NC State General Education Program Equivalencies at Durham Tech¹

		Mathematical Sciences	Natural Sciences	Humanities (2 different	Social	Interdisciplinary	Health and	Introduction
		Sciences	Sciences	disciplines)	Sciences	Perspectives	Exercise Studies	to Writing
		6 credit hours	7 credit hours	6 credit hours	6 credit hours	5 credit hours	2 credit hours	4 credit hours
		MAT 143,	AST 151, 152;	ENG 241, 242;	ECO 251, 252;		PED 110	ENG 111 +ENG
		152, 171, 263,	BIO 111, 112,	HIS 112, 121;	POL 120, 220;			112
		271, 272, 273	155, 163, 168,	PHI 215, 240	PSY 150, 241;			
			275; CHM 151,		SOC 210			
			152; GEL 111;					
			PHY 151, 152,					
			251, 252					
US Diversity	HUM 150			ENG 231, 232,	SOC 220			
(1 course)				273; HIS 131,				
				132;				
Global	FRE 212;			HIS 111, 122;	ANT 220	HUM 110		
Knowledge (1	GER 212;			HUM 110; REL				
course)	SPA 212			110, 211				

Foreign Language Proficiency (through the 112 level): May be fulfilled by completing a two-year sequence of high school foreign language with a grade of C or higher.

Communication in the Major: Fulfilled with courses in the major.

Technology Fluency: Fulfilled with courses in the major.

Additional Breadth (3 credit hours): Additional Breadth courses must be chosen in a field distinct from the major. So science, technology, engineering, and math majors would choose an additional breadth class from the Humanities/Social Sciences/Visual and Performing Arts categories listed above or from the following courses: ART 114, 115, 116; COM 231; HUM 160; MUS 110, 112. Students majoring in the humanities and social sciences would choose an additional breadth class from the Math and Science categories.

¹ Students who complete the AA, AS, or AE degrees are considered to have met the GEPs at NCSU, with the exception of health and physical education and foreign language proficiency. Students who transfer before completing the degree will have to complete all GEPs.