FINANCIAL COUNSELING AND PLANNING

College of Health and Human Sciences

CSCI-BS FCPL

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Student:			PUID:	120 credits Catalog Term:
Financial Co	ounseling & Planning Core	(University Foundatio	nal Learning Outcom	es) (19-24 credits)
				r Composition [Written Communication]
	and [Information Literacy]			
	COM 11400 Fundamentals o		n [Oral Communicati	on]
()	[Science] -	select from University li	ist	
()	[Science] -	select from University l	ist	
()	[Humaniti	es] – select from Univers	sity list	
(3)	PSY 12000 Elementary Psyc			
		tive Reasoning] ***fu		r MA 16010
(3)	STAT 11300 Statistics & Soc	ciety [Science, Technol	ogy & Society]	
Required	Courses in Other Departm	ents (45-48 credits)		
(3)	AGEC 33100 Principles of Second		siness	
(3)	COM 21200 Approaches to	the Study of Interperson	nal Communication	
(3)	COM 32500 Interviewing: P	rinciples & Practice		
(3)			ntroduction to Organiz	ational Computing or CNIT 13600 Personal
	Computing Technology & A			
(3)	ECON 25100 Microeconomi			
(3) (3) (3) (3)	ECON 25200 Macroeconom			
(3)	ENGL 42000 Business Writi			
(3)				00 Introductory Accounting
(3)		counting & Financial Ma	nagement in Hospitalit	y Operations or MGMT 20100 Management
	Accounting I	T 1 · 1 C TT ·		
(3)				uantitative Reasoning Core]
	(3) MA 15300 Algebra		[Fulfills Quantitativ	e Reasoning Corej
(2)	(3) MA 15400 Algebra		n ACEC 12600 Manhati	ng Management of Agricultural Business
(3)	MGMT 45500 Legal Backgro		TAGEC 42000 Market	ing Management of Agricultural Dusiness
(3) (3)	MGMT 45500 Legal Backgro			
(3)	SOC 10000 Introductory So			
(3)			ntary Statistical Method	ls or STAT 22500 Introduction to Probability
(3)				on to Statistics in Sociology. <i>Statistics selectiv</i>
	must be completed with a		500 50200 milloudelle	si to statistics in sociology. Statistics selectiv
MalanDa	-			
Major Re	quirements (33-34 credits) AGEC 42500 Estate Plannin	g & Droporty Transfor		
	AGEC 42500 Estate Plannin AGEC 45600 Federal Incom			
(3)	CSR 10000 Introduction to			
(1)	CSR 20000 Professional Dev		Science	
(1) (3)	CSR 30900 Leadership Strat		Science	
(3)	CSR 33200 Cross Cultural M		al Retailing or Annrove	d Study Abroad Experience
(3)	CSR 34200 Personal Financ		a recurring of rippiore	a study fibroud Experience
(3) (3)	CSR 38600 Risk Manageme			
(2-3)) CSR 48000 Financial Couns		ship	
	CSR 48100 Ethics & Compli			
	CSR 48400 Consumer Inves			nancial Management
(3)				-
(3)			îits	
Electives (1	4-23 credits)			
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120 semester credits required for Bachelor of Science degree

University Foundational Learning Outcomes List: https://www.purdue.edu/provost/initiatives/curriculum/course.html

Financial Counseling & Planning

Plan of Study

Bachelor of Science Program 120 semester hours

Sem 1	FALL	
1	CSR 10000	
3	Quantitative Reasoning (1)	(UCC)
3 - 4	ENGL 10600 or (3) 10800	(UCC)
3	PSY 12000	(UCC)
3	CS 11000/23500 or CNIT 1	3600
3	Humanities ₍₆₎	(UCC)
16 - 17 credits		

Sem 3	FALL	
3	STAT 11300 (3)	(UCC)
2-4	SCIENCE 2 of 2 (2)	(UCC)
3	HTM 14100 or MGMT	20000
3	ECON 25200	(UCC)
3	Free Elective	
1	CSR 20000	
15 – 17 credits		

Sem 5	FALL
3	CSR 38600 - PUWL
3	AGEC 42500, fall only - PUWL
3	COM 21200
3	MGMT 45500
3	Free Elective
15 credits	

Sem 7	FALL
3	CSR 48400- PUWL
3	CSR 48600- PUWL
3	MGMT 32300
3	MGMT 45600
3	Free Elective
15 credits	

Sem 2	SPRING	
2 - 4	SCIENCE 1 of 2 (2)	(UCC)
3	Quantitative Reasoning (1)	(UCC)
3	COM 11400	(UCC)
3	SOC 10000	(UCC)
3	ECON 25100	(UCC)
14 - 16 credits		

Sem 4	SPRING
3	STAT Selective (4)
3	CSR 34200- PUWL
3	HTM 24100 or MGMT 20100
3	Free Elective
3	Free Elective
15 credits	

Sem 6	SPRING
3	CSR 30900, spring only
3	AGEC 45600, spring only- PUWL
3	AGEC 33100
3	COM 32500
2	CSR 48100 - PUWL
14 credits	

SUMMER		

SUMMER		

SUMMER		
2-3	CSR 48000, Internship or Field Experience (1 cr). <u>Or</u> , Study Abroad Internship Program in Beijing, Dublin, London, or Sydney (6 cr). <u>Or</u> , Interns for Indiana (3 cr)	
2-6 credits		

Sem 8	SPRING	
3	CSR 48500: CAPSTONE- PUWL	
3	ENGL 42000 or 42100	
3	CSR 33200 or Study Abroad (5)	
3	Free Elective	
2-4	Free Elective	
14-16	14-16 credits	

(1) Quantitative Reasoning: MA 16010 or MA 15300 and MA 15400 or higher; 3-6 hours from the University Core Curriculum.

(2) Science Options: Choose two courses selected from the University Core Curriculum Science options (4 – 8 hours).

(3) STAT 11300 meets the University Core Curriculum Science, Technology & Society competency.

(4) STAT Selective: Choose one additional Statistics course from STAT 30100, STAT 22500, STAT 50100, SOC 38200, or equivalent.

(5) Approved Study Abroad Experience is an option.

(6) Humanities: 3 hours selected from the University Core Curriculum humanities options.

CSR 48500 CAPSTONE COURSE: Students should be mindful of the pre-requisite courses and mandatory sequencing leading up to this course as some pre-requisites are only offered one time per year! Prerequisites: AGEC 42500 (a fall only course); AGEC 45600 (a spring only course); CSR 38600 and CSR 48600.

PUWL: Must be taken at Purdue University in accordance with the CFP®

University Core Curriculum:

https://www.purdue.edu/provost/initiatives/curriculum/course.html