Bachelor of Science in Fi				<u> </u>	
Minimum 120 credits required for Bachelor's degree			Required Curriculum for BS in Finance		
Foundational Core (30-32 Credits) Grade		Freshman Business Foundation BU121 Untroduction to Business		Grade	
FYXX 125	First Year Seminar		BU 12 1	Introduction to Business	
CTL 125	Critical Thinking		Business Cons (0	A Canadita IV	
MA	Foundational Core Math course <sup>3</sup>		Business Core (2	•	Grade
Choose 1 course from each area below *			AC 221	Financial Accounting & Reporting	
<sup>2</sup> Natural and Physic	cal Science 4		AC 222	Managerial Accounting & Control	
Literature			FN 215	Financial Management	
History	HI-100 or HI-102		MGT 101	Organization Management	
Fine Arts/Communi	cations		MGT 231	Legal and Ethical Responsibility in Business	
Philosophy			MGT 375	Operations and Sustainable Supply Chain	
Theology/Relig			MK 201	Management Principles of Marketing	
Social/Behavioral S	Science <sup>5</sup>		MGT401	Strategic Management	
000.0, 201.010.0.			101	Charlegio Management	
Human Journey Seminars: Great Books in CIT (6 Credits)		Other Courses in Major (21 Credits ')		Grade	
CIT XXX			FN 351	Corporate Finance	
CIT XXX			EC 302	Global Financial Mkts. & Institutions	
			FN 315	Investments	
Liberal Arts Explorations* (9 Credits)			FN 416	International Financial Management	
Student must com	plete one course in each area. (see list on Regi	istrar's	FN 390 <sup>**</sup>	EC/FN 390 Internship** (Cross-listed with AC	2490)
Website - checksheets)			FN XXX	Finance Elective	
Humanistic Inquiry*	*		FN XXX	Finance Elective	
Social and Global A	wareness °			•	
<sup>2</sup> Scienctific Literacy			Required Supporting Courses '		Grade
			MA 106 <sup>1</sup> /109 <sup>1</sup> /110 <sup>2</sup>	Foundational Core Math course	
* See list of courses on the registrar website		MA 131	Elementary Statistics		
** HI227: The History of American Capitalism is recommended		EC 202	Principles of Microeconomics		
¹(Requires Grade C or higher)		EC 203	Principles of Macroeconomics		
Science/Natural Science courses includes approved Math and Computer			Finance Major red	quries 27 cr. free electives to fulfill the 120 cr	
Science courses. Students are required to take at least one Course in			requirement. Students are encouraged to pursue a double major in		
Biology, Chemistry,	or Physics in the Foundational or Lib. Arts Expl. Co	ore	Business Econ AN	D/OR a minor in Financial Analytics (See below	v)
CS and MA courses may be used as a Science/Natural Science in either			ADD Double Majo	r in Business Economics	12 cr.
the Foundational Core or as a requirement in the LAE Core			EC 313	Managerial Economics	
but not in both categories.			EC 491	Quantitative Methods in Economics	Ì
	<del>-</del>				

 $<sup>^{\</sup>rm 3}\,{\rm MA106/MA109/MA110}$  may count in this area

Note: MA 006 and ESL courses **will not** count towards the 120 credit graduation requirement.

Approved Study Abroad courses may be used to satisfy requirements for the foundational core or Liberal Arts Exploration

A maximum of 8 Applied Music credits may be applied towards graduation

IVIA 131	Elementary Statistics		
EC 202	Principles of Microeconomics		
EC 203	Principles of Macroeconomics		
Finance Major re	equries 27 cr. free electives to fulfill the 120	cr.	
requirement. Stu	dents are encouraged to pursue a double majo	or in	
Business Econ A	ND/OR a minor in Financial Analytics (See bel	ow)	
ADD Double Ma	or in Business Economics	12 cr.	
EC 313	Managerial Economics	conomics	
EC 491	Quantitative Methods in Economics		
EC XXX	EC Elective		
EC XXX	EC Elective		
ADD Minor in Fi	nancial Analytics	12 cr.	
BUAN 201	Introduction to Business Analytics		
BUAN 301	Introduction to Python		
BUAN 302	Introduction to Databse Management		
BUNA/FN 402	Practical Python with Applications in Finan	се	
	One Free Elec to reach 120 cr. (with Busi	ness	
	Economics Major AND Financial Analytics	Minor)	

<sup>\*\*</sup>Additional Internships can only count as free electives

Checksheet Key		
Т	Course transferred and Requirement satisfied	
W	Requirement waived	
TW	Course transferred and Requirement waived	

<sup>&</sup>lt;sup>4</sup> MA131 may count in this area

<sup>&</sup>lt;sup>5</sup> EC202 may count in this area

<sup>&</sup>lt;sup>6</sup> EC203 may count in this area

## SACRED HEART UNIVERSITY Welch College of Business

## **BS in Finance (Fall 2018 & Later)**

The Finance major at Sacred Heart University enables students to develop the knowledge and competencies to apply modern tools and techniques of financial management in all types of organizations. The discipline focuses on financial management as it relates to the raising and investing of capital in relation to the stated goals of the organization. It also covers topics that are of interest to investors and those entrusted to manage investors' funds. More advanced topics deal with portfolio analysis, international finance, and such rapidly expanding areas as swaps and derivatives in general. Upon completion of the major's requirement the finance student possess a thorough understanding of the importance of finance in our economy and how its techniques can be applied to enhance the financial well-being of companies, non-profit organizations, and individuals alike.

The Finance major is designed to prepare the student to work in the finance area of a corporation, small business, or governmental agency. Primary focus is placed on building analytical skills to be used in financial problem-solving situtations. The curriculum includes financial management and a variety of finance electives emphasizing global financial markets. Students develop an awareness of the ethical dimensions of business and the ability to identify ethical financial bahavior.

The major in Finance requires the completion of 48 credits plus 9 credits in required supporting courses.

## SUGGESTED FOUR YEAR SEQUENCE OF STUDY:

YEAR 1	SEMESTER I	YEAR 1	SEMESTER 2
FYXX 125 or	First Year Seminar OR Critical Thinking	FYXX 125 or	First Year Seminar OR Critical Thinking
CTL-125	· ·	CTL-125	· ·
BU121 or MGT101	Introduction to Business OR Organization Management	BU121 or MGT101	Introduction to Business OR Organization  Management
	Algebra, Math for Decision Making or Calculus		•
MA 110 <sup>1</sup>	for Decision Making	MA131	Elementary Statistics
Literature or History	Elective from Foundational Core	Literature or History	Elective from Foundational Core
Philosophy or Religion	Elective from Foundational Core	Philosophy or Religion	Elective from Foundational Core
YEAR 2	SEMESTER 3	YEAR 2	SEMESTER 4
CIT XXX	Great Books in CIT	CIT XXX	Great Books in CIT
Humanities or Natural Science	Elective from LAE Core	Humanities or Natural Science	Elective from LAE Core
EC 202	Principles of Microeconomics	EC 203	Principles of Macroeconomics
AC 221	Financial Accounting & Reporting	FN 215	Financial Management
NG 1 23 1 OF	Legal and Ethical Responsibility in Business	NIG1 231 OF	Legal and Ethical Responsibility in Business OR
MK201	OR Principles of Marketing	MK201	Principles of Marketing
YEAR 3	SEMESTER 5	YEAR 3	SEMESTER 6
MG1 3/5 or	Operations Management OR Managerial	MG1 375 or	Operations and Supply Chain Management OR
AC222	Accounting & Control	AC222	Managerial Accounting & Control
FN 351	Corporate Finance	FN 315	Investments
EC302 or FE	Global Financial Mkts. & Inst. OR Free Elective EC302 or FE		Global Financial Mkts. & Inst. OR Free Elective*
Fine Arts/Comm	Elective from Fondational Core		Free Elective*
	Free Elective*		Free Elective*
			Contact Internship Advisor
YEAR 4	SEMESTER 7	YEAR 4	SEMESTER 8
FN 416	International Financial Manamement	MGT 401	Strategic Mangement
FN XXX	Finance Elective	FN XXX	Finance Elective
FN 390	Finance Internship		Free Elective
	Free Elective		Free Elective
	Free Elective		Free Elective

<sup>1</sup>Based on a placement test administered by the Math department

<sup>\*</sup> Consider a Double major or a Minor using the Free Electives