Degree: AAS									Adv	isor:				
	Aca	aden	nic Y	ear:	2024-2026			E-N	/lail:					
General Education Requirements (34 Credits)					Required Program Core Courses (26 Credits)				Developmental Courses					
Course Number - Title -	Credits	Sem	Gr	Rpt	Sub	Course Number - Title - Credits	Sem	Gr	Rpt	Sub	Course Number - Title - Credits	Sem Gr	Rpt	Sub
Communications (6 Credits)					AGR 111 Small Farming Fundamentals - 2					ASC 087 Effective Writing - 3				
ENG 110 Composition I - 3						AGR 210 Horticulture Science - 3					ASC 090 Pre-Algebra I - 2			
COM 110 Fund. of Public Speaking -	- 3					AGR 227 Intro to Integrated Pest Management - 3					ASC 091 Pre-Algebra II - 2			
						AGR 242 Introduction to Agricultural Management - 3							•	
						AGR 246 Food Preservation and Packaging - 3					1			
						AGR 297 Spring Farm Internship - 2					1			
					AGR 298 Summer Farm Internship - 3					Pre-requisites as needed:				
						AGR 299 Fall Farm Internship - 3					MTH 101 Introduction to Algebra - 3			T
Arts & Humanities (9 Credits	5)					GPE 240 Fundamentals of Nutrition - 3								
HUM 122 Indigenous Food Sovereig	nty - 3					LAB 230 Farm and Forage to Fork - 1					1			
HUM 240 Ethnobotany - 3							-	•			1			
See Gen Ed Matrix*			-											
Social Sciences (3 Credits)														
See Gen Ed Matrix*			-		_									
Math, Science & Technology	(13 Credits	s)												
CSC 101 Introduction to Computers	- 3													
MTH 102 Intermediate Algebra - 3														
SCI 201 Earth Science w/Lab - 4														
S0I 210 Introduction to Soil Science	- 3													
Institutional Specific (Campus-based only) (3)														
FND 106 First Year Exp & Healthy Li	ving - 2				ļ						Graduation Requirements			
GPE 101 First Aid / CPR - 1											Gen Ed Credits:		34	
											Core Credits:		26	
											Total:		60	
Total Gen Ed Core Credits Required: 34 Credits					Total Program Core Credits Required: 26 Cred	26 Credits Minimum Credits Required to Gradua					uate: 60	Credi	ts	

Student Name:

Student ID:

UNITED TRIBES TECHNICAL COLLEGE

Program:

Sustainable Agriculture and Food Systems

^{*} Denotes Native Studies institutional requirement. Bolded text denotes required course.