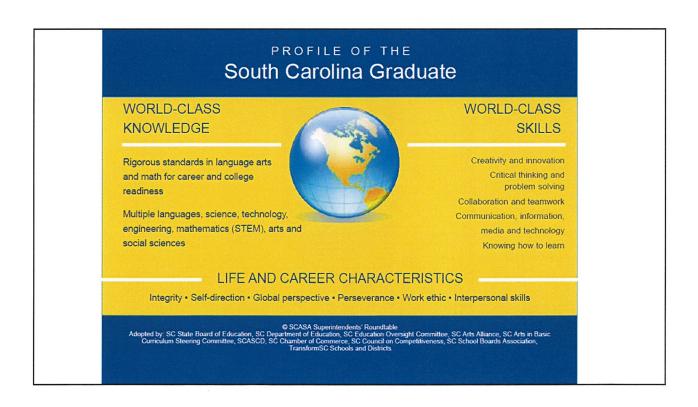
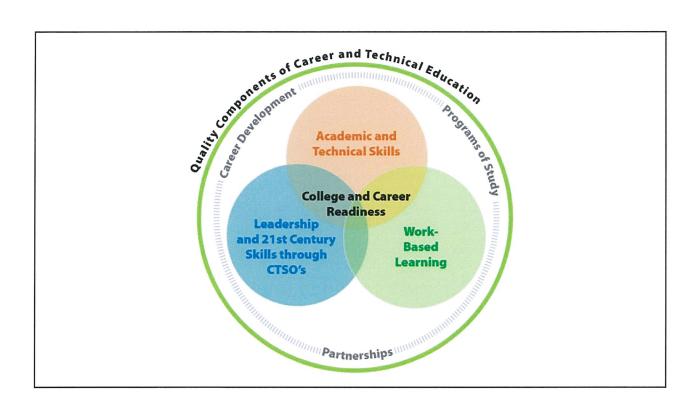




Superintendent's Priorities

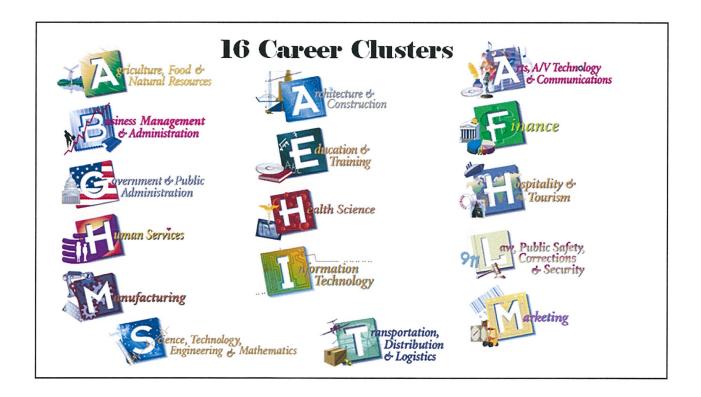
- 1. Focus our work decisions on/around our strategic plan
 - a. Goal 1: We will provide world-class knowledge via challenging curricula with high expectations for all students.
 - b. Goal 2: We will develop productive citizens who demonstrate world-class skills and life and career characteristics who will contribute to a global society.
- 2. Identify areas of achievement to improve



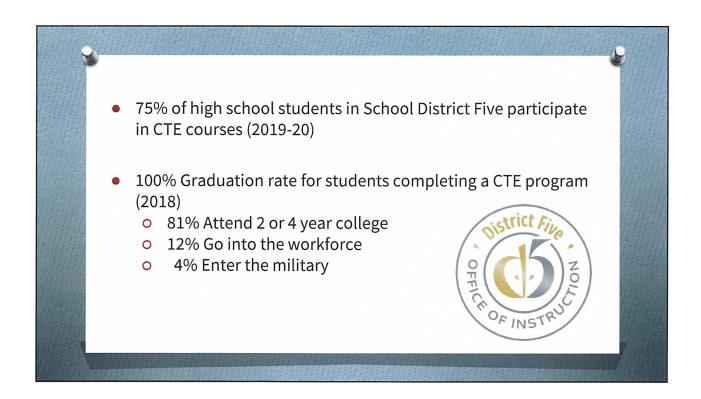








School of Fine Arts and Humanities	School of Business Management and Information Systems	School of Engineering, Manufacturing, and Industrial Technology	School of Health Science, Human and Public Services
Arts, Audio-Video Technology and Communication Cluster Digital Art & Design (The Center) Interdisciplinary Studies AP IB (IHS) Journalism Ubberal Arts Media Technology & Visual Arts (The Center, DFHS) Performing Arts Visual Arts & Design World Language Education and Training Cluster Early Childhood Education (DFHS, IHS) Teacher Training	Business Management and Administration Cluster General Management Leadership (SHHS) Operations Management (DFHS, SHHS) Finance Cluster Accounting Business Finance (CHS, SHHS) Hospitality and Tourism Cluster Culinary Arts & Technology (The Center) Information Technology (The Center) PLTW Computer Science Programming & Software Development Marketing, Sales, and Service Cluster Marketing Management	Agriculture, Food and Natural Resources Cluster * Agricultural a Biosystems Engineering Technology (The Center) * Environmental & Matural Resource Management (The Center) * Veterinary Science & Technology (The Center) * Architecture and Construction Cluster * Architecture and Construction Cluster * Architecture * Bulding Construction Design & Integrated Technology (The Center) * Belichtical Design & Integrated Systems (The Center) * Manufacturing Cluster * Machine Tool Technology & Engineering Design (The Center) * Mechatronics Systems Technology (The Center) * Mechatronics Systems Technology (The Center) * Science, Technology, Engineering and Mathematics Cluster * Aerospace Engineering (The Center) * Clean Energy Technology (The Center) * Engineering & Engineering Technology * Life Science * Mathematics * Physical Science * Transportation, Distribution and Logistics Cluster * Automotive Collision Technology & Design (THS) * Automotive Collision Technology & Design (THS) * Automotive Service & Maintenance (The Center) * Automotive Service & Maintenance (The Center)	Government and Public Administration Cluster Military Science Health Science (The Center) Health Diagnosis and Treatment Medical Science and Research Physical Education Sports Medicine Human Service Cluster Cosmetology (IHS) Counseling, Mental Health, and Social Services Family & Consumer Sciences Nutrition (IHS) Law, Public Safety, and Security Cluster Emergency & Fire Management Services (The Center) Law Enforcement (The Center)



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