# FINANCE MAJOR WITH CORPORATE FINANCIAL MANAGEMENT OPTION

Credits

# **Program Curriculum**

Code

Title

Code	Title Cre	aits
Degree Core Requ		
ACIS 2116	Principles of Accounting 1,2	3
BIT 3414	Operations and Supply Chain Management <sup>2,#</sup>	3
FIN 3104	Introduction to Finance <sup>2,#</sup>	3
FIN 3054	Legal and Ethical Environment of Business <sup>2,7,#</sup>	3
MGT 2314	Introduction to International Business <sup>2</sup>	3
or HTM 2314	Introduction to International Business	
MGT 4394	Strategic Management <sup>2,#</sup>	3
MKTG 3104	Marketing Management <sup>2,#</sup>	3
Subtotal		21
Major Requirement	nts	
ACIS 1504	Introduction to Business Analytics and Business Intelligence <sup>1,2</sup>	3
ACIS 2115	Principles of Accounting <sup>1,2</sup>	3
ACIS 2504	Introduction to Accounting Analytics #	3
ENGL 3764	Technical Writing #	3
or ENGL 3774	Business Writing	
or ENGL 2844	Introduction to Professional and Technical Writing	
FIN 2164	Survey of Finance and Career Planning	1
FIN 3134	Financial Analytics <sup>5,#</sup>	3
FIN 3144	Investments: Debt, Equity and Derivatives 5,6,#	3
FIN 3154	Corporate Financial Analytics and Strategy 5,6,#	3
MGT 1104	Foundations of Business <sup>2</sup>	3
MGT 3404	Principles of Management <sup>2,#</sup>	3
Subtotal		28
Option Required (	Courses	
ACIS 3115	Intermediate Financial Accounting #	3
or ACIS 4194	Analysis of Financial Statements	
FIN 4234	Venture Capital and Investment Banking 8,#	3
FIN 4244	Asset Valuation and Corporate Governance 8,#	3
FIN 4264	Managing Risk with Derivatives <sup>8,#</sup>	3
FCFM Electives <sup>8,#</sup>		
Select one of the	following:	3
FIN 3114	Python/SQL for Data Analytics and Finance #	
FIN 4144	International Financial Management #	
FIN 4214	Financial Modeling in Excel <sup>8,#</sup>	
Subtotal		15
Free Electives 9,10		
Select 18 credits		18
Subtotal		18
Pathways to Gene	eral Education	
•	1 - Discourse	
Pathways Concept		
COMM 1015	Communication Skills (1F) <sup>3</sup>	3

search/?attrs_pathways=attrs_pathways_G02)  Pathways Concept 3 - Reasoning in the Social Sciences  ECON 2005 Principles of Economics 1,2  ECON 2006 Principles of Economics 1,2  Pathways Concept 4 - Reasoning in the Natural Sciences  Select six credits in Pathway 4 (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G04)  Pathways Concept 5 - Quantitative and Computational Thinking  MATH 1524 Business Calculus (5F) 1,2  BIT 2405 Introduction to Business Statistics, Analytics, and Modeling (5F) 1,2  BIT 2406 Introduction to Business Statistics, Analytics, and Modeling (5A) 1,2  Pathways Concept 6 - Critique and Practice in Design and the Arts  Select three credits in Pathway 6a (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G06A)  Select three credits in Pathway 6d (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G06D)  Pathways Concept 7 - Critical Analysis of Identity and Equity in the United States  SOC 1004 Introductory Sociology 4  3	Total Credits		125
attrs_pathways=attrs_pathways_G01A) is fulfilled by completing ENGL 3764 or ENGL 3774 or ENGL 2844 major requirement #  Pathways Concept 2 - Critical Thinking in the Humanities  Select six credits in Pathway 2 (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G02)  Pathways Concept 3 - Reasoning in the Social Sciences  ECON 2005 Principles of Economics 1,2 3  ECON 2006 Principles of Economics 1,2 3  Pathways Concept 4 - Reasoning in the Natural Sciences  Select six credits in Pathway 4 (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G04)  Pathways Concept 5 - Quantitative and Computational Thinking  MATH 1524 Business Calculus (5F) 1,2 4  BIT 2405 Introduction to Business Statistics, Analytics, and Modeling (5F) 1,2  BIT 2406 Introduction to Business Statistics, Analytics, and Modeling (5A) 1,2  Pathways Concept 6 - Critique and Practice in Design and the Arts  Select three credits in Pathway 6a (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G06A)  Select three credits in Pathway 6d (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G06D)  Pathways Concept 7 - Critical Analysis of Identity and Equity in the United States	Subtotal		43
attrs_pathways=attrs_pathways_G01A) is fulfilled by completing ENGL 3764 or ENGL 3774 or ENGL 2844 major requirement #  Pathways Concept 2 - Critical Thinking in the Humanities  Select six credits in Pathway 2 (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G02)  Pathways Concept 3 - Reasoning in the Social Sciences  ECON 2005 Principles of Economics 1,2 3  ECON 2006 Principles of Economics 1,2 3  Pathways Concept 4 - Reasoning in the Natural Sciences  Select six credits in Pathway 4 (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G04)  Pathways Concept 5 - Quantitative and Computational Thinking  MATH 1524 Business Calculus (5F) 1,2 4  BIT 2405 Introduction to Business Statistics, Analytics, and Modeling (5F) 1,2  BIT 2406 Introduction to Business Statistics, Analytics, and Modeling (5A) 1,2  Pathways Concept 6 - Critique and Practice in Design and the Arts  Select three credits in Pathway 6a (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G06A)  Select three credits in Pathway 6d (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G06D)  Pathways Concept 7 - Critical Analysis of Identity and Equity in the United States	SOC 1004	Introductory Sociology <sup>4</sup>	3
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attrs_pathways=attrs_pathways_G01A) is fulfilled by completing ENGL 3764 or ENGL 3774 or ENGL 2844 major requirement #  Pathways Concept 2 - Critical Thinking in the Humanities  Select six credits in Pathway 2 (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G02)  Pathways Concept 3 - Reasoning in the Social Sciences  ECON 2005 Principles of Economics 1,2 3  ECON 2006 Principles of Economics 1,2 3  Pathways Concept 4 - Reasoning in the Natural Sciences  Select six credits in Pathway 4 (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G04)	MATH 1524	Business Calculus (5F) <sup>1,2</sup>	4
attrs_pathways=attrs_pathways_G01A) is fulfilled by completing ENGL 3764 or ENGL 3774 or ENGL 2844 major requirement #  Pathways Concept 2 - Critical Thinking in the Humanities  Select six credits in Pathway 2 (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G02)  Pathways Concept 3 - Reasoning in the Social Sciences  ECON 2005 Principles of Economics 1,2 3  ECON 2006 Principles of Economics 1,2 3  Pathways Concept 4 - Reasoning in the Natural Sciences  Select six credits in Pathway 4 (https://catalog.vt.edu/course-66	Pathways Concep	•	
attrs_pathways=attrs_pathways_G01A) is fulfilled by completing ENGL 3764 or ENGL 3774 or ENGL 2844 major requirement #  Pathways Concept 2 - Critical Thinking in the Humanities  Select six credits in Pathway 2 (https://catalog.vt.edu/course- search/?attrs_pathways=attrs_pathways_G02)  Pathways Concept 3 - Reasoning in the Social Sciences  ECON 2005 Principles of Economics 1,2 3  ECON 2006 Principles of Economics 1,2 3		,	6
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attrs_pathways=attrs_pathways_G01A) is fulfilled by completing ENGL 3764 or ENGL 3774 or ENGL 2844 major requirement #  Pathways Concept 2 - Critical Thinking in the Humanities  Select six credits in Pathway 2 (https://catalog.vt.edu/course-search/?attrs_pathways=attrs_pathways_G02)	ECON 2005	Principles of Economics 1,2	3
attrs_pathways=attrs_pathways_G01A) is fulfilled by completing ENGL 3764 or ENGL 3774 or ENGL 2844 major requirement # Pathways Concept 2 - Critical Thinking in the Humanities	search/?attrs_pa	athways=attrs_pathways_G02)	
attrs_pathways=attrs_pathways_G01A) is fulfilled by completing ENGL 3764 or ENGL 3774 or ENGL 2844 major requirement #	, ,	5	6
attrs_pathways=attrs_pathways_G01A) is fulfilled by completing			
	attrs_pathways=	attrs_pathways_G01A) is fulfilled by completing	

Policy 91: Pamplin students in a business degree program must complete eight business courses (ACIS 1504 Introduction to Business Analytics and Business Intelligence, MATH 1524 Business Calculus, ACIS 2115 Principles of Accounting - ACIS 2116 Principles of Accounting, BIT 2405 Introduction to Business Statistics, Analytics, and Modeling - BIT 2406 Introduction to Business Statistics, Analytics, and Modeling, and ECON 2005 Principles of Economics -ECON 2006 Principles of Economics) with a grade of C- or higher by 72 attempted credit hours (or 90 attempted credit hours for students with more than 18 transfer credits). Students who have not met the requirements will be notified upon reaching 72 (or 90) credit hours that they must complete the missing course(s) in the next term(s) of enrollment. Failure to do so may result in the student's dismissal from the business degree program. This policy is strictly enforced. Graduation requirement: Students must achieve a grade of Cor higher in select business courses (ACIS 1504 Introduction to Business Analytics and Business Intelligence, MATH 1524 Business Calculus, ACIS 2115 Principles of Accounting - ACIS 2116 Principles of Accounting, BIT 2405 Introduction to Business Statistics, Analytics, and Modeling - BIT 2406 Introduction to Business Statistics, Analytics, and Modeling, ECON 2005 Principles of Economics - ECON 2006 Principles of Economics, MGT 1104 Foundations of Business, MGT 2314 Introduction to International Business or HTM 2314 Introduction to International Business, MGT 3404 Principles of Management, MKTG 3104 Marketing Management, FIN 3104 Introduction to Finance, FIN 3054 Legal and Ethical Environment of Business or FIN 3074 Legal, Ethical, and Financing Issues for Entrepreneurs, BIT 3414 Operations and Supply Chain Management, and MGT 4394 Strategic Management).

- 2
- ENGL 1105 First-Year Writing ENGL 1106 First-Year Writing can substitute for COMM 1015 Communication Skills - COMM 1016 Communication Skills. However, students who make this substitution must also take COMM 2004 Public Speaking.
- Students may use PSYC 1004 Introductory Psychology to satisfy the requirement if they meet the Pathway 7: Critical Analysis of Identity & Equity in the U.S. requirement with a different required course.
- Graduation requirement: Students must achieve a grade of C or higher in FIN 3134 Financial Analytics, FIN 3144 Investments: Debt, Equity and Derivatives, and FIN 3154 Corporate Financial Analytics and Strategy.
- Students who receive a grade of C- in FIN 3134 Financial Analytics may enroll concurrently in FIN 3144 Investments: Debt, Equity and Derivatives and FIN 3154 Corporate Financial Analytics and Strategy while re-taking FIN 3134 Financial Analytics.
- FIN 3054 Legal and Ethical Environment of Business and FIN 3074 Legal, Ethical, and Financing Issues for Entrepreneurs are equivalent courses. Students may take either course to satisfy graduation requirements.
- Students who receive a grade of C- in FIN 3144 Investments: Debt, Equity and Derivatives and FIN 3154 Corporate Financial Analytics and Strategy may enroll concurrently in FIN 42XX courses while re-taking FIN 3144 Investments: Debt, Equity and Derivatives and FIN 3154 Corporate Financial Analytics and Strategy. A grade of C or higher in FIN 3134 Financial Analytics is required before enrolling in FIN 42XX courses.
- COMM 2004 Public Speaking is required for students who did not take COMM 1015 Communication Skills - COMM 1016 Communication Skills.
- Students are encouraged to take FIN 2114 Investments and Financial Literacy.
- # Overall and In-Major GPA: Students must have an overall GPA of 2.0 and an in-major GPA of 2.0 to graduate. Courses used to calculate the in-major GPA are noted with a # footnote.

# Policy 91

University policy requires a student to make satisfactory academic progress towards a degree in order to remain enrolled at the institution (see footnote 1). Students are responsible for reading and understanding Policy 91 in accordance with Pamplin policies http://pampl.in/policy91 (http://pampl.in/policy91/)

# **Graduation Requirements**

#### **General Information**

A total of **125 credit hours** is required for graduation. Any exceptions to this curriculum must be approved by the student's department head and Associate Dean for Pamplin Undergraduate Programs.

#### **Pre-Requisites**

Students are responsible for ensuring they have met necessary prerequisites for all courses. Please refer to the Undergraduate Catalog or academic advisor.

#### **Transferring Courses**

Requirements and procedures for transferring courses are available http://pampl.in/transfercreditsteps (http://pampl.in/transfercreditsteps/)

#### **Overall and In-Major GPA**

Students must have an overall GPA of 2.0 and an in-major GPA of 2.0 to graduate. Courses used to calculate the in-major GPA are noted with a # footnote.

#### **Three Attempt Rule**

In accordance with university policy, students are not allowed to take the same course more than three times. Please note that the Department of Finance will enforce this policy unless a special exception has been granted. If you are dropped from a course after you have taken it three times, please consult with your Pamplin academic advisor so that they can advise you of the next steps.

## **Foreign Language Requirement**

Students who did not successfully complete at least two years of a single foreign, classical, or sign language during high school must successfully complete six credit hours of a single foreign, classical, or sign language at the college level. Courses taken to meet this requirement may not count towards the minimum credit hours required for graduation. Please refer to the Undergraduate Catalog for details.

### Roadmap

attrs\_pathways=attrs\_pathways\_G04)

First Year		
Fall Semester		Credits
ACIS 1504	Introduction to Business Analytics and Business Intelligence <sup>1,2</sup>	3
MATH 1524	Business Calculus <sup>1,2</sup>	4
MGT 1104	Foundations of Business <sup>2</sup>	3
COMM 1015	Communication Skills <sup>3</sup>	3
FIN 2164	Survey of Finance and Career Planning	1
Select three credit hours in attrs_pathways=attrs_path	n Pathway 2 (https://catalog.vt.edu/course-search/? nways_G02)	3
	Credits	17
Spring Semester		
ACIS 2115	Principles of Accounting <sup>1,2</sup>	3
ECON 2005	Principles of Economics <sup>1,2</sup>	3
BIT 2405	Introduction to Business Statistics, Analytics, and Modeling <sup>1,2</sup>	3
COMM 1016	Communication Skills <sup>3</sup>	3
SOC 1004	Introductory Sociology <sup>4</sup>	3
	Credits	15
Second Year		
Fall Semester		
ACIS 2116	Principles of Accounting 1,2	3
ECON 2006	Principles of Economics <sup>1,2</sup>	3
BIT 2406	Introduction to Business Statistics, Analytics, and Modeling <sup>1,2</sup>	3
FIN 3104	Introduction to Finance <sup>2,#</sup>	3
Select three credits in Path attrs_pathways=attrs_path	nway 4 (https://catalog.vt.edu/course-search/? nways_G04)	3
Select three credits in Path	nway 6a (https://catalog.vt.edu/course-search/?	3
attrs_pathways=attrs_path	nways_G06A)	
	Credits	18
Spring Semester		
FIN 3134	Financial Analytics <sup>5,#</sup>	3
ACIS 2504	Introduction to Accounting Analytics #	3
Select three credits in Path attrs_pathways=attrs_path	nway 2 (https://catalog.vt.edu/course-search/? nways_G02)	3
Select three credits in Pathway 4 (https://catalog.vt.edu/course-search/?		

Free Elective		3
	Credits	15
Third Year		
Fall Semester		
FIN 3144	Investments: Debt, Equity and Derivatives 5,6,#	3
FIN 3154	Corporate Financial Analytics and Strategy <sup>5,6,#</sup>	3
ACIS 3115	Intermediate Financial Accounting #	3
or ACIS 4194	or Analysis of Financial Statements	
FIN 3054	Legal and Ethical Environment of Business <sup>2,7,#</sup>	3
MGT 3404	Principles of Management <sup>2,#</sup>	3
	Credits	15
Spring Semester		
FIN 4244	Asset Valuation and Corporate Governance 8,#	3
FCFM Elective 8,#		3
BIT 3414	Operations and Supply Chain Management <sup>2,#</sup>	3
ENGL 3764	Technical Writing #	3
or ENGL 3774	or Business Writing	
or ENGL 2844	or Introduction to Professional and Technical	
	Writing	
MKTG 3104	Marketing Management <sup>2,#</sup>	3
	Credits	15
Fourth Year		
Fall Semester		
FIN 4234	Venture Capital and Investment Banking 8,#	3
FIN 4264	Managing Risk with Derivatives <sup>8,#</sup>	3
Select three credits in	Pathway 6d (https://catalog.vt.edu/course-search/?	3
attrs_pathways=attrs_	pathways_G06D)	
Free Elective 9		3
Free Elective		3
	Credits	15
Spring Semester		
MGT 2314	Introduction to International Business <sup>2</sup>	3
or HTM 2314	or Introduction to International Business	
MGT 4394	Strategic Management <sup>2,#</sup>	3
Free Elective <sup>10</sup>		3
Free Elective		3
Free Elective		3
	Credits	15
	Total Credits	125

#### **FCFM Electives**

Code	Title	Credits
Choose one	- 3 credit hours	
FIN 3114	Python/SQL for Data Analytics and Finance #	3
FIN 4144	International Financial Management #	3
FIN 4214	Financial Modeling in Excel <sup>8,#</sup>	3

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- Graduation requirement: Students must achieve a grade of Cor higher in select business courses (ACIS 1504 Introduction to Business Analytics and Business Intelligence, MATH 1524 Business Calculus, ACIS 2115 Principles of Accounting ACIS 2116 Principles of Accounting, BIT 2405 Introduction to Business Statistics, Analytics, and Modeling BIT 2406 Introduction to Business Statistics, Analytics, and Modeling, ECON 2005 Principles of Economics ECON 2006 Principles of Economics, MGT 1104 Foundations of Business, MGT 2314 Introduction to International Business or HTM 2314 Introduction to International Business, MGT 3404 Principles of Management, MKTG 3104 Marketing Management, FIN 3104 Introduction to Finance, FIN 3054 Legal and Ethical Environment of Business or FIN 3074 Legal, Ethical, and Financing Issues for Entrepreneurs, BIT 3414 Operations and Supply Chain Management, and MGT 4394 Strategic Management).
- ENGL 1105 First-Year Writing ENGL 1106 First-Year Writing can substitute for COMM 1015 Communication Skills - COMM 1016 Communication Skills. However, students who make this substitution must also take COMM 2004 Public Speaking.
- Students may use PSYC 1004 Introductory Psychology to satisfy the requirement if they meet the Pathway 7: Critical Analysis of Identity & Equity in the U.S. requirement with a different required course.
- Graduation requirement: Students must achieve a grade of C or higher in FIN 3134 Financial Analytics, FIN 3144 Investments: Debt, Equity and Derivatives, and FIN 3154 Corporate Financial Analytics and Strategy.
- Students who receive a grade of C- in FIN 3134 Financial Analytics may enroll concurrently in FIN 3144 Investments: Debt, Equity and Derivatives and FIN 3154 Corporate Financial Analytics and Strategy while re-taking FIN 3134 Financial Analytics.
- FIN 3054 Legal and Ethical Environment of Business and FIN 3074 Legal, Ethical, and Financing Issues for Entrepreneurs are equivalent courses. Students may take either course to satisfy graduation requirements.
- Students who receive a grade of C- in FIN 3144 Investments: Debt, Equity and Derivatives and FIN 3154 Corporate Financial Analytics and Strategy may enroll concurrently in FIN 42XX courses while re-taking FIN 3144 Investments: Debt, Equity and Derivatives and FIN 3154 Corporate Financial Analytics and Strategy. A grade of C or higher in FIN 3134 Financial Analytics is required before enrolling in FIN 42XX courses.
- COMM 2004 Public Speaking is required for students who did not take COMM 1015 Communication Skills - COMM 1016 Communication Skills.
- Students are encouraged to take FIN 2114 Investments and Financial Literacy.
- # Overall and In-Major GPA: Students must have an overall GPA of 2.0 and an in-major GPA of 2.0 to graduate. Courses used to calculate the in-major GPA are noted with a # footnote.
- Policy 91: Pamplin students in a business degree program must complete eight business courses (ACIS 1504 Introduction to Business Analytics and Business Intelligence, MATH 1524 Business Calculus, ACIS 2115 Principles of Accounting-ACIS 2116 Principles of Accounting, BIT 2405 Introduction to Business Statistics, Analytics, and Modeling-BIT 2406 Introduction to Business Statistics, Analytics, and Modeling, and ECON 2005 Principles of Economics-ECON 2006 Principles of Economics) with a grade of C- or higher by 72 attempted credit hours (or 90 attempted credit hours for students with more than 18 transfer credits). Students who have not met the requirements will be notified upon reaching 72 (or 90) credit hours

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- Students may use PSYC 1004 Introductory Psychology to satisfy the requirement if they meet the Pathway 7: Critical Analysis of Identity & Equity in the U.S. requirement with a different required course.
- Pre-requisites: Students are responsible for ensuring they have met necessary pre-requisites for all courses. Please refer to the Undergraduate Catalog or academic advisor.
- Overall and In-Major GPA: Students must have an overall GPA of 2.0 and an in-major GPA of 2.0 to graduate. These courses are used to calculate the in-major GPA.
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- Students who receive a grade of C- in FIN 3134 Financial Analytics may enroll concurrently in FIN 3144 Investments: Debt, Equity and Derivatives and FIN 3154 Corporate Financial Analytics and Strategy while re-taking FIN 3134 Financial Analytics.
- Students who receive a grade of C- in FIN 3144 Investments: Debt, Equity and Derivatives and FIN 3154 Corporate Financial Analytics and Strategy may enroll concurrently in FIN 42XX courses while re-taking FIN 3144 Investments: Debt, Equity and Derivatives and FIN 3154 Corporate Financial Analytics and Strategy. A grade of C or higher in FIN 3134 Financial Analytics is required before enrolling in FIN 42XX courses.
- 10 COMM 2004 Public Speaking is required for students who did not take COMM 1015 Communication Skills-COMM 1016 Communication Skills
- Students are encouraged to take FIN 2114 Investments and Financial Literacy

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