

FINAL COLLEGE STRUCTURE



Agriculture, Forestry and Life Sciences	Architecture, Arts and Humanities	Behavioral, Social and Health Sciences	Business	Engineering, Computing and Applied Sciences	Education	Science
Animal & Vet. Sciences	School of Architecture	Public Health Sciences	School of Accountancy	Automotive Engineering	Eugene T. Moore School of Education	Chemistry
Agriculture & Environ. Sciences	Landscape Architecture	School of Nursing	Department of Finance	Bioengineering	Educational & Org. Leadership Dev.	Mathematical Sciences
Food, Nutrition & Packaging Sciences	Construction Science Management	Parks, Rec. & Tourism Management	John E. Walker Department of Economics	Chemical & Biomolecular Engineering	Teaching & Learning	Physics & Astronomy
Forestry & Environmental Conservation	Art	Psychology	Management	Glenn Department of Civil Engineering	Education & Human Development	Biological Sciences
	Performing Arts	Sociology & Anthropology	Marketing	Holcombe Dept. Elect. & Comp. Eng		Genetics & Biochemistry
	English	Political Science	Graphic Communications	Engineering & Science Education		
	Languages	Communication Studies	Army ROTC	Environ. Eng. & Earth Sciences		
	History	Youth, Family and Comm Studies	Air Force ROTC	General Engineering		
	Philosophy & Religion			Industrial Engineering		
	Planning, Dvlp & Preservation			Mechanical Engineering		
				Materials Science & Engineering		
				School of Computing		