				*Hrs Earned	
Date	6/17/2020	Projected Graduation Term:		UTA	
				TRAN	
Name	Blaze Maverick	Student ID	1000000000	**Total**	**0**
First UTA Sem	FA 2016	Catalog Term 2168	Core Comp N	GPA	GPD

DEGREE REQUIREMENTS EFFECTIVE FALL 2015

T=Transfer

UNIVERSITY CORE CURRICULUM	T	Earned	To Be Earned	Sem to enroll
Communication (6 hours) - 010				
ENGL 1301			3	
COMS 2302			3	
Mathematics (6 hours) - 020				
MATH 1421			3	
MATH 1426			3	
Life & Physical Sciences (6 hours) 030				
PHYS 1441			3	
PHYS 1442			3	
Language, Philosophy & Culture (3 hours) - 040				
ENGL 23XX (LITERATURE)			3	
Creative Arts (3 hours) - 050				
ART 1301			3	
U.S. History (6 hours) - 060				
HIST 1311			3	
HIST 1312			3	
Government/Political Science (6 hours) - 070				
POLS 2311			3	
POLS 2312			3	
Social & Behavioral Sciences (3 hours) - 080				
PSYC 1315			3	
Foundational Component Area Option (3 hours) - 090				
*IE 2308			3	
Core Curriculum Subtotal		**0**	**42**	

ELECTIVES: 18 Hrs must be ADVANCED unless taken in Content Area	T	Earned	To Be Earned	Sem to enroll
MET W/COMS 2302 Profession **Oral Comp**				
INSY 2303 **Comp Prof**			3	
PHYS 1443 General Technical Physics I			4	
*MATH 2425 Calculus II			4	
*CE 1252 Computer Tools - AUTOCAD			2	
CE 1105 Intro to Civil Eng., *CE 2153 Compu			2	
ECON 2306 Principles of Microeconomics			3	
PLAN 4305 Foundations of Environmental Pr	A		3	
PLAN 4320 Sustainable Communities	A		3	
*ECON 4311 Economics for Managers	A		3	
*INSY 3304 Database Management Systems	A		3	
*IE 3301 Engineering Probability	A		3	
Electives Subtotal		**0**	**33**	

*All hours
earned may or

MAJOR CONTENT AREAS	T	Earned	To Be Earned	Sem to enroll
PRIMARY: **BUSINESS & TECHNOLOGY**				
AT LEAST 12 HOURS OF 24 HOUR CONTENT AREA MUST BE 3000 OR 4000 LEVEL				
*MANA 3318 Managing Organizational Behavi	A		3	
*MANA 3320 Human Resource Management	A		3	
INSY 3300 Intro to Proramming	A		3	
INSY 3303 Computer Networks & Distributed C	A		3	
GEOG 3310 Geography of the US & Canada	A		3	
PLAN 1301 Intro to Urban Life			3	
SOCI 2312 Social Problems			3	
MANA 2302 Communications in Organizations			3	
Subtotal		**0**	**24**	
SECONDARY: **ENGINEERING & SCIENCE**				
AT LEAST 6 HOURS OF 21 HOUR CONTENT AREA MUST BE 3000 OR 4000 LEVEL				
GEOL 4330 Understanding Geographic Informa	A		3	
*GEOL 4331 Analysis of Spatial Data	A		3	
*ENGR 1250 Problem Solving in Engineering			2	
IE 1205 Intro to Industrial Engineering & Comp			2	
*CHEM 1465 Chemistry for Engineers			4	
*IE 2305 Computer Applications in IE			3	
*MATH 1426 (1), *MAE 1351 Intro to Engineer			4	
Subtotal		**0**	**21**	

SUMMARY OF HOURS	Earned	To Be Earned	Adv hrs Earned
Core Curriculum Subtotal	0	42	
Content Areas Subtotal	0	45	
Electives Subtotal	0	33	
Total Degree Hours (120 hrs min)	**0**	**120**	**0**
36 Adv Hours are required for the degree.*	0	36	
A minimum # of advanced hours are required in residence.			

Residency Requirements "In Residence" means UTA and/or Finish classes	Earned	To Be Earned
30 Hrs must be in Residence	0	30
18 Advanced Hrs must be in Residence	0	18
12 Advanced Hrs **in Cont Areas** must be in residence	0	12
Finish @UT: 15 of 30 in Residency Creds **MUST BE UTA**	0	15
Finish @UT: 6 Advanced Cr in Residence **MUST BE UTA**	0	6

Date	Adv	Notes:

Student Signature	Date	UNIS Advisor's Signature	Date