This document is intended to be a worksheet for students and advisors. It is not a transcript and is subject to change.

Term

IS CHECKLIST (CALS)

Updated:

Degree Date (expected):

Name:	
Email:	
Advisor:	

Gend	
ID:	

GPA	Term	GPA	Term	GPA	Term	GPA

COLLEGE REQUIREMENTS					
Physical and Life Sciences					
Course	Cr	Sem	Gr	Advising Notes	
Intro Bio					
Intro Bio					
Physics or Chemistry				18 credits Life Science of which 6 credits must be Intro Bio and at least 3 credits must be Chem or Phys. (see	
Other Physical & Life Science				Courses of Study)	
Other Physical & Life Science					
Other Physical & Life Science					
Social S	cien	ces a	nd the	Humanities	
Social Sciences & Humanities					
Social Sciences & Humanities				4 courses of 3 or more credits. At least one course must be completed from 3 different categories (CA.	
Social Sciences & Humanities				HA, KCM, SBA, LA, D and FL).	
Diversity Course					
Writte	n an	d Oral	Com	nunication	
Written and Oral Communication					
Written and Oral Communication				At least 6 credits must be in written expression.	
Written and Oral Communication					
	E	xtra C	ourse	S	
	L				

				EMENTS	
Info	mation	Scien	ce C	ore Courses	
Course	Cr	Sem	Gr	Advising Notes	
INFO 1200 or INFO 1260	3			Introduction to Information Ethnics, Law, and Policy or Choices and Consequences in Computing	
INFO 1300	3			Introduction to Prog & Design for the Web	
INFO 2040	4			Networks	
INFO 2450	3			Communication and Technology	
INFO 2950	4			Introduction to Data Science	
Mathema	tics & I	Progra	mmiı	ng Requirements	
CS 1110	4			Introduction to Python	
MATH 1110	4			Calculus	
MATH 1710	4			Statistics	
	Conce	entratio	on Co	ourses	
Concentration Course				[Insert Concentration Name]	
Concentration Course					
Concentration Course					
Concentration Course					
	Ele	ective	Cour	ses	
Elective Course					
Elective Course				Any INFO Course 3000 level or higher. *Exceptions: INFO 2300, CS 2110, CS	
Elective Course				3110, CS 3410.	
**INFO 4900 (minimum of 3 of	credits) m	ay be us	ed to f	ulfill one of the electives	
Addi	tional C	oncer	tratio	on (Optional)	
Concentration Course				[Insert Concentration Name]	
Concentration Course					
Concentration Course					
Concentration Course					

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Courses highlighted cannot double count. Primary Concentration and Electives cannot double count.

Students can fulfill a second optional concentration by double counting courses from the primary concentration and electives.

PE courses needed to graduate: