

**NAME:****STUDENT ID#:****General Education Requirements**

ENGLISH COMPOSITION (9 CREDIT HRS)				
Course #	Course Name	Grade	Cr	Notes
ENGL 1150	Composition I			
ENGL 1160	Composition II			
CIST 3000	Adv Comp for IS&T			
Remaining:		9	0	0
Quantitative Literacy Requirement (3 CREDIT HRS)				
Course #	Course Name	Grade	Cr	Notes
MATH 1220 or test out				
Remaining:			0	0
PUBLIC SPEAKING (3 CREDIT HRS)				
Course #	Course Name	Grade	Cr	Notes
CMST 1110	Public Speaking			
CMST 2120	-OR- Debate			
Remaining:		3	0	0
HUMANITIES (9 CREDIT HRS)				
Course #	Course Name	Grade	Cr	Notes
CIST 3110	IT Ethics	*	*	IS&T Core
Remaining:		6	0	0
SOCIAL SCIENCE (9 CREDIT HRS)				
Course #	Course Name	Grade	Cr	Notes
CIST 2100	Orgs, Apps & Tech	*	*	IS&T Core
ITIN 1010	Activating Innov. in Society	*	*	ITIN Core
Remaining:		3	0	0
NATURAL/PHYSICAL SCIENCE (7 CREDIT HRS)				
Course #	Course Name	Grade	Cr	Notes
	Lab			
Include 2 different areas; 1 with a lab				
Remaining:		7	0	0
GLOBAL DIVERSITY COURSE (3 CREDIT HRS)				
Course #	Course Name	Grade	Cr	Notes
CYBR 1100	Intro to Info Security	*	*	IS&T Core
US DIVERSITY COURSE (3 CREDIT HRS)				
Course #	Course Name	Grade	Cr	Notes
Remaining:		3	0	0

By signing below, I affirm that I understand the requirements outlined on this page.

**Student****Date****Advisor****IT Innovation Curriculum: Digital Human**

IS&T CORE COURSES (24 CREDIT HRS)		
Course #	Course Name	Grade
CYBR 1100	Intro to Info Security	
CIST 1400*	Intro to Comp Science I	
CIST 2500	Intro to Applied Statistics	
ISQA 4900	Full Stack Development	
CIST 2100	Orgs, Apps & Technology	
CIST 3110	IT Ethics	
ISQA 3310	Managing the DB Env	
ISQA 4150	Adv. Stats Methods for IS&T	
ITIN CORE COURSES (24 CREDIT HRS)		
Course #	Course Name	Grade
ITIN 1010	Activating Innovation in Society	
ITIN 1110	Intro to IT Innovation	
ITIN 2220	Applied IT Innovation	
ITIN 2990	ITIN Symposium (3 hours)	
ITIN 3330	Product Dsgn & Development	
ITIN 4440	Agile Development Methods	
ITIN 4980	ITIN Capstone Project Pt I	
ITIN 4990	ITIN Capstone Project Pt II	
Remaining:		48
Compl:		0
MATHEMATICS AND STATISTICS COURSES (6 CREDIT HRS)		
Course #	Course Name	Grade
MATH 1320*	Pre-Calculus Algebra	
SOC 2130	Social Statistics	
Remaining:		6
Compl:		0
ELECTIVE COURSES (3-5 CREDIT HRS)		
Course #	Course Name	Grade
CSCI 1200*	Comp Science Principles	
CIST 1300*	Or Intro to Web Dev	
CSCI 1280*	Intro to Computational Science	
Remaining:		3
Compl:		0
<b>*CIST 1400 &amp; CSCI 1620: Minimum grade of C or higher rec</b>		
Remaining:		3
Compl:		0
<b>TOTAL CREDITS (Including in-progress classes):</b>		
Last update: March 2023		
Advising worksheet corresponds to the 2023-2024 UNO Ca		





