FINANCE, BACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION (BSBA)

A student pursuing a bachelor of science in business administration degree can choose to major in finance. Finance teaches students about the financial operations and financial management of firms. Students learn about the financial records of firms, the character and appraisal of corporate securities, and financial techniques used in all phases of the discipline. In addition, students may choose elective subjects which permit them to aim at a particular segment of finance, such as corporate finance, commercial and investment banking, and financial planning. Certain courses are offered each semester; others are cycled every other semester or every other year to provide the greatest diversification possible.

Finance majors are encouraged to join the Finance & Economics, and Rock Solid Investment Club. These student organizations sponsor a variety of professional and social activities such as informal gatherings among students, invited guest speakers, annual networking trips, tours, and travel

All majors are encouraged to do an internship in the summer semester between their junior and senior year. Students may seek placements in their individual area of interest. Internships are available in the areas of banking, insurance, financial advising, financial services, manufacturing and government. In today's market, employers often offer internships to attract qualified students to their firms.

Finance majors are particularly well suited for positions in the private or public sector that require knowledge of financial institutions and financial operations such as commercial banks, investment services companies, insurance companies, and real estate firms.

Program Learning Outcomes

- Communication (U01): Students graduating with a degree in business administration will demonstrate competency in oral and written communication skills. Students will:
 - Prepare in proper format and style the following documents: business report (one to two pages), business memo, research report and presentation.
 - Deliver an effective oral presentation on a business and/or professional topic.
- Critical Thinking and Problem Solving (U02): Students graduating
 with a degree in business administration will demonstrate effective
 critical thinking and problem solving skills. Students will:
 - Apply critical thinking skills to analyze and interpret financial statements to judge business performance.
 - Apply critical thinking skills using quantitative techniques for problem solving and strategic decision making.
- Degree Program Writing Competency (UO5): Students will create written business and professional documents in appropriate style and format.
- Ethics (U08): Students graduating with a degree in business administration will have acquired the necessary skills and knowledge to meet professional competencies as business professionals and global citizens. Students will demonstrate:

- An understanding of the history and vocabulary unique to business disciplines.
- Knowledge of procedures, concepts, and technical business skills through practical application (forecasting, budgeting, financial statement analyses, business plans, strategic planning).
- The ability to read and interpret financial statements in the decision-making process.
- Effective team work and collaborative skills in a simulated business environment.
- Information Technology (U010): Students will demonstrate
 proficiency in the use of computers and software to manage
 information with statistical analysis, spreadsheet, database and other
 appropriate applications.
- Professional Proficiency (UO5): Students graduating with a degree in business administration will have acquired the necessary skills and knowledge to meet professional competencies as business professionals and global citizens. Students will demonstrate:
 - An understanding of the history and vocabulary unique to finance disciplines.
 - Knowledge of procedures, concepts, and technical finance skills through practical application (forecasting, budgeting, financial statement analyses, business plans, strategic planning).
 - The ability to read and interpret financial statements in the decision-making process.
 - Effective team work and collaborative skills in a simulated business environment.

RELATED LINKS

Finance, BSBA Program Page (https://www.sru.edu/academics/majors-and-minors/finance/)

Finance Fact Sheet URL (https://www.sru.edu/documents/programs/factsheets/undergraduate/FS-Finance.pdf)

Professional Licensure/Certification Page (https://www.sru.edu/students/student-consumer-information/professional-licensures/)

Curriculum Guide GPA Requirement

Major GPA: 2.0 or higher Overall GPA: 2.0 or higher Core GPA: 2.0 or higher

Summary*

Code	Title	Hours
Rock Studies	2 Requirements	42-43
Other Basic Requirements		0-3
Major Requirements		63
Electives		14-15

* All undergraduate degree programs require a minimum of 120 credits. Some courses meet multiple requirements, but are only counted once toward the 120 credit total required to graduate.

Rock Studies 2 Requirements

Code	Title	Hours
The Rock		
SUBJ 139	Foundations of Academic Discovery 1	3

ENGL 102	Critical Writing	3
ENGL 104	Critical Reading	3
Select one of the	following:	3-4
MATH 117	Quantitative Reasoning	
MATH 123	Introduction to Applied Calculus	
MATH 225	Calculus I	
Select one of the following:		3
COMM 200	Civil Discourse: Theory & Practice	
PHIL 110	Ethics and Civil Discourse	
POLS 235	Civil Discourse and Democracy	
Subtotal		15-16
Integrated Inquiry		
Creative and Aesth	etic Inquiry	
Select 3 Credits (h studies/rock-stud	nttps://catalog.sru.edu/undergraduate/rock- ies-program/)	3
Humanities Inquiry	,	
Select 3 Credits (h studies/rock-stud	nttps://catalog.sru.edu/undergraduate/rock- ies-program/)	3
Social Science Inqu	uiry	
Select 3 Credits (h studies/rock-stud	nttps://catalog.sru.edu/undergraduate/rock- ies-program/)	3
Natural Sciences In	nquiry	
SCI 101	Science of Life	3
Physical Sciences	Inquiry	
SCI 102	Understanding the Physical World	3
Subtotal		15
Thematic Thread		
Select 12 Credits studies/rock-stud	(https://catalog.sru.edu/undergraduate/rock- ies-program/) ²	12
Required Them	atic Thread Coursework:	
ECON 202	Principles of Microeconomics	
Total Hours		42-43

Course offered in multiple subjects; cannot take course in first major subject.

Basic Math Requirement

Tista

Check with your adviser or a current degree audit report to see if you have been exempted from this course. The credit earned in this course will not be counted toward the 120 credit hour minimum needed to earn a degree.

Code	litie	Hours
Complete one of the following:		0-3
Meet required minimum SAT or ACT math score OR		
ESAP 110	Beginning Algebra	
Total Hours		0-3

DIVERSITY, EQUITY, AND INCLUSION REQUIREMENT

Students must take and pass a course with the Diversity, Equity, and Inclusion (DEI) designation prior to graduation. Students can meet this requirement by taking any DEI - designated course in any program at any time during their undergraduate career.

Major Requirements

- · 30 major credits must be taken at SRU or PASSHE
- 30 major credits must be taken at the 300 level or above

Code	Title	Hours
Business Administra	tion Core Requirements	
ACCT 209	Financial Accounting 1	3
ACCT 322	Business Analysis and Decision Making ¹	3
ACCT 340	Legal Environment of Business ¹	3
ECON 201	Principles of Macroeconomics ¹	3
ECON 219	Business Analytics I ¹	3
or MGMT 219	Business Analytics I	
ECON 319	Business Analytics II ¹	3
or MGMT 319	Business Analytics II	
FIN 303	Issues in Global Business ¹	3
or MGMT 303	Issues in Global Business	
or MRKT 303	Issues in Global Business	
FIN 320	Managerial Finance ¹	3
MGMT 320	Operations Management ¹	3
MGMT 351	Organizational Behavior ¹	3
MGMT 458	Business Capstone 1	3
MIS 265	Management Information Systems ¹	3
MRKT 230	Principles of Marketing ¹	3
Subtotal	1 morphed of marketing	39
Required Computer S	Science Course	03
CPSC 210	Productivity Software ¹	3
or MIS 210	Productivity Software	3
Subtotal	Troductivity Software	3
Required Finance Co	ureas ²	3
FIN 200	Personal Financial Planning ²	3
FIN 321	Investments ²	3
FIN 323	Financial Markets and Institutions ²	3
FIN 325	Intermediate Corporate Finance ²	3
FIN 427	International Financial Management ²	3
Subtotal	international Financial Management	15
Required Electives ²		15
	and a second second	
Select one of the foll		6
2 Courses in FIN 3XX/4XX	Finance 300/400-Level Electives	
OR		
1 Course in Finance following: ²	ce 300/400-Level Electives PLUS one of the	
ECON 301	Macroeconomic Analysis ²	
ECON 302	Microeconomic Analysis ²	
ECON 304	Money and Banking ²	
ECON 318	Introduction to Econometrics ²	

One course from each category; six credits must be 300-level or above; no more than 4 credits from one subject area; specific courses required in first major, regardless of prefix of course, cannot be used to satisfy thread requirements; any course with same prefix as first major cannot be used to satisfy thread requirements, even if it is not a course in the first major.

Subtotal	6
Total Hours	63

- Course counts for 50% of Major and not for Major GPA
- ² Course counts for 50% of Major and Major GPA
- * Some courses may require pre-requisites. Please see course descriptions to determine if there are any pre-requisites for that specific course.

Co-curricular and Experiential Learning

Students are encouraged to explore additional curricular and co-curricular opportunities. These opportunities can deepen and enhance the learning in accounting, economics and finance. In addition, there is a strong correlation between long-term student success and engagement in these opportunities:

- 1. Internships
- 2. Participation in student organizations
- 3. International study programs (short-term, semester, and year-long)
- 4. High-Impact Practice (HIP) designated classes
- 5. Student-faculty research
- 6. Student leadership development
- 7. Service-learning classes
- 8. Career education and development

Important Curriculum Guide Notes

This Curriculum Guide is provided to help SRU students and prospective students better understand their intended major curriculum. Enrolled SRU students should note that the My Rock Audit may place already-earned and/or in progress courses in different, yet valid, curriculum categories. Enrolled SRU students should use the My Rock Audit Report and materials and information provided by their faculty advisers to ensure accurate progress towards degree completion. The information on this guide is current as of the date listed. Students are responsible for curriculum requirements at the time of enrollment at the University.

PASSHE - Pennsylvania State System of Higher Education Institutions

FINANCE - BSBA (2342) This program is effective as of Summer 2024 Revised 07.01.2024 UCC 03.19.2024

RECOMMENDED FOUR-YEAR PLAN

Course	Title	Hours
First Year		
Fall		
ECON 201	Principles of Macroeconomics	3
ENGL 102	Critical Writing	3
ESAP 101	FYRST Seminar *	1
Select one of the fo	ollowing:	3-4
MATH 117	Quantitative Reasoning	
MATH 123	Introduction to Applied Calculus	
MATH 225	Calculus I	
SUBJ 139	Foundations of Academic Discovery ¹	3

or Productivity Software Hours	16-17
110410	
Principles of Microeconomics	3
Critical Reading	3
Science of Life or Understanding the Physical World	3
nquiry (https://catalog.sru.edu/ studies/rock-studies-program/)	3
ttps://catalog.sru.edu/undergraduate/rock- program/)	3
Hours	15
Business Analytics I or Business Analytics I	3
Financial Accounting	3
Management Information Systems	3
Principles of Marketing	3
Science of Life	3
or Understanding the Physical World	
hread ²	
Hours	15
Business Analytics II or Business Analytics II	3
Personal Financial Planning	3
Operations Management	3
owing:	3
Civil Discourse: Theory & Practice	
Ethics and Civil Discourse	
Civil Discourse and Democracy	
uirement (https://catalog.sru.edu/ studies/rock-studies-program/)	3
Hours	15
Jacuas in Clabal Business	3
	3
	3
3	3
	3
Microeconomic Analysis (Recommended Electives)	3
Hours	15
Investments	3
Financial Markets and Institutions	3
	3
uirement (https://catalog.sru.edu/	3
	Science of Life or Understanding the Physical World inquiry (https://catalog.sru.edu/ itudies/rock-studies-program/) ttps://catalog.sru.edu/undergraduate/rock- program/) Hours Business Analytics I or Business Analytics I Financial Accounting Management Information Systems Principles of Marketing Science of Life or Understanding the Physical World intead 2 Hours Business Analytics II or Business Analytics II Personal Financial Planning Operations Management iwing: Civil Discourse: Theory & Practice Ethics and Civil Discourse Civil Discourse and Democracy uirement (https://catalog.sru.edu/ itudies/rock-studies-program/) Hours Issues in Global Business or Issues in Global Business Managerial Finance Business Analysis and Decision Making Organizational Behavior Microeconomic Analysis (Recommended Electives) Hours Investments Financial Markets and Institutions Legal Environment of Business

Finance, Bachelor of Science in Business Administration (BSBA)

ECON 301	Macroeconomic Analysis (Recommended Elective)	l 3
	Hours	15
Fourth Year		
Fall		
FIN 326	Intermediate Corporate Finance	3
Finance Elective		3
	quirement (https://catalog.sru.edu/ -studies/rock-studies-program/)	3
Free Elective ³		3
Free Elective ³		3
	Hours	15
Spring		
FIN 427	International Financial Management	3
MGMT 458	Business Capstone	3
Finance Elective		3
Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) ³		3
ECON 318	Introduction to Econometrics (Recommended Electives)	3
	Hours	15
	Total Hours**	121-122

Course offered in multiple subjects; cannot take course in first major subject.

Work with your Academic Adviser to declare a Thematic Thread by the end of your fall semester in your second year.

Students may consider using Free Electives for a second major or minor in Accounting or Economics.

* Students are encouraged to take ESAP 101 as a Free Elective.

 Note: By choosing the suggested options, students can finish with BSBA double majors in Finance and Economics, or a major in Finance with a minor in Economics.

** This document is meant to serve as a guide. Some planners may show more than 120 credits because faculty have created flexibility in choosing courses. However, only 120 credits are required to obtain a degree. Please consult with your academic adviser and refer to your curriculum guide prior to registering for courses. This plan should be reviewed, and verified, by you and your academic adviser at least once each academic year.

Major Code: 2342 Revised: 05.30.2024