



BACHELOR OF SCIENCE IN PLANNING, PUBLIC POLICY AND MANAGEMENT REQUIRED MAJOR COURSES

PPPM MAJOR REQUIREMENTS - 60 CREDITS:

CORE COURSES

■ PPPM 201	Introduction to Public Policy	4 credits
■ PPPM 205	Introduction to City Planning	4 credits
■ PPPM 280	Introduction to the Nonprofit Sector	4 credits
■ PPPM 413	Quantitative Methods (prerequisite: PPPM major status)	
■ PPPM 415	Policy and Planning Analysis (prerequisite: EC 201)	4 credits
■ PPPM 434	Introduction to Urban Geographic Information Systems	4 credits
■ PPPM 494	Practice of Leadership and Change (prerequisite: PPPM major status)	4 credits

PPPM ELECTIVE COURSES

■ PPPM 100+	PPPM Elective (any level)	4 credits
■ PPPM 300+	300-400 Level PPPM Elective	4 credits
■ PPPM 300+	300-400 Level PPPM Elective	4 credits
■ PPPM 300+	300-400 Level PPPM Elective	4 credits
■ PPPM 300+	300-400 Level PPPM Elective	4 credits
■ PPPM 300+	300-400 Level PPPM Elective	4 credits
■ PPPM 300+	300-400 Level PPPM Elective	4 credits

- PPPM Core Courses must be taken for a grade and completed with a C- or better
- PPPM Elective Courses require a grade of a C-/P/P* or better
- A maximum of 12 credits of PPPM 404 Internship may count towards PPPM Elective Courses
- A maximum of 4 PPPM lower-division (100-200 level) credits may count towards PPPM Elective Courses



BACHELOR OF SCIENCE IN PLANNING, PUBLIC POLICY AND MANAGEMENT DEGREE REQUIREMENTS - 180 MINIMUM CREDITS

Note: This is a sample 4-year graduation plan, and should not be used as a definitive guide.

FIRST YEAR

FALL			WINTER			SPRING		
COURSE	COURSE NAME	CR.	COURSE	COURSE NAME	CR.	COURSE	COURSE NAME	CR.
PPPM 205	Intro to City Planning (>2)	4	PPPM 280	Intro to the Nonprofit Sector (>2)	4	PPPM 201	Intro to Public Policy (>2, >US)	4
MATH/CS	Bachelor of Science Course >4, >5	4	MATH/CS	Bachelor of Science Course >4, >5	4	MATH/CS	Bachelor of Science Course >4, >5	4
WR 121	College Composition I	4	WR 122/123	College Composition II or III	4	EC 201	Intro to Econ Analysis: Micro (>2)	4
A&L >1	Arts & Letters Course	4	A&L >1	Arts & Letters Course	4	A&L >1	Arts & Letters Course	4
Total Credit Hours		16	Total Credit Hours		16	Total Credit Hours		16

SECOND YEAR

FALL			WINTER			SPRING		
COURSE	COURSE NAME	CR.	COURSE	COURSE NAME	CR.	COURSE	COURSE NAME	CR.
PPPM 300+	Upper Division PPPM Elective	4	PPPM 300+	Upper Division PPPM Elective	4	PPPM 300+	Upper Division PPPM Elective	4
A&L >1	Arts & Letters Course	4	>GP	Global Perspectives	4	SC >3	Science Course	4
SC >3	Science Course	4	SC >3	Science Course	4	300+	Upper Division General Elective	4
300+	Upper Division General Elective	4	300+	Upper Division General Elective	4	Any	General Elective	4
Total Credit Hours		16	Total Credit Hours		16	Total Credit Hours		16

THIRD YEAR

FALL			WINTER			SPRING		
COURSE	COURSE NAME	CR.	COURSE	COURSE NAME	CR.	COURSE	COURSE NAME	CR.
PPPM 413	Quantitative Methods	4	PPPM 415	Policy and Planning Analysis	4	PPPM 300+	Upper Division PPPM Elective	4
PPPM 300+	Upper Division PPPM Elective	4	PPPM 300+	Upper Division PPPM Elective	4	PPPM 300+	Upper Division PPPM Elective	4
SC >3	Science Course	4	300+	Upper Division General Elective	4	Any	General Elective	4
Any	General Elective	4	Any	General Elective	4	Any	General Elective	4
Total Credit Hours		16	Total Credit Hours		16	Total Credit Hours		16

FOURTH YEAR

FALL			WINTER			SPRING		
COURSE	COURSE NAME	CR.	COURSE	COURSE NAME	CR.	COURSE	COURSE NAME	CR.
PPPM 300+	Upper Division PPPM Elective	4	PPPM 434	Intro to Urban Geo Info Systems	4	PPPM 494	Practice of Leadership and Change	4
Any	General Elective	4	Any	General Elective	4	Any	General Elective	4
Any	General Elective	4	Any	General Elective	4	Any	General Elective	4
Total Credit Hours		12	Total Credit Hours		12	Total Credit Hours		12

PPPM

COURSE OFFERINGS BY TERM

Courses		Fall	Winter	Spring	Summer
PPPM CORE	PPPM 201		X	X	
	PPPM 205	X		X	
	PPPM 280	X	X		
	PPPM 413	X		X	
	PPPM 415	X	X		
	PPPM 434		X		X
	PPPM 494	X		X	
PPPM ELECTIVES	300+ PPPM ELECTIVE	X	X	X	X