COMPUTER SCIENCE, B.S. Checklist 2016-2017 Catalog

Name:				ID #:			
UNLV General Education Core (3	13_36 Cra	dite)					
English: 6 Credits				Major Core Courses: 34 Credits			
	SEM	CRED	GRADE	,		CRED	GRADI
ENG 101*		3		CS 135/L*		3	Ť
ENG 102*		3		CS 202*		3	†
•				CS 218*		3	<u> </u>
First Year Seminar: 2-3 Credits				CS 219		3	
EGG 101/L Recommended				CS 301		1	
	SEM	CRED	GRADE	CS 302		3	
				CS 326		3	
-				CS 370		3	
Second Year Seminar: 3 Credits				CS 456		3	
	SEM	CRED	GRADE	CS 460		3	
		3		CS 472		3	
				CS 477		3	
				·	•		
Constitution: 4-6 Credits				Computer Science Electi	ves: 12 Credits		
Choose from: PSC 101, HIST 100, HIST 101+102,				Electives need to be 400+ Level			
or HIST 101 + (HIST 217 or PSC 100)					SEM	CRED	GRAD!
	SEM	CRED	GRADE			3	
						3	
						3	
						3	
Social Science: 9 Credits**							
Must be from 3 different areas				Lab Science Electives: 8	Credits		
	SEM	CRED	GRADE	(Must Be a Sequence)			
		3		Choose from BIOL 189/L			
		3		& CHEM 122A/L or GEC		102/L o	r
		3		PHYS 180/L & PHYS 18			
					SEM		GRADI
Fine Arts: 3 Credits**						4	<u> </u>
**Choose from approved list in catalog						4	
	SEM	1	GRADE				
		3		Free Electives: 3 Credits		Lanen	Tan . n.
					SEM	CRED	GRADI
Humanities: 6 Credits		Lanen	Lan . nnl				
COM 101%	SEM	CRED	GRADE				
COM 101*		3					
PHIL 422		3					
D 4 4 D 4 04 05	G 114						
Department Requirements: 84-87	Credits						
Math/Science: 30 Credits	CEN 4	CDED	CD A DE				
DIII 114%	SEM	CRED	GRADE	,			
PHIL 114*	-	3		,			
ENG 407B		3					
CpE 100*	1	3	\vdash				
CpE 100L*		1	\vdash	-			
MATH 181*	1	4	\vdash	NOTEC			
MATH 182*	1	4	\vdash	NOTES:		. !! .	
MATH 251	1	3	\vdash	* = These courses must b			•
MATH 351	1	3	\vdash	higher" to obtain "Adva			4
MATH 365		3	\vdash	** = A 3-credit internation			
STAT 411	ļ	3		class must be completed			
				Any computer science co			
				course that is a prerequis		nust be	
				completed with a "C or l	nigher''		

Total Credits: 120