Student's Name							Audit Completed by					
PowerCampus ID							Date					
	1						1- 3.113	ı				
		BACHE	I OR OF	SCIEN	CE IN M	ΔTHEM	ATICS (120 Hours) Eff	octivo Eall	2018			
	Term		School					Term	Year	School	Grade	Credits
1. GENERAL EDUCA							C. COMPUTER SCIENC					Orcaito
English Composition		EQUINE	INI EINI I O	41 1115)			CSCI 2350*	1	JENIKA	110N (24)		
ENGL 1001			ı		3		CSCI 2351					3
ENGL 1001					3		MATH 3259 or 4200					3
Social Sciences (6)							MATH 4065					3
PSYC 2060	1		1		3		MATH/CSCI/CMIS Elec		)\			
PSYC 2078					3		MATTI/COCI/CIVIIO Elec	11763 (12				3
Those concentrating in S		Ed must to	ko PSVC 1	2060 & 20	_							3
in Actuarial Science mus				2000 & 20	70, 111000							3
Mathematics (8)												3
MATH 1550	I		I		4		Choose from MATH at the 300	0 level or hi	gher; CSCI	at the 2000	level or hig	
MATH 1552					4		2100, CMIS 3400, CMIS 3600,	CMIS 4200	, or CMIS 4	300. *An ele	ective from	this block
Prerequisites for these c		v be used	as free ele	ctives.			can be substituted for CSCI 23	50 if it's tak	en as a Maj	or Foundatio	onal course	).
Natural Sciences (9		,					D. SEC. MATH ED. CO	NCENTR	ATION (	36 + PSY	C 2060/	2078)
PHYS 2101					3		MATH 4005					3
PHYS 2102			1		3	1	MATH 4200		1			3
BIOL					3		MATH 4700					3
Humanities (9)							EDCI 2700					3
CMST					3		EDCI 3040					3
					3		EDCI 3116					3
					3		EDCI 3800					3
<b>Computer Literacy</b>							EDCI 4043					3
CMIS 1000 or							EDCI 4200					3
CCE or online class							EDCI 4945					9
Fine Arts (3)							PSYC 2060 and PSYC 2078	8 must be	taken as G	en Ed Soci	al Science	9S.
					3							
Any Gen Ed fine arts, me	usic, or the	atre class	will suffice		•		4. ELECTIVES (27-39 h	rs)				
2. MAJOR FOUNDA	TIONAL	REQUIR	<b>EMENTS</b>	(16 hrs)			ENGL 2000 or above (3	3)				
MATH 2057					4		ENGL					3
MATH 3040					3		Electives (24-36) 2					
MATH 3065					3							
MATH 3085					3							
CSCI 1250 or 2350					3							
3. MAJOR CONCEN	TRATIO	N REQUI	REMENT	S (24-36	hrs)							
Just one concentra												
A. MATHEMATICS (	CONCEN	TRATIO	N (24)									
MATH 4031					3							
MATH 4200					3							
Math Electives (18)												
					3							
					3							
					3							
					3							
					3							
					3							
The math electives must					ourse at							
the 2000 level or higher												
B. ACTUARIAL SCI. C		RATION (	(24 + ECC	N 2010/2								
MATH 3355					3							
MATH 4050 or FINC 3826					3		4					
MATH 4056					3		See list of approved cou					
ACCT 2001					3	ļ	<sup>2</sup> Secondary Ed concentra	•	need 24 h	ours of ele	ctives he	re; the
ACCT 2101					3		other concentrators need			, .		
FINC 3715					3		Requirements for this					1
Math/CSCI Electives	s (6)		1			ļ	"C" or higher in all courses					1
	1		1		3	-	30 hours at the 3000 level	or above	, at least 9	of which	are at	
0/ / / / /	0005:				3		the 4000 level.					+
Choose from MATH at the	ne 3000 lev	ei or highe	er or CSCI	at tne 200	u ievel or		24 of the last 30 hours are					1
higher.							"C" or higher in ENGL 100					+
For the Actuarial Science Concentration, ECON 2010 & 2020 must be						Overall GPA of at least 2.					+	
taken as Gen Ed Social Sciences.							At least 25% of hrs for degree completed at LSUA					