STRATEGIC COMMUNICATION: ADVERTISING AND PUBLIC RELATIONS, BS

Example Plan of Study

Finish in Four Plan of Study

The plan below is an example of how students can successfully complete degree requirements in four years. This suggested class schedule plan may be used as a guide and can be adjusted based on individual needs. Students are required to meet with an academic advisor prior to enrollment each semester to plan their class schedule, and students are ultimately responsible for completing all degree requirements.

Course	Title	Hours
Freshman		
Fall		
ENGL 1113	Composition I	3
MATH 1483 or MATH 1513	Mathematical Functions and Their Uses (A) or College Algebra (A)	3
General Education course	s	8
	Hours	14
Spring		
ENGL 1213	Composition II	3
STAT 2013	Elementary Statistics (A)	3
or STAT 2053	or Elementary Statistics for the Social Sciences (A)	
or STAT 2023	or Elementary Statistics for Business and	
	Economics (A)	
General Education courses	S	10
	Hours	16
Sophomore		
Fall		
SC 2183	Introduction to Strategic Communications	3
MC 2003	Mass Media Style and Structure	3
General Education courses	s	9
	Hours	15
Spring		
MC 2023	Electronic Communication	3
College and Elective cours	ees	12
	Hours	15
Junior		
Fall		
SC 3353	Persuasive Writing for Strategic Communicators	3
SC 3753	Graphic Design for Strategic Communication	3
MKTG 3213	Marketing (S)	3
Major, College, and Electiv	e courses	6
	Hours	15
Spring		
SC 3383	Strategic Communications Management and Strategies	3
SC 4013	Media and Markets	3
MC 4143	Ethics and Issues in Mass Communications	3
3 hrs Upper-Division MKT0	Gourse	3
Major, College, and Electiv	e courses	3
-	Hours	15
Senior		
Fall		
SC 3953	Research Methods for Strategic Communicators	3

	Total Hours	15
	Hours	
Major, College, and Elective courses		12
SC 4843 or SC 4980	Strategic Communication Campaigns or Advertising Competitions	3
Spring		
	Hours	15
Major, College, and E	lective courses	6
MC 4163	Mass Communication Law	3
SC 3603 or SC 4493	Copywriting and Creative Strategy or Strategic Writing for Content Creation	3