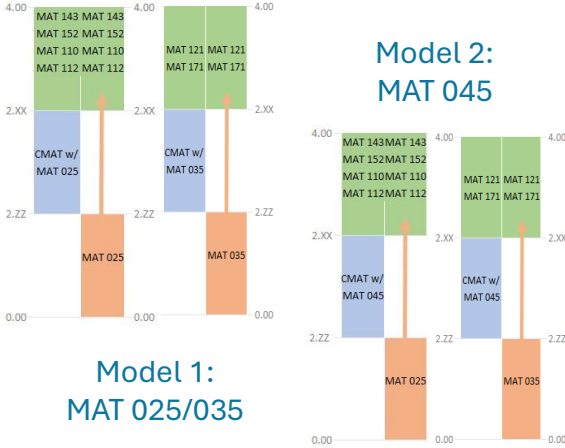


ENGLISH		2.40	2.60	2.80			
Prerequisite		Rowan-Cabarrus	Sandhills	Fayetteville	Bladen	Edgecombe	Pamlico
			South Piedmont	Lenoir	Brunswick	Guilford	Randolph
		Martin	Mayland	Caldwell	James Sprunt	Richmond	
		Montgomery	Mitchell	Cape Fear	Nash	Tri-County	
			Robeson	Carteret		Wayne	
			Sampson	Coastal Carolina		Wilson	
			Southeastern	Coll of the Albemarle			
Corequisite		ENG 045	ENG 045	ENG 025	ENG 045	ENG 045	
		Forsyth	Central Carolina	Wilkes	Alamance	Gaston	
			Halifax		Beaufort County	Isothermal	
					Blue Ridge	Johnston	
				Rockingham	Piedmont		
					Surry		
Hybrid			2.20 Hybrid	2.20 Hybrid	2.20 Hybrid (continued)	2.40 Hybrid	2.60 Hybrid
			Central Piedmont	Cleveland	Stanly	Asheville-Buncombe	McDowell
				Craven	Pitt		
				Davidson-Davie	Vance-Granville		
			Durham	Wake			
			Haywood	Western Piedmont			
			Roanoke-Chowan				
			Southwestern				
Allows direct access to ENG 110							

FALL 2026 MATH MODELS	MATH		2.40	2.60	2.80			
	Prerequisite		Rowan-Cabarrus	Sandhills	Alamance 	Lenoir 	Asheville-Buncombe	McDowell
				Martin  Montgomery 	Beaufort County  Brunswick  Caldwell  Cape Fear  Coastal Carolina  College of the Albemarle  Edgecombe  Haywood  James Sprunt 	Mayland  Mitchell  Pamlico  Randolph  Rockingham  Sampson  Wayne  Wilson 	Bladen Carteret Fayetteville Guilford	Nash Richmond Southeastern Wilkes
	Corequisite		MAT 045 Forsyth 	MAT 045 Central Carolina  Halifax  MAT 025/035 Catawba Valley  South Piedmont	MAT 045 Blue Ridge  Gaston  Johnston  Piedmont  Surry	MAT 025/035 Cleveland 		
Hybrid			2.20 Hybrid MAT 045 Central Piedmont 	2.20 Hybrid MAT 045 Southwestern Stanly Tri-County Vance-Granville Wake	2.20 Hybrid MAT 045 Craven  Durham  Davidson-Davie  Roanoke-Chowan  Robeson  Western Piedmont 	2.20 Hybrid MAT 025/035 Pitt	2.40 Hybrid MAT 045 Isothermal	
 Allows direct access to MAT 110/112								