Construction	& Environmental Technology,	A.A.S	<b>5.</b>		Fall 2023			
Student's Name:		Advisor's Name:						
Student may need to take the following courses:	□ ENGL 098 – Accelerated Writing Skills for ENGL100	☐ MATH 022 – Skills & Support for Technical						
	□ RDNG 116 - College Reading and Study Skills	Mat	Mathematics					
Course Requirement	Course Title	Credits	Min. Grade	Grade Earned T - Transfer	Semester Completed			
FIRST YEAR								
FALL								
CONT 107	Construction Materials	3						
DRAF 117	Architectural Drafting I	3						
ENGL 100	Academic Writing I <sup>1</sup>	3	С					
Social Sciences Elective <sup>2</sup>		3						
Unrestricted Elective <sup>3</sup>								
Total Credits		15		I.				
	SPRING							
CAPS 121	Introduction to Spreadsheets	1						
CAPS 123	Advanced Spreadsheets	1						
CAPS 131	Introduction to Databases	1						
CONT 115 CONT 216	Construction Estimating & Planning	2						
DRAF 118	Materials Testing Architectural Drafting II	3						
ENGL 103	Report Writing	3						
MATH 122	Technical Mathematics	3						
Total Credits	Toomisa Mathematics	16						
SECOND YEAR								
	FALL							
BUAD 103 <b>OR</b> BUAD 201	Entrepreneurship I <b>OR</b> Business Law I	3						
CONT 202	Surveying I	3						
CONT 209	Soil Mechanics	3						
ENGL 101	Academic Writing II	3						
ENVS 102	Technology & the Environment	3						
Total Credits		15						
	SPRING	,						
CONT 208	Construction Management and Regulation	3						
CONT 210	Structural Design	4						
ENGL 201 OR	Public Speaking <b>OR</b>							
ENGL 204 <b>OR</b> ENGL 210	Interpersonal Communication <b>OR</b> Intercultural Communication	3						
Humanities Elective	mercatural communication	3						
Restricted Elective: ACCT 101, ART 118, CONT 203, CONT 260,								
ENVS 101, GIS 110, M.	ATH 138, OR MATH 200	3						
Total Credits		16						
Credits Required for 0	Graduation: 62 A cumulative GPA of at least 2.0	is requir	ed for con	ferral of degree.				
A student exempted from ENGL 100 must substitute a three-credit liberal arts elective. This course should be selected in consultation with the student's advisor.								
<sup>2</sup> Social Sciences Elective: GEOG 130 recommended.								
<sup>3</sup> Unrestricted Elective: CONT 104 recommended.								
SEE PAGE 2 for course selections for the following concentration options: Architectural Technology; Geotechnical								
Technology; Management and Supervision; Surveying								
	CONCENTRATION RECOMMENDED COU	RSE CHO	DICE CHAP	RT				

CONCENTRATION	Social Science Elective	Unrestricted Elective	Humanities Elective	Restricted Elective
Architectural Technology	GEOG 130	ART 117	ART 104	ART 118
Geotechnical Technology	GEOG 130	CONT 104	ENVS105	CONT 260
Management/Supervision	GEOG 130	CONT 104	ENVS105	ACCT101
Surveying	GEOG 130	GIS 110	ENVS105	CONT 203