BACHELOR OF ARTS IN COMPUTER SCIENCE   Catalogue 2013-2014

Advisor_____   Student:_____

GPA	CS	A&S credits	
	CS 0XX+ Elective		3
	CS 21 Prog I		3
	CS 64 Discrete Structures		3
	CS 110 Prog II		4
	CS 121 Computer Org		3
	CS 124 Data Structures		3
	CS 125 Computability & Complexity		3
	CS 224 or 243 Theory		3
	CS 2xx		3
	CS 2xx		3
	CS 2xx		3
	CS 292 Senior Seminar		1
	CS GPA must be at least 2.0, <= 45 cr		

GPA	MINOR*:_____	A&S credits	non-A&S cr
	Course:		
	Course:		
	Course:		
	Course:		
	Course:		
	Course:		
	Course:		
	MINOR GPA must be at least 2.0		

Dist #6	**MATH**	A&S credits	
	Math 19 or 21		3-4
	Math 20 or 22		3-4
	Prob & Stats**		3

	NATURAL SCIENCE	A&S credits	
Dist #4	Course:		3-5
	Course with Lab:		3-5

	HSS DISTRIBUTION	A&S credits	
Dist #1	Fine Arts (3 cr):		3
Dist #2	Foreign Language #1:		3-4
	Foreign Language #2:		3-4
Dist #3	Humanities #1:		3
	Humanities #2:		3
Dist #5	Literature:		3
Dist #7	Social Sciences #1:		3
	Social Sciences #2:		3

	GENERAL REQUIREMENTS	A&S credits	
Gen 1	Non-European Cultures:		3
Gen 2	Race Relations & Ethn:		3

*NOTE: if a course satisfies more than one requirement
then write 0 credits in all but one slot for that course*
No more than 45 cr in CS may be used toward degree.

FREE ELECTIVES	A&S credits	non A&S cr
Course:		
Course:		
Course:		
Course:		
Course:		
Course:		
Course:		
Course:		
Course:		
Course:		
Course:		
Course:		
Course:		
Course:		
Course:		
Course:		
Course:		

CREDIT REQUIREMENTS	A&S credits	non-A&S cr
Credits in A&S*: **at least** 96 or 84		
Non-A&S credits*: **at most** 24 or 36		
TOTAL: 120		

if A&S minor: at least 96 A&S, at most 24 non A&S.
if cross-college minor: at least 84 A&S, at most 36 non A&S.
See catalog for other details about degree requirements.

**STAT 143 or one Prob. and one Stats.