## School District 5 of Lexington-Richland Counties Curriculum Framework 2025—2026

School of Fine Arts and Humanities	School of Business Management and Information Systems	School of Engineering, Manufacturing, and Industrial Technology	School of Health Science, Human and Public Services
Arts, Audio-Video Technology and Communication Cluster	Business Management and Administration Cluster	Agriculture, Food and Natural Resources Cluster	Government and Public Administration Cluster
<ul> <li>Majors</li> <li>Media Technology (The Center)</li> <li>Digital Art &amp; Design (The Center)</li> <li>Majors</li> <li>Interdisciplinary Studies <ul> <li>AP</li> <li>IB (IHS)</li> </ul> </li> </ul>	Majors  Business Information Management General Management Operations Management  Majors Leadership (SHHS)	Majors  • Biosystems Engineering     Technology (The Center) • Environmental & Natural Resource     Management (The Center) • Plant and Animal Systems     (The Center)	Majors  • Military Science  Health Science Cluster  Majors  • Health Science  • PLTW Biomedical Sciences (The
<ul> <li>Dual Enrollment</li> <li>Journalism</li> <li>Liberal Arts</li> <li>Performing Arts</li> <li>Visual Arts</li> <li>World Language</li> </ul>	Finance Cluster  Majors  Accounting Business Finance  Hospitality and Tourism Cluster	Architecture and Construction Cluster  Majors  Building Construction (The Center) Electricity (The Center) HVAC Technology (The Center)	Center) Sports Medicine EMS (IHS) Medical Science and Research Physical Education  Human Service Cluster
Majors  Early Childhood Education  Teacher Training	Majors  Culinary Arts Management (The Center)  Information Technology Cluster	Manufacturing Cluster  Majors  Integrated Production Technology (The Center)  Welding Technology (The Center)	<ul> <li>Majors</li> <li>Cosmetology (IHS)</li> <li>Family &amp; Consumer Sciences</li> <li>Counseling, Mental Health, &amp; Social Services</li> </ul>
	Majors  Networking Systems (The Center) Programming & Software Development Web & Digital Communications Game and Interactive Media Design Computer and Information Systems Security/Information Assurance Computer Science (PLTW)	Science, Technology, Engineering and Mathematics Cluster  Majors  Pre-Engineering PLTW Siemens Engineering  Majors  Life Science Mathematics Physical Science	Law, Public Safety, and Security Cluster  Majors  Emergency & Fire Management Services (The Center)  Law Enforcement (The Center)  Law and Legal Services
	Marketing Cluster  Majors  Marketing Management  Marketing Communications  Merchandising	Transportation, Distribution, and Logistics Cluster  Majors  • Automotive Technology (IHS & The Center)	