NAME:					STUDENT ID#:					LAST UPDATED:					
General Education Requirements					IT Innovation Curriculum Requirements					UNIVERSITY OF REBRASKA AT OMAHA COLLEGE OF INFORMATION SCIENCE & TECHNOLOGY					
ENGLISH COMPOSITION (9 CREDIT HRS)					IS&T CORE COURSES (24 CREDIT HRS)					AREA OF EMPHASIS COURSES (33 CREDIT HRS)					
Course #	Course Name	Grade	Cr	Notes	Course #	Course Name	Grade	Cr	Notes	Course #	Course Name	Grade	Cr	Notes	
ENGL 1150	Composition I				CYBR 1100	Intro to Info Security									
ENGL 1160	Composition II				CIST 1400*	Intro to Comp Science I									
CIST 3000	Adv Comp for IS&T				CSCI 1620*	Intro to Comp Science II									
Remaining:	9	Compl:	0	•	CSCI 2240	Intro to C Programming									
Quantitative Literacy Requirement (3 CREDIT HRS)				CIST 2100	Orgs, Apps & Technology										
Course # Course Name Grade Cr Notes			CIST 3110	IT Ethics											
MATH 1220 or	test out				ISQA 3310	Managing the DB Env									
Remaining: Compl: 0			ISQA 4150/ITIN 2980 Adv. Stats Methods for IS&T or Python Programming												
PUBLIC SPEAKING (3 CREDIT HRS)					ITIN CORE COURSES (24 CREDIT HRS)										
Course #	Course Name	Grade	Cr	Notes	ITIN 1010	Activating Innovation in Society									
CMST 1110	Public Speaking				ITIN 1110	Intro to IT Innovation									
CMST 2120	-OR- Debate				ITIN 2220	Applied IT Innovation									
Remaining:	3	Compl:	0		ITIN 2990	ITIN Symposium (3 hours)									
HUMANITIES (9 CREDIT HRS)					ITIN 3330	Product Dsgn & Development			Fall only						
Course #	Course Name	Grade	Cr	Notes	ITIN 4440	Agile Development Methods			Spring only						
CIST 3110	IT Ethics	*	*		ITIN 4980	ITIN Capstone Project Pt I			Fall only						
					ITIN 4990	ITIN Capstone Project Pt II			Spring only	UPC approv	al is required prior to	enrollment			
					Remaining:	48	Compl:	0	•	Remaining:	33	Compl:	0		
Remaining: 6 Compl: 0				MATHEMATICS AND STATISTICS COURSES (6-8 CREDIT HRS)						BITI ACADEM	C RULES				
SOCIAL SCIENCE (9 CREDIT HRS)				Course #	Course Name	Grade	Cr	Notes	1. A minimum of 120 credit hours and a 2.5 GPA are required to graduate from the College of						
Course #	Course Name	Grade	Cr	Notes	MATH 1930	Calc for Mgmt/Life/Soc Sci		3		IS&T with a Bache	lor's Degree. st be "C-" or higher with the excep	CICT 4400 B	0001400	0b!-b	
CIST 2100	Orgs, Apps & Tech	*	*		MATH 1950	-OR- Calculus I			Upper CS prereq	require a grade of		tion of CIST 1400 8	CSCI 102	u, wnich	
ITIN 1010	Activating Innov. in Society	*	*		CIST 2500	Intro to Applied Statistics					ee an IS&T academic advisor rega	rding the specific r	equiremer	its for their	
					Remaining:	3	Compl:	3	-	major.					
Remaining: 3 Compl: 0				ELECTIVE COURSES (3-5 CREDIT HRS)					 Students may follow the UNO catalog requirements in effect at the time of their first enrollment, provided continuous enrollment is maintained (fall, spring, fall, spring). 						
NATURAL/PHYSICAL SCIENCE (7 CREDIT HRS)					Course #	Course Name	Grade	Cr	Notes	5. Students are accountable for prerequisites of all courses listed.					
Course # Course Name Grade Cr No		Notes	CSCI 1200*	Comp Science Principles			* If not	6. Thirty of the last 36 hours must be University of Nebraska at Omaha courses.							
					CIST 1300*	Or Intro to Web Dev			waived		r hours of different physical educa	tion activity course	s may cou	unt toward	
										the degree. 8 A repeated cour	se may count only once for gradua	tion (Exceptions a	re interns	hins	
	Lab										es, physical education activity cou				
										each course is a n					
Include 2 different areas; 1 with a lab											GL 1090, ENGL 1100, MATH 1010, a equired for the degree program.	nd MATH 1210 do	not count a	as part of the	
Remaining:	7	Compl:	0							NOTES:					
G	LOBAL DIVERSITY COUR	SE (3 CR	EDIT HR	S)											
Course #	Course Name	Grade	Cr	Notes	*CIST 1400 & C	SCI 1620: Minimum grade of C or I	nigher req	uired	•						
CYBR 1100 Intro to Info Security * *					Remaining: 3 Compl: 0										
US DIVERSITY COURSE (3 CREDIT HRS)					TOTAL CREDI	TS (Including in-progress classe	1								
Course #	Course Name	Grade	Cr	Notes	Last update: M										
					Matriculation form corresponds to the 2019-2020 UNO Catalog.										
Remaining:	3	Compl:	0												