions made by the firm relating to its operations as well as environmental impacts on its operations. This analysis will focus on the interpretation or translation of these decisions and environmental impacts by the two main providers of estimates of the firm's economic value, its own financial statements and the stock market. The primary objective of this course is to illustrate how quickly, or slowly, firm decisions and environmental impacts are impounded into these estimates of firm value. Additionally, the need for both stock market participants and the accounting process to estimate the value of these events before all uncertainty concerning their actual economic impact of firm value can be known will be illustrated. Open only to MBA and dual MBA students.

**Prerequisite(s):** ACC 505 and FIN 531 and (DS 520 or IMSE 514)

**Restriction(s):**

Can enroll if Program is MBA-Business Administration, MBA/ISE-Management & ISE Dual, MBA/MHSA-Management & HSA Dual, MBA/MSF-Management & Fin Dual, MBA/MSIS-Mgmt & Info Sys Dual, MBA-Business Admin (Web)

**ACC 657 Adv Auditing & Assurance Serv 3 Credit Hours**

Full Title: Advanced Auditing and Assurance Services Introduces students to advanced audit and assurance service practices, strategies, and techniques. Topics include audit strategy, fraud, internal and operation audits, auditor liability, issues in audit information technologies, and audit practice. (OC)

**Prerequisite(s):** ACC 457 or ACC 557

**Restriction(s):**

Can enroll if Level is Rackham or Graduate

**ACC 660 Advanced Federal Income Tax 3 Credit Hours**

Full Title: Advanced Federal Income Taxation Survey analysis of federal tax law relating to the formation, operation, and liquidation of corporations, partnerships, and LLCs, including current distributions; and the election, operation, and termination of Subchapter S corporations. (OC)

**Prerequisite(s):** ACC 560 or ACC 360

**Restriction(s):**

Can enroll if Level is Rackham or Graduate

**FIN 531 Fin Fundament & Value Creation 3 Credit Hours**

This course provides the fundamentals of the finance discipline with an emphasis of value creation as the primary objective of a corporation. Capital budgeting analysis and techniques are extensively discussed. Valuation of securities is presented along with an introduction to modern portfolio theory and market efficiency. Issues related to international financial management are also introduced.

**Prerequisite(s):** (Mathematics Placement with a score of 105 or MATH 104 or MATH 105 or MATH 113 or MATH 115) and (DS 520\* or IMSE 514\*) and ACC 505

**Restriction(s):**

Can enroll if Class is Graduate

**FIN 581 Topics in Corporate Finance 3 Credit Hours**

This course integrates theory and practice for major topics such as capital structure and dividend policy. Additional topics include leasing, corporate governance, mergers and acquisitions, short-term financial management, and risk management. These topics are examined from the perspective of the corporate financial manager.

**Prerequisite(s):** FIN 531 and BE 530\* and ACC 505 and (DS 520 or IMSE 514)

**FIN 650 Corporate Valuation & Strategy 3 Credit Hours**

This course examines a variety of financial management topics, such as project and enterprise valuation and risk analysis, corporate restructuring, dividend policy, corporate governance, and current asset management using case studies and readings.

**Prerequisite(s):** FIN 581 and BE 530

**FIN 651 Invstmnt Proc, Analysis & Mgmt 3 Credit Hours**

This course provides an examination of the process of investment analysis and management. Topics include: analysis of fixed income securities, stock valuation, and introduction to derivative securities; discussion of portfolio theory and management; and an overview of investment environment. Wherever it is appropriate, the above topics will also be discussed in a global context.

**Prerequisite(s):** ACC 505 and FIN 531 and (DS 520\* or IMSE 514\*)

**Restriction(s):**

Can enroll if Class is Graduate

**FIN 652 Derivatives & Risk Management 3 Credit Hours**

The focus of this course is on understanding the derivative securities and their use in risk management. This course provides an in-depth introduction to options and option pricing as well as an extensive overview of forward, future and swap contracts. This course will draw upon the intuition and analytic tools developed to examine sophisticated financial products or strategies that firms and investors have used in their risk management.

**Prerequisite(s):** FIN 531 and ACC 505 and (DS 520 or IMSE 514)

**Restriction(s):**

Can enroll if Class is Graduate

**FIN 653 Topics/Investments & Cap Mkts 3 Credit Hours**

This course prepares students for career development and advancement in the challenging investment profession. The course provides an in-depth study of advanced contemporary topics in global investments and capital markets that are selected from the common body of knowledge of the Chartered Financial Analysts (CFA) program. Topics may include a subset of: advanced investment theory and valuation techniques, asset allocation, behavioral finance, hedge fund, emerging markets and global investing, ethics for investment professionals, financial statements and security analysis, market efficiency, market microstructure, portfolio management and performance evaluation, etc. The format and the topics may vary in each offering.

**Prerequisite(s):** FIN 651 and (DS 520 or IMSE 514)

**Restriction(s):**

Can enroll if Class is Graduate

**FIN 654 Financial Intermediation 3 Credit Hours**

Financial Intermediaries provide services to borrowers and lenders, often creating new securities or providing brokerage services broadly defined. Intermediaries include depository institutions such as commercial banks and non-depository institutions such as security firms, pension funds and insurance companies. This course studies the functions of intermediaries, the industry regulations, and competition in a deregulated environment. Special emphasis is placed on financial markets and fiscal instruments created by intermediaries, risk of intermediation, risk management, and financial innovations in the industry.

**Prerequisite(s):** FIN 531\* and ACC 505 and (DS 520 or IMSE 514)

**FIN 655 International Financial Mgt 3 Credit Hours**

This course views international finance at the micro level, but of necessity it will cover some aspects of macro-level international finance as well, such as the international financial system and balance of payments mechanism. The following topics will be covered: the international financial system, balance of payments, foreign exchange, exchange risk management, international financial markets, foreign investment, and foreign trade financing.

**Prerequisite(s):** FIN 531 and ACC 505 and BE 530 and (DS 520 or IMSE 514)

**FIN 656 Fixed Income Securities 3 Credit Hours**

The fixed income market, accompanied by the introduction of sophisticated financial engineering techniques, has grown enormously over the last two decades. Today, the fixed income market has been a vital segment of the global financial market. This course covers major topics associated with this market, including bond pricing, yields, and volatility; term structure of interest rates and yield curve; market structure and analytical techniques for Treasury, municipal, corporate bonds, mortgage-backed securities, asset-backed securities, and bond with embedded options. The fundamental objective of this course is to help students develop analytical skills for pricing fixed income securities and managing interest rate risk. In addition, materials covered in this course are compatible with the Common Body of Knowledge in Analysis of Debt Investments that is required by the Chartered Financial Analysts (CFA) examination. Students will not receive credit for both FIN 456 and FIN 656.

**Prerequisite(s):** (MATH 113 or MATH 115 or Mathematics Placement with a score of 116) and FIN 651\* and (FIN 581 or FIN 652 or FIN 654 or FIN 655)

**Restriction(s):**

Can enroll if Class is Graduate

## Frequency of Offering

The following abbreviations are used to denote the frequency of offering: (F) fall term; (W) winter term; (S) summer term; (F, W) fall and winter terms; (YR) once a year; (AY) alternating years; (OC) offered occasionally

\* An asterisk denotes that a course may be taken concurrently.