

SPRING 2026 MATH MODELS	MATH		2.40	2.60	2.80			
	Prerequisite		Martin	Sandhills	Alamance Asheville-Buncombe Beaufort County Brunswick Caldwell Cape Fear Coastal Carolina College of the Albemarle Edgecombe	Haywood Lenoir McDowell Mitchell Randolph Rockingham Sampson Wayne Wilkes Wilson	Bladen Carteret Fayetteville Guilford James Sprunt Mayland	Nash Pamlico Richmond Southeastern
			Rowan-Cabarrus					
	Corequisite		MAT 045 Forsyth	MAT 045 Central Carolina Halifax MAT 025/035 Catawba Valley South Piedmont	MAT 045 Blue Ridge Gaston Johnston Piedmont	MAT 025/035 Cleveland		
	Hybrid			2.00 Hybrid MAT 045 Montgomery 2.20 Hybrid MAT 045 Central Piedmont	2.20 Hybrid MAT 045 Roanoke-Chowan Southwestern Stanly Tri-County Vance-Granville Wake Western Piedmont	2.20 Hybrid MAT 045 Craven Davidson-Davie Durham Robeson	2.20 Hybrid MAT 025/035 Pitt Surry	2.40 Hybrid MAT 045 Isothermal
								Allows direct access to MAT 110