

Henry McMaster

SOUTH CAROLINA DEPARTMENT OF COMMERCE Harry M. Lightsey III Secretary

Governor

July 1, 2021

Dear Governor McMaster,

In accordance with Act 252, Section 13-1-2030 (B)(1)(f), please find the annual Coordinating Council for Workforce Development (CCWD) Report for July 1, 2020 through June 30, 2021.

This year continued South Carolina's process of managing and overcoming COVID-19's impact on our citizens and on the workforce. The pandemic has shown the ingenuity and tireless efforts of team South Carolina as well as provided new lessons that will be incorporated in building a better workforce system.

Highlights from this year include presentations from CCWD membership documenting their actions to meet constituent needs during the pandemic as well as the development of the South Carolina Workforce Journeys pilot program.

In the next fiscal year, the CCWD will support the recovery from COVID-19 and engage all workers that need to find their place in a post-pandemic workforce.

Thank you, and please do not hesitate to contact me if I can be of further assistance.

Sincerely,

Nelson Lindsay Deputy Secretary, South Carolina Department of Commerce

Enclosures

CC: South Carolina General Assembly

# South Carolina Coordinating Council for Workforce Development

# 2021 Annual Report



South Carolina Department of Commerce

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### Overview

The South Carolina Coordinating Council for Workforce Development (CCWD) was formed in response to a general need for improved coordination of efforts in the area of workforce development. The CCWD was established by the General Assembly in Act 252 of 2016 to "engage in discussions, collaboration and information sharing concerning the state's ability to prepare and train workers to meet current and future workforce needs."

The CCWD is chaired by the Secretary of Commerce with nine additional members drawn from state agencies or entities involved in education and training, including a representative of the business community appointed by the South Carolina Chamber of Commerce. Employees of the South Carolina Department of Commerce primarily staff the CCWD, with assistance from the Commission on Higher Education and the State Board for Technical and Comprehensive Education.

### Council Responsibilities and Membership

The CCWD is charged with:

- Developing and implementing procedures for sharing information and coordinating efforts among stakeholders to prepare the state's current and emerging workforce;
- Making recommendations to the General Assembly concerning matters related to workforce development that exceed the CCWD member agencies' scope of authority to implement and legislation is required;
- Recommending programs intended to increase student access to and incentivize workforce training within state training programs offered by businesses through scholarships, grants, loans, tax credits or other programs documented to be effective in addressing current and future workforce needs;
- Developing a method for identifying and addressing long-term workforce needs;
- Conducting an ongoing inventory of existing workforce programs to identify duplications among and within the programs and identify ineffective programs.

### **Current Council Members**

Bobby Hitt, Secretary of Commerce, Chairman, CCWD Dr. Richard Cosentino, President, Lander University Dr. Rusty Monhollon, President & Executive Director, South Carolina Commission on Higher Education Dr. Tim Hardee, President, State Board for Technical and Comprehensive Education Dr. Jim Clements, President, Clemson University Dr. David Mathis, EEDA Representative, South Carolina Department of Education Molly Spearman, Superintendent, South Carolina Department of Education Dan Ellzey, Executive Director, South Carolina Department of Employment and Workforce Andrea White\*, Global SPS and Organizational Development Director, Sonoco Products Erin Vincent+, Director, Global Talent Management, Sonoco Products Dr. Greg Rutherford, President, York Technical College

\*Served a partial term

+ Serving remainder of term

CCWD agency heads serve for the duration of their respective state appointments or elected term, as applicable. Other appointed members serve two (2) year terms to allow for rotation of representation among the research universities, four-year colleges and universities, the technical colleges, and other education, economic development and business interests.

As the CCWD is comprised of nine public sector representatives and one business representative, it was determined by the Chair that advisory groups needed to be established. This would allow for board chairs, other stakeholders and the business community to provide comments, guidance and concurrence with recommendations made to and from the CCWD. Therefore, two advisory groups were established: **Strategic Partners Group** and **Business Advisory Group**. All members of the Strategic Partners Group and Business Advisory Group will serve two-year terms and may return for subsequent terms with the CCWD.

### Strategic Partners Group

The Strategic Partners Group includes representatives from state agencies and organizations committed to a diverse and successfully trained workforce. The Strategic Partners Group is tasked with vetting and providing guidance relating to CCWD recommendations, implementation of new programs/initiatives and/or changes to existing programs/initiatives.

Melanie Barton, Senior Education Advisor, Office of the Governor Mike Brennan, Governors Appointee, South Carolina Department of Education Board Wes Hayes, Chairman, South Carolina Commission of Higher Education Board Don Tomlin\*, Chairman, South Carolina Workforce Development Board Gregory B. Askins, Chairman, South Carolina Board for Technical and Comprehensive Education Frank Rainwater, Executive Director, South Carolina Revenue & Fiscal Affairs Office Zelda Waymer, Executive Director, South Carolina Afterschool Alliance Georgia Mjartan, Executive Director, South Carolina First Steps James Rund, President, ECPI University Morgan Browne, Workforce and Member Services, SC Hospital Association \*Served a partial term

### Business Advisory Group (Manufacturing, IT, Healthcare)

The Business Advisory Group includes representatives from small, medium and large businesses and associations from across the state in the manufacturing, healthcare and technology sectors. The Business Advisory Group is tasked with vetting and providing guidance relating to CCWD recommendations, implementation of new programs/initiatives and/or changes to existing programs/initiatives.

Erin Vincent, Chair, Business Advisory Group Jeff Bushardt, Senior Vice President of Human Resources, Comporium Sarah Hazard, President and CEO, South Carolina Manufacturers Association Susie Shannon, President and CEO, South Carolina Council on Competitiveness Cynthia Bennett, Vice President of Education, South Carolina Chamber of Commerce Ben Rex, Chief Executive Officer, Cyberwoven Elayne Sheridan, Retired Industry Human Resources Representative Laura Hewitt, Vice President, Education and Member Services, South Carolina Hospital Association Angela Long, Human Resources Business Partner, Sandvik Coromant Robyn Knox, Retired Industry Human Resources Representative

### Standing Committees for the CCWD

The below committees were formed to perform assigned work for the CCWD on an ongoing and as-needed basis.

Data Sharing Committee Workforce Development Programs Mapping Workforce Definitions Committee

### Coordinating Council Staff and Assistance

Elisabeth Kovacs, Deputy Director-Workforce Development, South Carolina Department of Commerce Robert Davis, Workforce Development Coordinator, South Carolina Department of Commerce Research Division, South Carolina Department of Commerce

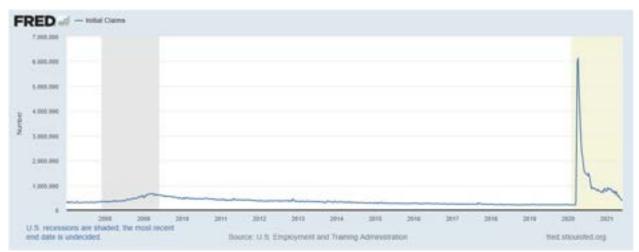
### 2020-2021 Activities

### Focus of the CCWD

A year and a half since COVID-19's effect began in South Carolina and the virus has impacted every job, person and aspect of daily life. Documenting the efforts of the CCWD membership, requires a step back to grasp the nearly unprecedented challenges confronted. The 2021 annual report aims to document this unique time and apply context to the historical magnitude of constituent need and assistance provided.

Systems, such as South Carolina's workforce ecosystem, have grown and changed to serve their constituents within an expected range of conditions. The workforce system handles the strains of economic downturns by moving resources to financially support those laid-off and provide needed assistance to reskill and re-employ. In good economic times, the workforce system strives to upskill individuals, improving their opportunities in life and reaches out to assist the new or displaced jobseeker find a path to employment. The Great Recession of 2007 to 2009 pressed the workforce ecosystem to the extreme, but the flexibility of the system allowed for the imaginable and difficult circumstances to be managed.

It is the unimageable circumstance, a situation so sudden and overwhelming, that presses the system to extremes that can not be tolerated. The system will then either collapse under the immense sudden pressure or adapt in new and unexpected ways to find a manageable equilibrium.



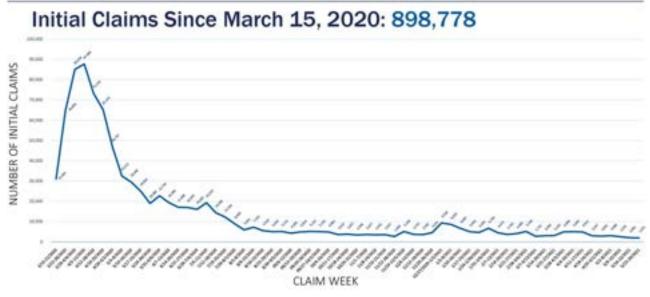
Weekly Initial Unemployment claims, Seasonally Adjusted, United States from January 2007 to May 2021

The Great Recession, shown in grey from late 2007 to early 2009, was a difficult economic period in which millions lost their jobs and faced economic hardship. Yet, it pales in comparison to the size and abrupt impact of COVID-19 on the United States. South Carolina responded similarly to the rest of the country when you see how initial unemployment claims moved at an unmanageable rate.

COVID-19 impacted each state at different times with South Carolina truly entering the pandemic about the second week of March. Through January and February of 2020, South Carolina saw record low unemployment of around 2.5%. Less than 57,000 total people in the state were receiving unemployment, and the topic of concern was how to draw more people into the labor market to fill the open positions.

Within four weeks, South Carolina saw single week initial unemployment claims of 31,054; 64,856; 85,018; and 87,686 respectively. For context, the peak of the Great Recession South Carolina saw weekly initial unemployment claims of about 10,000.

Schools, from kindergarten to college, closed and the service industry as a whole came to a stop. Every agency and entity in South Carolina's workforce system saw constituents' needs change in a matter of weeks, with almost no modern experience to guide next steps.



South Carolina Initial Unemployment Claims from March 15, 2020 to May 2021, SCDEW

Capturing the reaction of the South Carolina workforce system to COVID-19 requires an understanding of the unique responses by each of the entities involved. While the CCWD aims to collectively address the long-term workforce needs, the immediate needs of constituents are answered through the actions of the CCWD membership. The CCWD captures these actions in the 2021 annual report with submissions documenting the actions of a number of the CCWD members.

Through these individual lessons, the CCWD and South Carolina retain a better understanding of how to address constituents' needs which can become the cornerstone of a post-COVID South Carolina workforce ecosystem.

### 2020-2021 Updates

### **Comprehensive Workforce Plan**

The Comprehensive Workforce Plan was paused due to COVID and will be approached again once the workforce system returns to a calmer state.

The concept for the Comprehensive Workforce plan began after the success of the 2019 WorkforceONE Summit. The CCWD agreed to take the priorities and themes gathered and turn them into a plan that would fulfill the council's legislative mandate, 13-1-2030(B)(1)(d), to develop a method for identifying and addressing long-term workforce needs. Crafting such an in-depth blue print required assistance from an entity with tangible

experience in project management. The South Carolina Council on Competitiveness was engaged and asked to draft a proposed scope of work for the development of a comprehensive statewide workforce plan.

### Workforce Dictionary

A Workforce Definitions Committee was established and tasked with creating a statewide Workforce Dictionary. This dictionary, like the traditional Webster's Dictionary, identifies and defines various education, workforce and economic development terminology and lingo. The 11-member committee, a cross-representation of CCWD member staff, worked October 2019 through February 2020 and created a document of terms, acronyms and definitions.

The first edition of the South Carolina Workforce Dictionary was approved by the CCWD at the March 11, 2021 meeting. The newly approved dictionary contains 374 terms and 179 acronyms compiled by 11 separate agencies and entities. South Carolina's Workforce Dictionary will be used as a living document, updated as necessary and published with new editions.

### **Regional Workforce Snapshots**

The Regional Workforce Snapshots were produced for calendar year Q3 2020, Q4 2020 and Q1 2021. Each quarter saw incremental updates to the information included when new data became publicly available. The CCWD approved the Regional Workforce Snapshots as a council publication at the March 11, 2021 meeting.

In the coming year, a new South Carolina "state" snapshot incorporating all the regional data into one will be drafted and made available for the quarterly production.

### Data Sharing/Longitudinal Data

The Workforce and Education Data Oversight Committee (WEDOC) was initially filed in the House by Speaker Jay Lucas in January 2019. It passed the House with a 92-8 vote and was submitted to the Senate before the end of the 2019 session. In 2020, H.3757 received its first hearing in the Senate but received no further hearings due to COVID's impact on the legislative session.

The WEDOC was refiled as H.3611, for the new two-year session, in 2021 but did not receive a hearing due to the long legislative calendar of priorities.

### CCWD Meeting - March 11, 2021

Coming into the new calendar year, the CCWD looked for an opportunity to meet remotely as a group and discuss the work completed over the last calendar year and how to move forward collectively.

The CCWD convened on March 11, 2021 with a quorum present. The meeting commenced with the approval of minutes and the introduction Ms. Erin Vincent with Sonoco, who replaced Ms. Andrea White. Staff then presented on several items requiring the CCWD's attention.

Robert Davis, with the South Carolina Department of Commerce, spoke briefly on the annual report that was submitted in July 2020. He then introduced the final draft of the Workforce Dictionary, summarizing the work completed by the Workforce Definitions Committee. Secretary Hitt asked for a motion for the CCWD to approve the Workforce Dictionary with the understanding it would updated on an on-going basis. The motion was approved unanimously.

# COORDINATING COUNCIL FOR WORKFORCE DEVELOPMENT

Robert then provided information on the Regional Workforce Snapshots that were created in 2020 through extensive work by State Department of Education, Commission on Higher Education and the Technical College System. Secretary Hitt asked for a motion for the CCWD to approve the Regional Workforce Snapshots as a quarterly publication from the CCWD. The motion was approved unanimously.

Robert then provided a summary of the Federal Funding Inventory being worked on by Apprenticeship Carolina, the Comprehensive Workforce Plan and the Workforce and Education Data Oversight Committee (WEDOC) legislation H. 3611.

Next, CCWD members present for the meeting provided a PowerPoint slide and gave an overview of the actions taken by their organization to serve their constituents during COVID-19. Each presentation focused on priorities and organizational evolution during COVID-19, new/expanded actions taken to address customer/employee needs and COVID-19 lessons and actions that will be incorporated into future agency work.

In closing, Elisabeth Kovacs celebrated Dr. Rutherford's retirement and all the work he has done to improve South Carolina. Elisabeth also provided a brief overview of the SC Workforce Journey, an upcoming two-year pilot initiative.

With no other business to address, Secretary Hitt adjourned the meeting.

### Next Steps

Individually, CCWD members will continue to address their customer and employer needs. Collectively, the CCWD has the opportunity to highlight the skills and abilities needed to be successful today and, in the future, while also highlighting the current and future careers available within the Palmetto State.

As the impact of COVID-19 on South Carolina eases, the questions that remain to be answered include: how do we engage citizens to enter into or improve their return to the workforce; how have the needs of business changed; and what solutions are available to address these demands?

In order to address these questions, CCWD will need to implement an innovative workforce development game plan that expands career exploration and successful preparation for young adults and individuals between the ages of 16 and 24. This includes a multi-pronged strategy impacting the worker/supply perspective, the South Carolina Workforce Journeys and the demand/employer perspective to address machine learning and artificial intelligence that will change the future of work. This will develop a prototype to include a focused career pathway and workforce review in secondary and post-secondary curriculum, courses and work-based opportunities in machine learning and artificial intelligence.

In April of 2021, Governor Henry McMaster awarded \$1.5 million in GEER Funds to the S.C. Department of Commerce for the CCWD for a two-year pilot program to undertake these initiatives.

### South Carolina Workforce Journeys

The South Carolina Workforce Journey's initiative will include a two-pronged approach that will employ new technology to highlight current and prospective career opportunities and will target high schools, career and

technical education centers, technical colleges and employers. Additionally, funds will be used for assessments to measure soft skills and core competencies for entry and mid-skill jobs.

This pilot program likens to an awareness campaign that will include video and digital content that shares workforce stories from in-demand careers in South Carolina and will highlight real-life testimonies of the paths taken.

RoadTrip Nation, an Emmy Award winning media and career guidance non-profit, with a mission to empower people to define their own roads in life, is the partner for the video platform. RoadTrip Nation will conduct the interviews and produce videos of career testimonials, and these assets will be available to state agency partners and also leveraged in conjunction with SCETV and PBS.

Tallo, a South Carolina-based company that runs an online platform that connects individuals with occupational information, matchmaking and scholarship opportunities along with providing job seekers with job opportunities, will facilitate the talent fit assessment measures core competencies like knowledge, skills, abilities and behaviors (many of the very characteristics included in the Profile of the South Carolina Graduate) for entry- and mid-skill workers across diverse jobs, and which employers have indicated are critical for their workforce.

This assessment will help ensure young workers between the ages of 16 and 24 choose occupations in which they can be successful, while also helping businesses find quality candidates, retain strong employees and maintain a good team environment. A process will be established to engage high school seniors, unemployed and under-employed individuals to take advantage of this assessment.

Additionally, there is an artificial intelligence prototype focus within the overall initiative. This includes the creation of a statewide sub-committee; an analysis of the demand and trends within the job market related to Artificial Intelligence (AI) careers; and an inventory of current secondary and post-secondary course offerings related to an AI pathway that can be used for dual-enrollment purposes or used as building blocks in high school and in both two- and four-year programs.

Innovative projects, such as the South Carolina Workforce Journey's initiative, will engage the current and emerging workforce, so that they may better find a path to match for their ambitions and skills. Even after finding a good match for their skills, the changing requirements of work will require an individual continually modernize their skills to keep pace. Technology, as rapidly as it has changed in the last 20 years, stands ready to revolutionize the skills and occupations demanded for the next 20 years. The nature of work and the skills required will be redefined by technology and change the human experience.

### The Future of Work

The impact of COVID-19 on South Carolina was sudden and far-reaching, but with increased vaccinations, the state is returning to a general level of normalcy. Some jobs will change due to the pandemic, requiring new or different tasks and skills, but a worker will return to a fundamentally familiar work experience. While this return to normalcy provides an opportunity for the workforce system to catch its breath, it is only a pause in the coming changes to the workforce.

Technological innovation remains the greatest driver of "creative destruction" within manufacturing and business. "Creative destruction refers to the incessant product and process innovation mechanism by which

new production units replace outdated ones."<sup>1</sup> In simpler terms, creative destruction means new products replace older products because the new products are valued more by consumers.

The horse drawn carriage represented the premium means of travel for centuries until the automobile was created and mass produced. The automobile was one of the foundations of 20th century development, impacting how cities grew, how families traveled and, ultimately, where and how people worked. The automotive manufacturing industry helped to create the American middle class, creating tens of thousands of good paying jobs. As we enter the 2020s, the nature of work stands at yet another inflection point with new technology bringing changes that will be ubiquitous and, most importantly, permanent.

- Artificial Intelligence (AI) stands to revolutionize all industries impacting the demand of all job types, employment levels and the necessary skills.
- Electric Vehicles (EVs) are quickly becoming a reality with Volvo going fully electric by 2030<sup>2</sup> and Mercedes Benz Vans announcing \$350 million in the new electric sprinter van.<sup>3</sup> Mass adoption of the electric vehicle will enormously impact the automotive manufacturing, automotive repair and secondary automotive markets.
- Drones provide tremendous value to consumers already, assisting in realtors, farmers and maintaining multiple military applications. Yet, drones have yet to make a true impact on the Transportation, Distribution and Logistics (TDL) industry. Drones represent the future for short distance delivery of packages, documents and eventually people.
- Robotics are destined to further replace the manual labor of manufacturing, requiring a new workforce capable of collecting and analyzing data to make repairs and maximize productivity.

These new technologies will elicit large capital investment from companies in South Carolina, but may not create new jobs. In fact, there is a probability that these new technologies could replace current jobs at risk.

As examples: The employee who has spent 10 years building the combustion engine would need to learn about the electric vehicle battery; and the automotive radiator supplier would have to pivot to new parts requiring a new workforce, and some component expert roles may no longer be necessary.

Companies large and small grapple with the same question – how to manage and retrain a substantial portion of their workforce for what may be an entirely new assignment. Larger corporations will have difficulty keeping pace with the necessary employee training, as considerable investment will be needed to upskill a sizeable number of employees. Small- to medium-sized manufactures will have to find a way to keep pace with limited resources.

This new reality of work will require more direct support from South Carolina, assisting companies meet the burden of rapidly changing workforce skills. Consistent engagement, new funds and a flexible system will be necessary to support existing industries and help South Carolina's dynamic workforce obtain and maintain the skills required for the future of work.

<sup>&</sup>lt;sup>1</sup> <u>https://economics.mit.edu/files/1785</u>

<sup>&</sup>lt;sup>2</sup> https://www.media.volvocars.com/us/en-us/media/pressreleases/277409/volvo-cars-to-be-fully-electric-by-2030

<sup>&</sup>lt;sup>3</sup> <u>https://www.postandcourier.com/business/with-demand-on-the-rise-north-charleston-sprinter-factory-to-build-electric-van/article\_7768d4b8-9169-11eb-a18c-aba18f48f315.html</u>

# APPENDIX



Henry McMaster Governor SOUTH CAROLINA DEPARTMENT OF COMMERCE Robert M. Hitt III Secretary

June 24, 2021

Dear CCWD Membership,

As South Carolina's lead economic development agency, the S.C. Department of Commerce is steadfast in our commitment to providing businesses the assistance and resources needed. The coronavirus (COVID-19) upended the way we work, conduct business and interact. The uncertainty and unpredictability brought by COVID-19 tested not just S.C. Commerce but the Palmetto State as a whole, challenging us to be more flexible, more creative and more innovative than ever.

Businesses, big and small, adjusted their daily operations to follow the most up-to-date recommendations from health officials while working to lessen disruptions to supply chains, staffing and demand. South Carolina manufacturers and companies stepped up and answered the call to help. Last April, more than 135 companies adjusted their operations to produce a variety of materials and goods used in life-saving medical equipment or donated these critical items.

S.C. companies demonstrated an unwavering commitment to not only overcoming the obstacles associated with COVID-19, but doing it with an emphasis on safety.

As part of the Governor McMaster's accelerateSC Task Force, S.C. Commerce was charged with response efforts, which included identifying challenges involving workforce capacity; workforce re-entry; critical industries; capital requirements; regulatory issues; and supply chains and logistics.

In response, S.C. Commerce created the COVID-19 Business Resources Center with the most timely and critical information for the business community. This online tool contains pertinent information including tax support, financial assistance resources, employment benefits and much more.

COVID-19 business support extended further, assisting our state's businesses through a variety of resources:

- The Essential Business Designation Clarification process assisted 6,700 businesses.
- The Mass Gathering Exception Process reviewed, in consultation with DHEC, 1,690
  applications allowing safe gatherings of the community.

- Supplier/PPE Sourcing assisted 130 businesses in finding the necessary resources to stay open safely.
- Small business general support provided over 350 businesses the necessary help to better traverse uncertain times.

Even while navigating a global pandemic that transformed the business landscape, S.C. Commerce, through collaboration with many partners across this state, worked to fulfill our core mission. From January to December of 2020, the state won 126 economic development projects, accounting for \$4 billion in capital investment and more than 11,100 new jobs.

Team South Carolina repeatedly proved our ability to overcome adversity in times of crisis and emerge stronger and more united than before. The past year and a half showed underscored our steadfast commitment is to helping friends, family, neighbors and fellow South Carolinians.

Sincerely,

2 Hit

Robert M. Hitt III RMH/vw



MOLLY M. SPEARMAN STATE SUPERINTENDENT OF EDUCATION



# South Carolina COVID-19 Response

Coordinating Council for Workforce Development Annual Reporting

June 2021

The South Carolina Department of Education does not discriminate on the basis of race, color, religion, national origin, sex, sexual orientation, veteran status, or disability in admission to, treatment in, or employment in its programs and activities. Inquiries regarding the nondiscrimination policies should be made to the Employee Relations Manager, 1429 Senate Street, Columbia, South Carolina 29201, 803-734-8781. For further information on federal non-discrimination regulations, including Title IX, contact the Assistant Secretary for Civil Rights at <u>OCR.DC@ed.gov</u> or call 1-800-421-3481.

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### **Coronavirus (COVID-19) and South Carolina Schools**

In response to the COVID-19 pandemic, South Carolina school facilities closed for in-person instruction from March 16, 2020, to the end of the 2019–20 school year. Throughout the remainder of 2020 and well into the 2020–21 school year, the South Carolina Department of Education (SCDE) is continually updating resources, materials, and responses to the COVID-19 pandemic. Across the state, our education system continues to face extraordinary, new challenges that require unprecedented levels of cooperation and coordination among students, families, staff, and school communities. The SCDE has worked tirelessly to support schools and districts with the challenges of COVID-19. The focus, and every priority, are directed toward protecting the health, safety, and wellness of students and staff while giving students the best possible learning experience that is as close to normal as health and safety allow.

### Priorities and organizational evolution during COVID-19

To assist schools and districts with the unfolding challenges presented by the pandemic, State Superintendent of Education Molly Spearman convened AccelerateED in April 2020. The task force, composed of educators and administrators representing all aspects of the K–12 public education system, were charged with studying barriers to school operations and student learning and provide recommendations to meet the needs of the state's public education system. The AccelerateED members addressed school operations in the pandemic environment with the guiding principles of protecting the health and safety of our students, staff, and families and fostering teaching and learning in an environment that is as close to normal as possible.

In addition to the AccelerateED taskforce, the SCDE coordinated efforts with the South Carolina Department of Health and Environmental Control (DHEC) to provide guidance and best practices to districts to inform their decision making for reopening schools and ensuring a successful 2020–21 school year. Districts and schools were encouraged to communicate with local authorities and adhere to the most recent recommendations from the Centers for Disease Control and Prevention (CDC) and DHEC. Local school districts were provided the authority and flexibility to address their individual needs and be responsive to their local communities.

Further coordinated efforts focused on the health and safety of the students and staff in regards to the physical infrastructure of the campuses as well as the statewide purchase of Personal Protective Equipment (PPE). Beyond the physical health and safety of the students and staff, the SCDE developed triage protocols to address and prepare for the social, emotional, and mental health needs.

The COVID-19 pandemic brought into clarity the significance of the digital divide across the state. The SCDE placed a priority to use available resources to provide digital access (devices and broadband) for as many students and staff as possible by the start of the 2020–21 school year. Furthermore, the SCDE developed a pilot with the South Carolina Educational Television (SCETV) to use existing technology to increase the availability of digital access further throughout the state. Through the collaborative efforts of the Online Learning Initiative, the SCDE and the partnering organizations were able to bring broadband access to more than 100,000 households. In order to address the access and equity to all educational resources as well

CCWD COVID-19 Response June 2021 Page 1 as concerns on learning loss, the SCDE developed a statewide Learning Management System (LMS), as well as, an immense library of free virtual resources, lesson plans, and educational support materials.

Beyond providing the technological support, the SCDE focused tremendous resources to ensure every student was provided access to the continuing wraparound supports of school meals and counseling. Across the state, every district coordinated efforts to safeguard every child 18 and younger having access to breakfast and lunch from the spring of 2020 throughout the summer and into the following school year. Through the agency provided meal program, hot spots, LMS, summer academic recovery camps, and PPE supplies, the SCDE was able to address resource gaps and assist districts in the re-opening process.

### New/Expanded actions taken to address customer/employee needs

In response to the extraordinary public health threat posed by COVID-19, states were provided the opportunity to apply for waivers and to request funding. As such, the SCDE requested a waiver for the Every Student Succeeds Act (ESSA) federal fund carry-over restrictions, period of availability of funds, Title IV requirements, and the definition of professional development. The waiver was approved on April 21, 2020. In addition to the waiver for the federal ESSA funding, the SCDE submitted a request for the waiver from assessment, accountability, and reporting for the 2019–20 school year. The waiver was approved on March 27, 2020.

Once the immediate concerns for the physical needs and wraparound services for all students were addressed, the SCDE focused on the impact of COVID-19 on learning and strategies to accelerate unfinished learning. Utilizing the increased access to the digital resources and broadband availability, the agency worked on the development of a statewide Learning Object Repository (LOR). Through a \$15M grant from the United States Department of Education (USED) the agency developed a statewide data tool and teacher training resource to support the social and emotional needs of every student.

With the acknowledgement that there was no way students could gain back everything lost during the final months of the 2019–20 school year, the SCDE took steps to ensure students would be as prepared as possible for the 2020–21 school year. The agency asked districts to focus on increasing learning rather than making up lost days. To address this mindset, districts were required to develop Academic Recovery Plans (annual growth and catch-up growth), as well as, Virtual Instruction Plans. In addition to developing these required planning resources, many districts began to look at the "school year" and began preparation for transitioning into year-round academic term. Through a year round calendar, districts were able to further develop the virtual and distance programs and resources for their students.

The unique challenges posed by COVID-19 presented unique opportunities to develop newnormal school operations. These new opportunities included re-evaluating the distance learning and attendance procedures. In addition, through the support of the Coronavirus Aid, Relief, and Economic Security (CARES) Act's Elementary and Secondary School Emergency Relief (ESSER I) Fund, the Coronavirus Response and Relief Supplemental Appropriations (CRRSA) Act's Elementary and Secondary School Emergency Relief (ESSER II) Fund, and the American

CCWD COVID-19 Response June 2021 Page 2 Rescue Plan (ARP) Act's Elementary and Secondary School Emergency Relief (ESSER III) Fund the SCDE has been able to provide significant resources for the revitalization of every district and state wide educational infrastructure.

Furthermore, districts were challenged to reevaluate and adjust the traditional planning routines for the opening of the school year, as well as, the best way to prepare and provide instruction. In addition to the planning routines, districts were faced with ever increasing staffing shortages across all positions as a result of a variety of COVID-19 related factors. These positions were not simply the classroom educator, but also finding sufficient numbers of schools nurses, school counselors, special education personnel, and others who may provide essential student services. The SCDE worked with the state partners to address these staffing shortages through various mechanisms. These support mechanisms include removing the cap on earnings for retirees, offering a grace period for new teacher certification, as well as, the development of an alternative pathway for certification and opportunities for a salary incentive program.

### COVID-19 lessons and actions to incorporate into future work

In the ever-changing environment of education during the COVID-19 pandemic, flexibility and adaptability have been our greatest resource. The SCDE continues to help guide districts and support our students through the uncertain challenges ahead. Our course of action, to best prepare students for post-secondary transition into workforce and additional education has not waivered. Simply our reaction to how we face the challenge as this pandemic continues to change shape. Across the nation, learning at the status quo has been disrupted. We have all had to adapt. The SCDE is focused on putting all of our efforts and priorities toward protecting the health, safety and wellness of students and staff – all while providing the best possible education to our students.

Through the COVID-19 pandemic we have been given the opportunity to reimagine the new possibilities of our state's K-12 education system. A system focused on ensuring access and equity to dynamic learning resources for all students across the state. The increased connectivity and collaboration across the state allows for the implantation of a growth and change. The ability to build capacity through stakeholders' support and community engagement to prepare students for the changing workforce. The lessons of the pandemic illustrated the renewed need for career paths that focus on emerging technologies in STEM. Careers in logistics, health science, engineering, information technology, and cyber security are at the forefront of the conversation. The SCDE is ready to embrace and develop these new and changing career paths for the future of our students and the workforce of South Carolina.

# S.C. DEPARTMENT OF EMPLOYMENT & WORKFORCE

SOUTH CAROLINA COVID-19 RESPONSE

## VIRTUAL AND IN-PERSON SERVICE MODEL

Like education, the workforce system transitioned to a virtual service model by the end of March 2020. The majority of staff continued to work from the centers even while they were closed, assisting businesses and job seekers.

Recognizing that job seekers needed in-person access to employment and training services due to limited access to broadband services,

the SC Works centers were reopened. In order to reopen safely, the State Workforce Development Board provided funds for Personal Protective Equipment and security staff. Masks and hand sanitizer were provided at SC Works centers statewide for in-person services, and security was hired to help with safety protocol and crowd control.

### PILOT PROGRAMS TO DIRECTLY ASSIST THE DIFFERENT NEEDS OF CLAIMANTS

The purpose and strategy of programs varied throughout the pandemic in order for the agency to react with information and services that best fit the current COVID protocol and the state and federal responses. Some examples of these programs include:

- Weekly Job Match: Every Monday, we conduct weekly job matching with our claimant database. Then, we send job referrals to individuals that match their skills and are in their region.
- Weekly Job Search: As of April 18, 2021, claimants have to do two online job searches per week through SC Works Online Services (SCWOS).
  - If the work searches are not conducted, the claimant will not be paid for the week.
  - Extensive communications go out weekly to claimants.
  - Employers are encouraged to post their open jobs on SCWOS.
- Enhanced Referral: This program is a variation of the weekly job match program. With Enhanced Referral, we identify claimants with work experiences required by employers with posted positions. We send individual emails or text messages to these claimants with specific employers that they must contact and apply for a job with.
- *GED:* In partnership with Adult Education, DEW built an awareness campaign, composed of emails, social media posts and robocalls, aimed at UI claimants who do not have a high school diploma or equivalent to receive their GED for free while continuing to receive benefits.
- *Coursera:* DEW partnered with online learning platform, Coursera, to allow UI claimants access to thousands of virtual courses at no cost. While some provided credentials and certifications upon completion, all courses broadened their skill set and allowed claimants to keep their resumes fresh while unemployed.
- *Lifeboat Jobs:* Throughout the pandemic, DEW's Labor Market Information Division showcased in-demand jobs that served as a lifeboat to new career paths with an individual's existing skill set in mind.

- Project Job One: Starting in the fall of 2020, this project was one of the first reemployment campaigns. The purpose was to inform people of the thousands of available jobs, highlight indemand industries, profile careers with growth opportunities and encourage people to jump on the opportunity to get the good jobs while they were available. Included in the campaign was the message that most of these jobs come with added bonuses, such as medical insurance and retirement benefits.
- Lifeline Phones and Emergency Broadband: Because smartphones and broadband are the best way to connect every individual with unemployment and reemployment resources, DEW is promoting the services offered for discounted phone and internet for claimants as they get back to work.
- Virtual Job Fairs and In-person Hiring Events: Expanding the way individuals connect with employment, virtual job fairs and hiring events allowed people and businesses to connect and support South Carolina's workforce while adhering to pandemic protocols.
  - There were nearly 600 virtual or in-person hiring events between May 2020 and May 2021 with nearly 19,000 employers participating.
  - The first virtual job fair took place May 20, 2021 in conjunction with the SC Restaurant and Lodging Association.
- *Recall Taskforce:* Webpage where employers can report their former employees that do not respond to a recall notice for a suitable offer of work. If a claimant refuses a suitable recall offer, benefits will be cut off.
- Funding: The State Workforce Development Board invested nearly \$5 million to increase program funding to assist and train unemployed job seekers, to improve SC Works technological infrastructure, and to provide Incumbent Worker Training for businesses needing to retrain their existing workforce.



R. Wes Hayes, Jr. Chairman

Rusty L. Monhollon, Ph.D. President & Executive Director

nmission on Higher Education Access | Affordability | Excellence

During the COVID-19 pandemic the Commission on Higher Education's (CHE) focused on three priorities: assuring the health and well-being of students, faculty, and staff; assisting the state's institutions of higher learning in transitioning to remote learning and monitoring their financial health; and ensuring continuity of operations within the agency to fulfill our mission and statutory responsibilities. The shared experience of the pandemic contributed to improved relationships with our many constituents, mainly college and university executive leadership and students. Internally the pandemic provided an opportunity to examine both staffing and physical space needs. Finally, the pandemic exposed a host of issues with which higher education must address, such as shifting demographics and declining enrollments. The pandemic did not create these problems but has forced higher education as an industry to examine them.

Soon after the pandemic began all CHE staff, with a few exceptions, transitioned to remote work. An initial challenge was providing them with the resources they needed to work remotely, such as laptops and access to internet service. Two to three senior staff were in the office to answer the front desk phone, collect mail, and receive packages. On a limited basis non-essential staff were approved to work in the office for short periods of time. Staff responded with great patience and professionalism. We held weekly teleconference/videoconferences with Senior Staff, and I spoke individually with many—if not all of them—almost every day. Directors have been doing the same with their teams. We held several All-Staff Town Hall meetings via Zoom to provide updates and respond to their questions and concerns. We reoriented our efforts and prioritizing our resources to respond to the crisis.

Throughout the pandemic the CHE remained focused on its priority constituents, students and the state's institutions of higher learning. Because no one had had previous experience with a pandemic of this scale the need to find and share information, and seek common solutions to common problems, necessarily brought the entire higher education system closer together. The strengthened relationships built out of crisis will endure and have a positive impact moving forward. In collaboration with the institutions, the CHE:

- Developed guidance for remitting student fees (housing, dining, parking, etc.) after the • institutions transitioned to remote instruction.
- Frequently briefed leaders from the General Assembly.
- Collected and reported demographic and financial data on the impact of the pandemic on higher education.
- Lobbied state and federal elected officials to provide assistance to students and South Carolina's institutions of higher education.
- Coordinated a multi-sector Resource Committee to share best practices on how to bring students, faculty, and staff back safely to campuses.



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 Hosted several Zoom "townhalls" for HE staff and personnel, on topics such as legal and safety issues.

A positive result for the agency was increased visibility of the CHE and, I believe, greater trust in the value of our work and leadership. This will be of immense help to the CHE as we work to increase educational attainment statewide and help meet the state's needs.

As a practical matter, the pandemic led directly to significantly cost savings for the agency. COVID-19 hit while the CHE was in the midst of negotiating a lease for new office space. As our staff was already working remotely because of the pandemic it afforded us the opportunity to rethink our workspace needs. By creating flexible, hybrid work schedules for staff we reduced our space requirements from more than 23,000 square feet of rentable space to just over 13,000 square feet. We also reduced other monthly expenses such as rented parking spaces. While we've had to return staff physically to the office we are preparing to return to hybrid schedules soon.

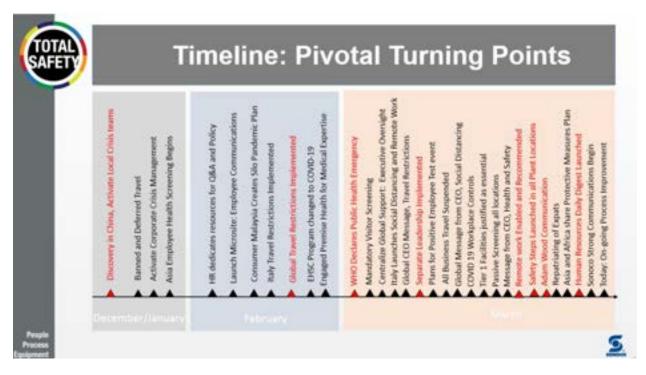
The primary lessons of the COVID-19 experience have been the value of collaboration, especially in times of crisis, and developing the ability as an agency to be resilient, to rethink and adapt to unforeseen or unique circumstance. The pandemic forced the agency to work remotely but it also demonstrated to us it was a viable means of conducting our work and will be incorporated permanently into our work plan.

### How It Started

On Friday, March 6, 2020, Sonoco's Corporate Communications group issued the first of what would prove to be a long series of COVID-19 update emails for the general employee population. This first communication outlined the risk factors and actions Sonoco was taking to protect associates.

Following the initial communication, several measures were put into place to ensure consistency and access to information for all employees and leaders, including the creation of a microsite with both general health and virus information, as well as business-specific communications and the establishment of a dedicated <u>coronavirusinfo@sonoco.com</u> inbox for employee and family questions and concerns.

However, prior to any of these actions, the Crisis Response Team had been monitoring and preparing a response.



### Approach and Milestones

Sonoco's approach throughout the pandemic response was 3-tiered:

- 1. Safety
- 2. Communications & Morale
- 3. Learn & Adjust

First, safety always. Sonoco implemented the following workplace controls, all of which are still in place as of May 25, 2021.

• Dedicated, full-time COVID-19 coordinator at each site

- Health screening for all personnel entering facilities
- Cleaning routines for all high-touch surfaces
- Eliminate/Control of visitor access
- Social distancing
  - Cancelling in-person meetings
  - Closing or limiting use of breakrooms and cafeterias
  - Modified work areas
  - Shift/alter schedules
  - o Implement remote work policy
- Global travel restrictions implemented (2/25/20)

Second, communication and morale, because all the plans, processes, and information are useless if people don't hear the messages. Frequent, consistent communication was critical and that underscores the need for centralized communication vehicles. We found corporate-wide emails to be most effective for broad communication. Leadership needed additional opportunities to collaborate both in real-time and on delay and we found MS Teams to be the best tool for this. We learned not to underestimate how much employee want to hear from their leadership and how important crafting actionable and inspiring messages are. Some examples of activities we undertook in this space were:

- Company-wide email announcements
- Dedicated MS Teams sites based on role
- COVID-19 Microsite
- Talking points for managers and HR on COVID-related time and pay policies
- Safety posters
- Email and video messages from our CEO, Howard Coker
- Digital signage on location where available
- Daily operational and executive meetings to update status
- Employee Resources Site for support of remote working technology
- Refreshed local action and response plans by site
- Daily COVID-19 Digest for HR and Plant Managers

Finally, learn and adjust. In the daily status and operations meetings, we were able to quickly understand what was and what was not working so that we could quickly pivot. Some examples of learnings we made in real time were:

- Introduction of a daily plant manager digest to provide more detail to site leaders
- An active FAQ site on the microsite to reflect the frequent changes in CDC or WHO information
- Understanding that employees often see us as their most trusted news source
- More frequent education around Crisis Response plans in non-crisis times
- Increased coordination of communication, particularly cross-region
- More centralized and accessible global data on employees, suppliers, and customers
- Updates expatriate guidance and policies
- Importance of building regional PPE supplies

Throughout this, Sonoco leaders and employees continued to find ways to serve the larger communities where we work and live.



### Where to Next

As this report was prepared, the CDC has twice issued new guidance on the treatment of fully vaccinated employees as it relates to workplace safety. States where we operate are moving at varying speeds in response to the declining numbers of cases and deaths and the rate of vaccinations. As Sonoco weighs these changes and how it may impact the overall safety of our people, we continue to encourage and support vaccination opportunities and reinforce the behaviors around masking, social distancing, and health screening that have allowed us to continue operating in these most challenging of conditions.

# South Carolina COVID-19 Response (Expanded) LANDER UNIVERSITY

# Priorities and organizational evolution during COVID-19?

- Continuity of instruction and operations to accommodate:
  - New, high-impact COVID-19 safety protocols supporting the safe return of all students and employees to campus in the fall, and
  - The largest student cohort in Lander University's history due to record-breaking enrollment and retention initiatives.
- Training and support for faculty and students to teach and learn in different modalities.
- Policy and infrastructure support for employees and students who were required (or opted) to work/teach/learn remotely on a flexible schedule.
- Frequent, clear, and consistent communication to the campus community with updates related to safety protocols from the CDC, South Carolina, Greenwood County, City of Greenwood, and Lander University's pandemic response team.

## New/Expanded actions taken to address customer/employee needs?

- Pandemic team established to ensure health, safety and educational best practices are followed.
- Published dedicated web page to pandemic-related information.
- Developed and deployed technology, policies, and procedures to accommodate teaching and learning operations and activities during a pandemic.
- Implemented CDC safety measures.
- Procured sufficient number of personal protection equipment for students, faculty, and staff to comply with COVID-related protection measures.
- Built infrastructure and training support for remote-instruction and remote-work.
- Employed health professional to manage contact-tracing responsibilities of the university.
- Developed and deployed a contact-tracing database to efficiently manage case management and reporting.
- Students who were asked to quarantine or isolate due to infection or exposure to COVID-19 were encouraged to return home to help mitigate spread.
- Enabled student services to move most of their operations online to better serve needs of students during a pandemic.
- Increased network bandwidth by 200%.
- Expanded outdoor wireless infrastructure and capacity.
- Upgraded telephone switchboard protocols to accommodate increase in incoming calls.
- Reconfigured dining room capacity and queues to accommodate safe distance requirements.

- Expanded outdoor seating capacity to better accommodate safe distance requirements during a pandemic.
- Opened a Chick-fil-a restaurant on campus to expand dining options for increase in students.
- Doubled Starbucks server operations capacity and significantly expanded the dining area to accommodate more study and collaboration space for students.
- Increased the number of online and hybrid class offerings from 10% in the Fall of 2019 to 34% in the Fall of 2020 to accommodate necessary safety accommodation of students and faculty.
- Created donation-stocked food pantry to help students and employees in time of need.
- Strong focus on morale and employee buy-in:
  - Lander did not facilitate a furlough or reduction in force during the COVID pandemic.
- Developed and executed safe-distance graduation ceremonies.
- Established and executed NCAA-compliant student athlete testing procedures for COVID-19.
- Developed and approved 14 new high-demand, market-driven programs.

# COVID-19 lessons and actions that you will incorporate into future work?

- Enhanced communication: How, what, when, and how much to communicate.
- Importance of different modalities (online, hybrid, in-person, synchronous/asynchronous) of services.
- Value of having the right team in place to delegate duties and stay focused on the mission.
- Significance of ensuring that strong continuity and contingency plans are in place.



Tim Hardee System President

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May 28, 2021

Robert M. Hitt, III Chair Coordinating Council for Workforce Development 1201 Main Street, Suite 1600 Columbia, SC 29201

Dear Bobby:

### SC Technical College System's COVID-19 Response

Comprised of 16 colleges located strategically across the state and two internationally renowned statewide programs: readySC<sup>™</sup> and Apprenticeship Carolina<sup>™</sup>, the SC Technical College System is dedicated to furthering economic and workforce development in South Carolina. The SC Technical College System's priority continues to be providing high-quality post-secondary education and training that is affordable, accessible, and relevant.

As the fastest, most flexible path to the workforce, the System's mission became even more critical during the pandemic. Our state's technical colleges found themselves uniquely positioned to respond and adapt to the challenges presented by COVID swiftly. In March 2020, our colleges pivoted to online offerings that continued to meet industry certification needs. Our smaller class sizes and smaller campuses provided our technical colleges the opportunity to offer a quality education at an affordable price and be a safe, stable alternative for those considering their college options in unprecedented times.

Specifically, our colleges:

•

- Transitioned seamlessly to online in March 2020.
- Arranged for small socially distanced labs to meet graduation requirements for our students in high-demand areas.
- Implemented CDC safety measures.
- Incorporated a blended learning approach in Fall 2020 to meet education and training needs while adhering to necessary safety requirements.

The pandemic did not change what we as a System do for the people of South Carolina. No matter how impossible the challenges, we've always been there to support the dreams and goals of our students. From high school graduates looking for an affordable start to a degree to working parents hoping to elevate their careers, our colleges have helped them get where they needed to go. Our colleges have also been instrumental in quickly getting people negatively impacted by the pandemic back on their feet – training them in new fields and building more stability for their lives amid this economic downturn.

Coordinating Council for Workforce Development May 28, 2021 Page 2

I believe that every experience provides a learning opportunity. The recent pandemic is no exception. There are many components of blended learning that our colleges will take forward to reinforce and enhance face-to-face learning. The pandemic also allowed the colleges to enhance communications strategies and provided an occasion to maximize partnerships across the state to meet workforce needs.

As our state continues to recover and build on the lessons learned during COVID-19, access to reliable, high-speed Wi-Fi across all of South Carolina should be a top priority. Working together with the right resources, our state and its citizens can rise to any challenge.

Sincerely, Tim Hardee

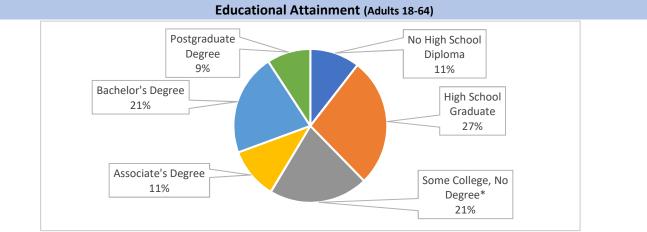
Tim Hardee System President

Chester, Lancaster and York Counties				
Total Employment	183,077	A har	auto	
Unemployment Rate (September 2020)	5.3%			
Adults 18-64 Years	230,944			
2018-2019 Public High School Enrollment	18,077	S.		
2018 Postsecondary Total Enrollment	11,589		THE BALL	
		Top Industries (Q2 2020)		
Indu	stry	Employed	% of Total Employment	

### Catawba Regional Workforce Snapshot (Q3 2020)

Top In	dustries (Q2 2020)	
Industry	Employed	% of Total Employment
Manufacturing	18,653	13%
Retail Trade	16,997	12%
Health Care & Social Assistance	13,646	9%
Accommodation & Food Services	12,469	9%
Educational Services	12,181	8%
Admin Support, Waste Mgmt & Remediation	8,466	6%
Admin Support, Waste Mgmt & Remediation		6%

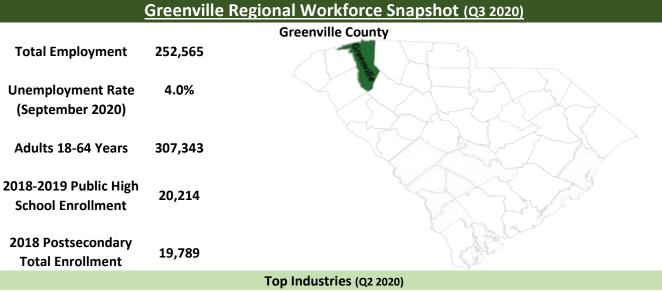
Industry Announced Investment 2015-2019			
Total Announced Investment		Jobs Announced	
\$1,293,379,000		11,421	
Jok	os Announced by Industry		
Industry	Number of Jobs	% of Jobs Announcements	
Office, HQ, & R&D (Service)	7,140	63%	
Manufacturing	3,650	32%	
Warehousing & Distribution	541	5%	
Engineering & Design	90	1%	



#### \*Includes Certificate level credentials

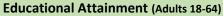
Catawba Region Edu	ucation <u>Snapsho</u>	ot (201 <u>8-2019</u>	)
	rsities/Colleges		_
Fall 2018	Enrollment (7,336)		
Institution		Тс	otal Enrollment
Winthrop University			5,813
U. S. C Lancaster			1,523
2018-2019 Public/Independent Colle	eges and Universitie	s Degrees Awa	arded (1,474)
Program	Degrees	ç	% of Awarded
Business, Management, Marketing & Relate	ed 267		18%
Education	267		18%
Public Administration & Social Service	109		7%
Parks, Rec., Leisure, Fitness & Kinesiology	98		7%
Visual & Performing Arts	96		7%
Psychology	93		6%
	ical College(s)		
Fall 2018 Enrollment - Credit (4,253) & Co		unity Educatio	n (CE) Programs
	Credit Enrollment	-	Iment (2018 Annualized)
York Technical College	4,253		2,890
6	,		,
2018-2019 Technical Colleges Pro	gram Completions (	(1,250 - Credit Aw	vards Only)
Program	# of Cr	edentials	% of Awarded
Liberal A/S, General Studies & Humanities	5	398	32%
Health Professions & Related Programs	:	198	16%
Business, Management, Marketing & Relate	ed :	130	10%
Mechanic & Repair Technologies/Technicia	ns :	127	10%
Multi/Interdisciplinary Studies		71	6%
	c High Schools		
2018-2019 Career and Technical Educ			
CTE Student Cluster	Enrollment	% of C1	E Students Enrolled
Business, Management & Admin.	3,766		20%
Health Science	2,516		13%
Human Serivces/Family & Consumer Sciences	2,205		12%
Information Technology	1,671		9%
Arts, Audio, Video Tech & Coms.	1,274		7%
-	rtifications Awarded		
Certification Focus	Total Certs Earned	c.	% of Awarded
Finance	1,307		32%
Health Science	957		23%
Transportation, Distribution & Logistics (TDL)	619		15%
OSHA-10**	372		9%
ServSafe <sup>®</sup> **	152		4%
*Students may earn multiple certifica	ations within and across o	ertification focus	areas.
**Certifications falling under multiple clu	isters are reported indep	endently of caree	r clusters.

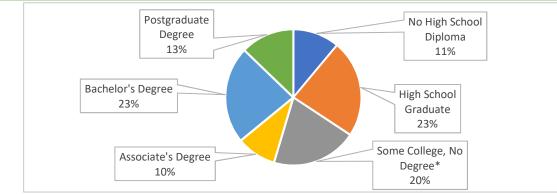
Sources: SCDEW, US Census, JobsEQ, SC Commerce, SC Tech, SC Dept. of Education & SC Commission on Higher Education



rop in	uustiics (Q2 2020)		
Industry	Employed	% of Total Employment	
Health Care & Social Assistance	40,637	14%	
Admin Support, Waste Mgmt & Remediation	35,429	12%	
Retail Trade	30,343	10%	
Manufacturing	29,878	10%	
Accommodation & Food Services	24,294	8%	
Professional, Scientific, & Technical Services	19,405	7%	

Industry Announced Investment 2015-2019				
Total Announced Investment		Jobs Announced		
\$857,195,000		7,741		
Jobs	s Announced by Industry			
Industry	Number of Jobs	% of Jobs Announcements		
Office, HQ, & R&D (Service)	3,912	51%		
Manufacturing	3,217	42%		
Warehousing & Distribution	454	6%		
Research & Development	98	1%		
Engineering & Design	60	1%		





\*Includes Certificate level credentials

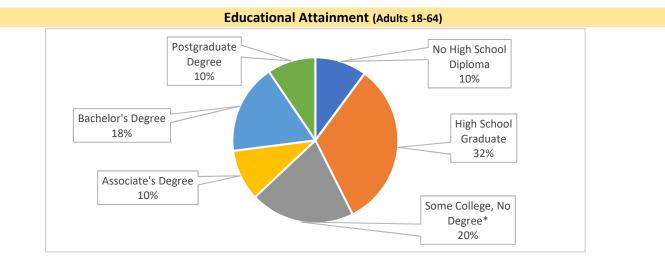
Greenville Region Education Snapshot (2018-2019)			
<u>Universities/Colleges</u>			
Fall 2018	3 Enrollment (8,527)		
Institution Total Enrollme			
Furman University		2,947	
North Greenville University		2,578	
Bob Jones University		3,002	
2018-2019 Public/Independent Colle	eges and Universities Deg		
Program	Degrees	% of Awarded	
Business, Management, Marketing & Relate		17%	
Education	298	16%	
Health Professions & Related Programs	188	10%	
Theology and Religious Vocations	124	7%	
Visual & Performing Arts	119	6%	
Communication & Media Studies	113	6%	
	nical College(s)		
Fall 2018 Enrollment - Credit (10,864) & C			
		CE Enrollment (2018 Annualized)	
Greenville Technical College	10,864	9,577	
2018-2019 Technical Colleges Pro	ogram Completions (2,190 -	· Credit Awards Only)	
Program	# of Credent	ials % of Awarded	
Health Professions & Related Programs	590	27%	
Liberal A/S, General Studies & Humanities	411	19%	
Engineering Tech. & Engineering-Related	277	13%	
Business, Management, Marketing & Relate	ed 219	10%	
Mechanic & Repair Technologies/Techniciar		8%	
Public High Schools 2018-2019 Career and Technical Education (CTE) Student Course Enrollment (13,149)			
CTE Student Cluster	Enrollment	% of CTE Students Enrolled	
Business, Management & Admin. Health Science	4,162	32%	
	2,089	16%	
Ag., Food & Natural Resources	1,119	9%	
Finance	1,095	8%	
S.T.E.M.	938	7%	
High School CTE Certifications Awarded* (1,196)			
	Total Certs Earned	% of Awarded	
OSHA**	278	23%	
Health Science & Related	156	13%	
ServSafe <sup>®</sup> **	146	12%	
Transportation, Distribution & Logistics (TDL)	118	10%	
Human Serivces/Family & Consumer Sciences	111	9%	
*Students may earn multiple certifica	ations within and across certifica	tion focus areas.	
<b>**</b> Certifications falling under multiple clu			
Sources: SCDEW/ US Consus, JobsEO, SC Commerce, SC T	ach SC Dont of Education & SC	Commission on Higher Education	

Sources: SCDEW, US Census, JobsEQ, SC Commerce, SC Tech, SC Dept. of Education & SC Commission on Higher Education

Lowcountry Regional Workforce Snapshot (Q3 2020)				
Beaufort, Colleton, Hampton and Jasper Counties				
Total Employment	111,790			
Unemployment Rate (September 2020)	3.9%	XXX MARK		
Adults 18-64 Years	151,517			
2018-2019 Public High School Enrollment	9,010	Lowcountry		
2018 Postsecondary Total Enrollment	4,363	A second s		
		Top Industries (Q2 2020)		

	Top In	idustries (Q2 2020)	
	Industry	Employed	% of Total Employment
	Accommodation & Food Services	15,375	15%
	Retail Trade	14,742	15%
	Health Care & Social Assistance	13,164	13%
	Construction	7,632	8%
	Educational Services	7,180	7%
Α	dmin Support, Waste Mgmt & Remediation	7,074	7%

Industry Announced Investment 2015-2019				
Total Announced Investment		Jobs Announced		
\$367,850,000		1,268		
Jobs Announced by Industry				
Industry	Number of Jobs	% of Jobs Announcements		
Manufacturing	1,037	82%		
Office, HQ, & R&D (Service)	171	13%		
Warehousing & Distribution	60	5%		

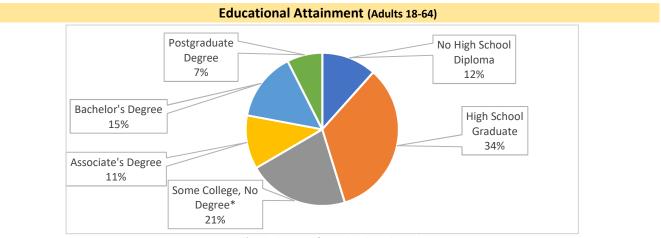


#### \*Includes Certificate level credentials

Lowcountry Region E	<b>Education Snapsh</b>	ot (2018-201	.9)
	ersities/Colleges		
	8 Enrollment (2,116)		
Institution		Total Enrollment	
U. S. C Beaufort		2,116	
2018-2019 Public/Independent Co	lleges and Universities	Degrees Aw	arded (355)
Program	Degrees	Degrees % o	
Business, Management, Marketing & Relate	ed 107		30%
Social Sciences	47		13%
Health Professions & Related Programs	43		12%
Biological and Biomedical Sciences	42		12%
Psychology	34		10%
<u>Tech</u>	nical College(s)		
Fall 2018 Enrollment - Credit (2,247) & Co	orporate and Commun	nity Education	n (CE) Programs
Institution	Credit Enrollment	CE Enroll	ment (2018 Annualized)
Technical College of The Lowcountry	2,247		982
2018-2019 Technical Colleges P	rogram Completions (	332 - Credit Awa	irds Only)
Program	• •	# of Credentials	
Health Professions & Related Programs	9		<b>% of Awarded</b> 29%
Liberal A/S, General Studies & Humanities			25%
Business, Management, Marketing & Relati		_	14%
Mechanic & Repair Technologies/Technicia			7%
Multi/Interdisciplinary Studies	1	_	6%
Publ	ic High Schools		
2018-2019 Career and Technical Edu		Course Enrol	ment (9.039)
CTE Student Cluster	Enrollment		E Students Enrolled
Business, Management & Admin.	2,299	/	25%
Health Science	1,265		14%
Information Technology	1,235		14%
Finance	661		7%
S.T.E.M.	570		6%
5.1.2.101	370		070
High School CTE C	ertifications Awarded	* (1,548)	
Certification Focus	Total Certs Earned	9	6 of Awarded
Health Science	627		41%
OSHA-10**	285		18%
ServSafe <sup>®</sup> **	264		17%
Microburst EmployABILITY Soft Skills**	91		6%
Human Serivces/Family & Consumer Sciences	69		4%
*Students may earn multiple certific	cations within and across ce	rtification focus	areas.
**Certifications falling under multiple c	lusters are reported indepe	ndently of career	r clusters.

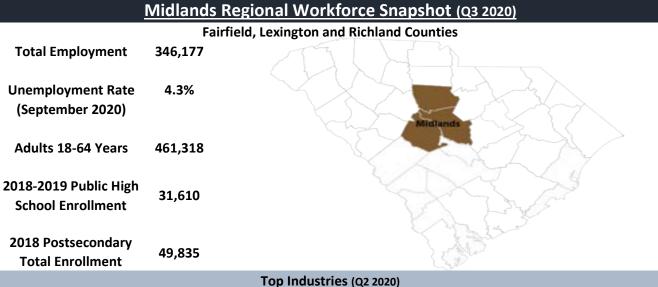
Sources: SCDEW, US Census, JobsEQ, SC Commerce, SC Tech, SC Dept. of Education & SC Commission on Higher Education

Low	<u>ver Savannah Regio</u>	nal Workforce Sna	pshot (Q3 2020)		
Aiken, Allendale, Bamberg, Barnwell, Calhoun and Orangeburg Counties					
Total Employment	125,238		A Contraction of the second se		
Unemployment Rate (September 2020)	5.0%		m		
Adults 18-64 Years	187,911				
2018-2019 Public High School Enrollment	12,206	Lower Savanna			
2018 Postsecondary Total Enrollment	15,317		The second second		
Top Industries (Q2 2020)					
Indu	istry	Employed	% of Total Employment		
Manufa	octuring	18,871	16%		
Health Care & S	ocial Assistance	13,420	12%		
Retail	Trade	12,888	11%		
Admin Support, Waste	Mgmt & Remediation	11,584	10%		
Educationa	al Services	9,657	8%		
Accommodation	& Food Services	9,340	8%		
		nnounced Investment			
		2015-2019			
Total Announced Inv			Jobs Announced		
\$1,675,830,00			2,705		
		nounced by Industry			
Indu	•	Number of Jobs	% of Jobs Announcements		
Manufa	-	2,652	98%		
Warehousing	& Distribution	53	2%		



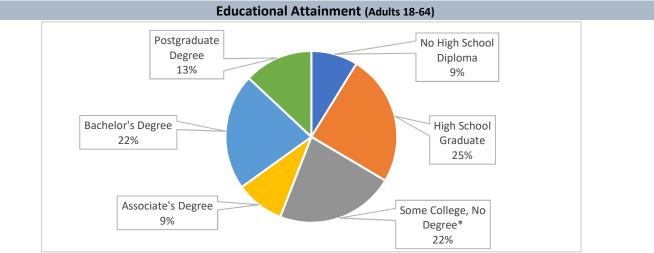
# \*Includes Certificate level credentials

Lower Savannah Region Education Snapshot (2018-2019)			
	versities/Colleges		
Fall 202	18 Enrollment (10,174)		
Institution		Total Enrollme	nt
South Carolina State University		3,022	
U. S. C Aiken		3,562	
U. S. C Salkehatchie		927	
Claflin University		2,172	
Voorhees College		491	
2018-2019 Public/Independent Co	olleges and Universities	Degrees Awarded (1,647)	
Program (CIP Code)	Degrees	% of Awarded	1
Business, Management, Marketing, & Rel	ated 301	18%	
Education	185	11%	
Health Professions & Related Program	is 172	10%	
Liberal A/S, General Studies & Humanit	ies 164	10%	
Biological & Biomedical Sciences	130	8%	
Tec	hnical College(s)		
Fall 2018 Enrollment - Credit (5,143) &	Corporate and Commun	ity Education (CE) Progra	ms
Institution	Credit Enrollment	CE Enrollment (2018 A	nnualized)
Aiken Technical College	2,267	2,616	
Orangeburg-Calhoun Technical College	2,387	743	
Denmark Technical College	489	38	
2018-2019 Technical Colleges I	Program Completions (1	266 -Credit Awards Only)	
Program	# of Cre	lentials % of Aw	/arded
Health Professions & Related Program	is 40	4 32	%
Liberal A/S, General Studies & Humanit	ies 27	7 22	%
Computer & Information Sciences	9	3 79	6
Engineering Tech. & Engineering-Relate	ed 9	2 79	6
Business, Management, Marketing & Rela	ated 8	3 79	6
Put	olic High Schools		
2018-2019 Career and Technical E	ducation (CTE) Student	Course Enrollment (9,760)	
CTE Student Cluster	Enrollment	% of CTE Students E	nrolled
Business, Management & Admin.	2,298	24%	
Information Technology	1,218	12%	
Health Science	1,092	11%	
Ag., Food & Natural Resources	755	8%	
Human Serivces/Family & Consumer Sciences	715	7%	
High School CTE	<b>Certifications Awarded</b>	* (983)	
<b>Certification Focus</b>	Total Certs Earned	% of Awarded	1
Health Science	378	38%	
OSHA-10**	160	16%	
Microburst EmployABILITY Soft Skills**	82	8%	
Manufacturing	80	8%	
*Students may earn multiple certi	fications within and across cer	tification focus areas.	
stadents may carrinatiple certi		dently of career clusters.	



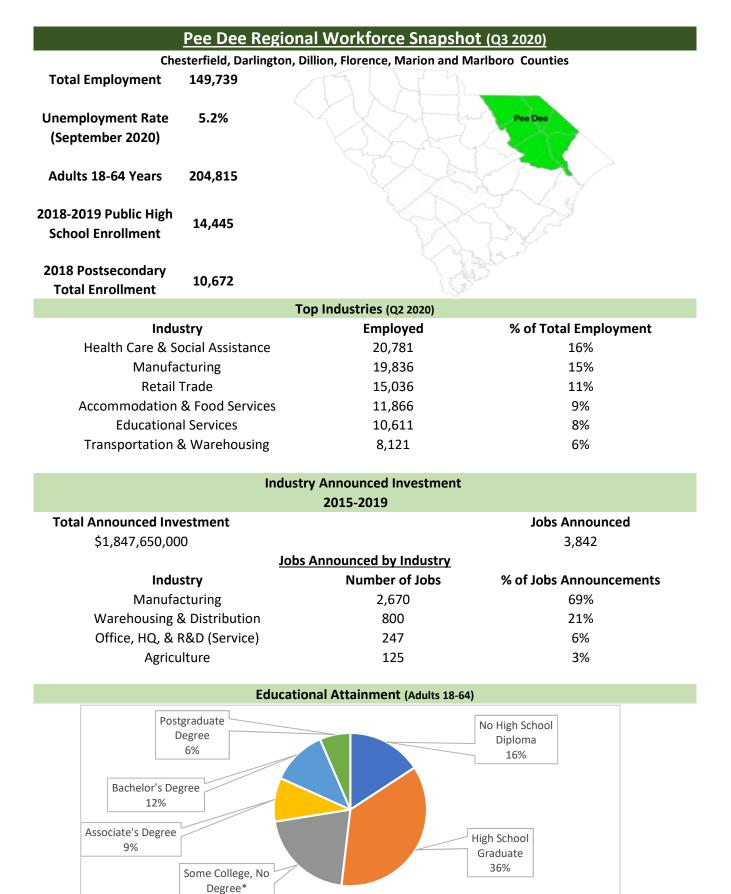
l op industries (Q2 2020)					
Industry	Employed	% of Total Employment			
Health Care & Social Assistance	52,018	14%			
Retail Trade	39,378	11%			
Accommodation & Food Services	33,104	9%			
Public Administration	32,192	9%			
Educational Services	30,638	8%			
Admin Support, Waste Mgmt & Remediation	27,594	7%			

Industry Announced Investment 2015-2019					
Total Announced Investment		Jobs Announced			
\$1,068,065,000	4,974				
Jobs Announced by Industry					
Industry	Number of Jobs	% of Jobs Announcements			
Manufacturing	2,873	58%			
Warehousing & Distribution	1,600	32%			
Office, HQ, & R&D (Service)	501	10%			



\*Includes Certificate level credentials

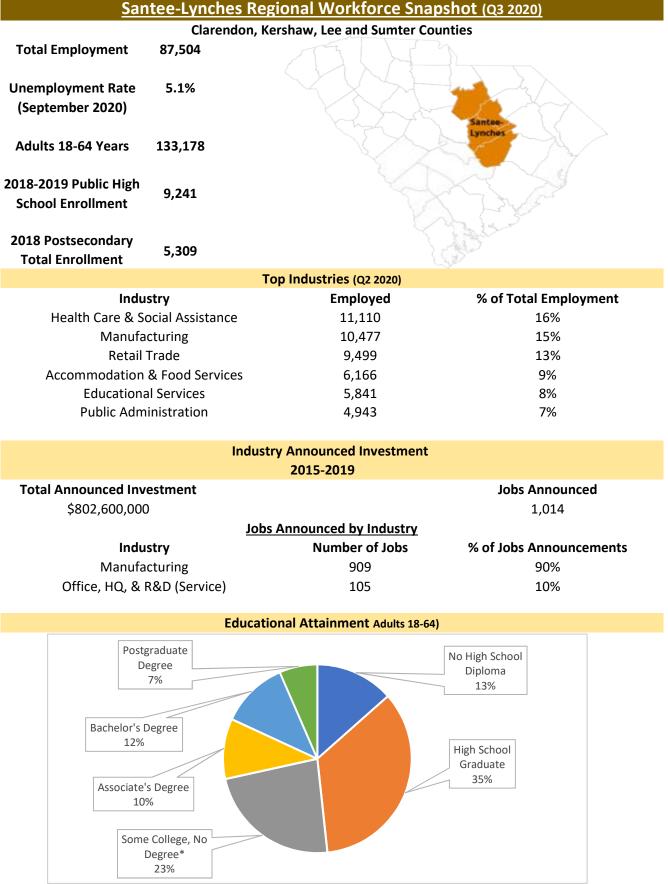
Midlands Region Education Snapshot (2018-2019)				
	sities/Colleges			
Fall 2018	Enrollment (40,930)			
Institution		Total Enrollment		
U. S. C Columbia		34,795		
Allen University & Benedict College		2,846		
Columbia College		1,252		
Columbia International University		1,050		
South University		987		
2018-2019 Public/Independent Colle	ges and Universities De	egrees Awarded (10,201)		
Program	Degrees	% of Awarded		
Business, Management, Marketing & Relate		24%		
Health Professions & Related Programs	1,487	15%		
Education	744	7%		
Engineering	598	6%		
Computer & Information Sciences	526	5%		
	ical College(s)			
Fall 2018 Enrollment - Credit (9,892) & Co	-			
	Credit Enrollment	CE Enrollment (2018 Annualized)		
Midlands Technical College	9,892	11,985		
2018-2019 Technical Colleges Program Completions (2,125 - Credit Awards Only)				
Program	# of Crede	entials % of Awarded		
Health Professions & Related Programs	724	34%		
Liberal A/S, General Studies & Humanities				
Mechanic & Repair Technologies/Technicia				
Family & Consumer Sciences/Human Scienc				
Engineering Tech. & Engineering-Related	89	4%		
	<u>c High Schools</u>			
2018-2019 Career and Technical Educ				
CTE Student Cluster	Enrollment	% of CTE Students Enrolled 30%		
Business, Management & Admin. Health Science	7,314 4,235	30 <i>%</i> 17%		
S.T.E.M.	2,258	9%		
Information Technology	1,967	8%		
Finance	1,539	6%		
	rtifications Awarded* (			
	Total Certs Earned	% of Awarded		
Finance	1,545	28%		
Health Science	1,453	26%		
OSHA-10** 940		17%		
Transportation, Distribution & Logistics (TDL)	432	8%		
Business, Management & Admin.	266	5%		
*Students may earn multiple certifica				
**Certifications falling under multiple clu				
Sources: SCDEW, US Census, JobsEQ, SC Commerce, SC Te	ech, SC Dept. of Education &	SC Commission on Higher Education		



## \*Includes Certificate level credentials

21%

Pee Dee Region Ed	ucation Snapsho	t (2018-2019)	
	ersities/Colleges		
· · · · · · · · · · · · · · · · · · ·	8 Enrollment (5,215)		
Institution		Tota	al Enrollment
Francis Marion University			3,940
Coker College			1,275
2018-2019 Public/Independent Co	lleges and Universitie	s Degrees Awa	r <b>ded</b> (965)
Program	Degrees	%	of Awarded
Health Professions & Related Programs	212		22%
Business, Management, Marketing, & Rela	ted 199		21%
Education	113		12%
Psychology	101		10%
Biological & Biomedical Sciences	90		9%
<u>Tech</u>	nical College(s)		
Fall 2018 Enrollment - Credit (5,457) & Co	-	-	
Institution	Credit Enrollment	CE Enrolln	nent (2018 Annualized)
Florence-Darlington Technical College	4,182		2,592
Northeastern Technical College	1,275		552
2018-2019 Technical Colleges P	rogram Completions	(949 - Credit Award	ds Only)
Program	# of Cr	edentials	% of Awarded
Health Professions & Related Programs	2	242	26%
Precision Production	1	.39	15%
Business, Management, Marketing & Relat	ted 1	37	14%
Mechanic & Repair Technologies/Technicia	ans 1	29	14%
Liberal A/S, General Studies & Humanitie	2S	98	10%
Publ	ic High Schools		
2018-2019 Career and Technical Edu	ucation (CTE) Student	Course Enrollm	ent (12,014)
CTE Student Cluster	Enrollment		Students Enrolled
Business, Management & Admin.	3,485		29%
Health Science	1,520		13%
Information Technology	1,159		10%
Ag., Food & Natural Resources	828		7%
Human Serivces/Family & Consumer Sciences	659		5%
	ertifications Awarded	* (2,056)	
Certification Focus	Total Certs Earned		of Awarded
Health Science	549		27%
OSHA-10**	522		25%
Law, Public Safety, Corrections & Security	369		18%
Transportation, Distribution & Logistics (TDL)	147		7%
Finance	86		4%
*Students may earn multiple certific		ertification focus ar	
**Certifications falling under multiple c			



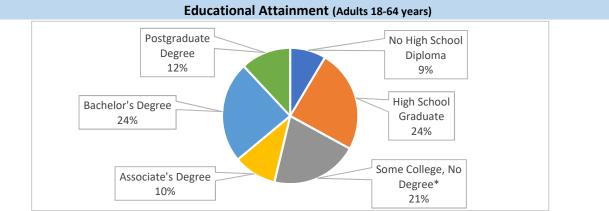
#### \*Includes Certificate level credentials

Santee-Lynches Region Education Snapshot (2018-2019)			
Unive	rsities/Colleges		
Fall 2018	8 Enrollment (1,759)		
Institution Total Enrollment			
U. S. C Sumter			1,110
Morris College			649
2018-2019 Public/Independent Col	leges and Universities I	Degrees Awar	ded (232)
Program	Degrees	% c	of Awarded
Liberal A/S, General Studies & Humanities	s 136		59%
Law Enforcement, Firefighting & Related	18		8%
Business, Management, Marketing & Relat	ed 16		7%
Social Sciences	16		7%
Techi	nical College(s)		
Fall 2018 Enrollment - Credit (3,550) & Co		ty Education (	CE) Programs
Institution	Credit Enrollment		ent (2018 Annualized)
Central Carolina Technical College	3,550		1,958
2018-2019 Technical Colleges Pr			
Program	# of Cred	entials	% of Awarded
Health Professions & Related Programs	156	5	23%
Liberal A/S, General Studies & Humanities	s 130	)	19%
Engineering Tech. & Engineering-Related	I 96		14%
Business, Management, Marketing & Relat	ed 71		11%
Precision Production	51		8%
Publi	ic High Schools		
2018-2019 Career and Technical Edu	ucation (CTE) Student C	ourse Enrollm	ent (7,810)
CTE Student Cluster	Enrollment	% of CTE S	Students Enrolled
Business, Management & Admin.	2,087		27%
Information Technology	1,149		15%
Health Science	743		10%
Ag., Food & Natural Resources	691		9%
Finance	627		8%
High School CTE Ce	ertifications Awarded*	(1,777)	
Certification Focus	Total Certs Earned	% c	of Awarded
OSHA-10**	469		26%
Health Science	390		22%
Microburst EmployABILITY Soft Skills**	232		13%
ServSafe <sup>®</sup> **	183		10%
Transportation, Distribution & Logistics (TDL)	111		6%
*Students may earn multiple certific		ification focus are	
**Certifications falling under multiple cl			
		,	

Trident Regional Workforce Snapshot (Q3 2020)				
	Berkeley	r, Charleston and Dorchester Counties		
Total Employment	373,187			
Unemployment Rate (September 2020)	4.8%	XXX MARA		
Adults 18-64 Years	482,949			
2018-2019 Public High School	29,796	Trident		
2018 Postsecondary Total Enrollment	33,059			
Top Industries (Q2 2020)				

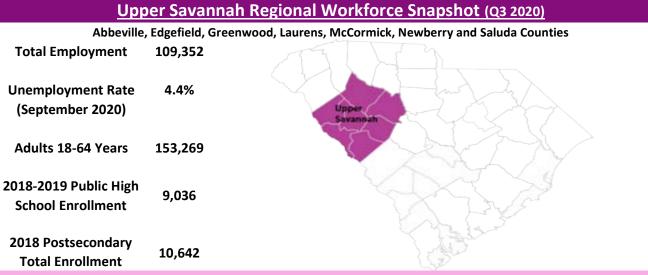
Top Industries (Q2 2020)						
Industry	Employed	% of Total Employment				
Health Care & Social Assistance	47,731	13%				
Retail Trade	43,727	12%				
Accommodation & Food Services	40,337	11%				
Manufacturing	30,097	8%				
Educational Services	29,912	8%				
Professional, Scientific, & Technical Services	29,121	8%				

Industry Announced Investment 2015-2019						
Total Announced Investment	Total Announced Investment					
\$3,835,340,000		14,363				
Jobs Announced by Industry						
Industry	Number of Jobs	% of Total Jobs Announced				
Manufacturing	10,376	72%				
Office, HQ, & R&D (Service)	2,530	18%				
Warehousing & Distribution	947	7%				
Research & Development	110	1%				
Customer Service Center	400	3%				



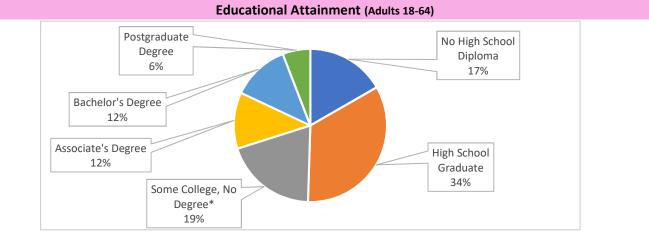
# \*Includes Certificate level credentials

Trident Region Education Snapshot (2018-2019)					
Public & Independent Unive					
Fall 2018 Er	rollment (17,851)				
Institution Total Enrollment					
Medical University of South Carolina		2,944			
The Citadel		3,784			
College of Charleston		10,783			
Charleston Southern University		340			
2018-2019 Public/Independent College	es and Universities [	Degrees Awarded (5,266)			
Program	Degrees	% of Awarded			
Health Professions & Related Programs	1,203	23%			
Business, Management, Marketing & Related	1,083	21%			
Biological and Biomedical Sciences	446	8%			
Education	407	8%			
Socail Science	310	6%			
Computer & Information Sciences	155	3%			
<u>Technic</u>	al Colleges				
Fall 2018 Enrollment - Credit (12,148) & Corp		• • • •			
	edit Enrollment	CE Enrollment (2018 Annualized)			
Trident Technical College	12,148	8,234			
2018-2019 Technical Colleges Program Completions (2,073 - Credit Awards Only)					
Program	# of Crede	entials % of Awarded			
Liberal A/S, General Studies & Humanities	460	22%			
Health Professions & Related Programs45122%		22%			
Business, Management, Marketing & Related	ed 280 14%				
Computer & Information Sciences	175	8%			
Personal & Culinary Services 151 7%		7%			
Public High Schools					
2018-2019 Career and Technical Educat					
CTE Student Cluster	Enrollment	% of CTE Students Enrolled			
Information Technology	4,976	21%			
Health Science	4,889	20%			
Business, Management & Admin.	4,125	17%			
S.T.E.M.	2,622	11%			
Hospitality & Tourism	1,543	6%			
High School CTE Certi					
	tal Certs Earned	% of Awarded			
Business, Management & Admin.	806	24%			
Health Science	692	20%			
Microburst EmployABILITY Soft Skills**	603	18%			
Finance	532	16%			
ServSafe <sup>®</sup> **	183	5%			
*Students may earn multiple certification					
**Certifications falling under multiple cluster	ers are reported indepen	dently of career clusters.			



Top Industries (Q2 2020)					
Industry	Employed	% of Total Employment			
Manufacturing	23,173	26%			
Health Care & Social Assistance	12,275	14%			
Retail Trade	8,023	9%			
Educational Services	6,851	8%			
Accommodation & Food Services	5,549	6%			
Public Administration	5,499	6%			

Indust	ry Announced Investment 2015-2019			
Total Announced Investment		Jobs Announced		
\$1,519,972,043		3,312		
Jobs Announced by Industry				
Industry	Number of Jobs	% of Jobs Announcements		
Manufacturing	3,243	98%		
Research & Development	52	2%		
Warehousing & Distribution	17	1%		



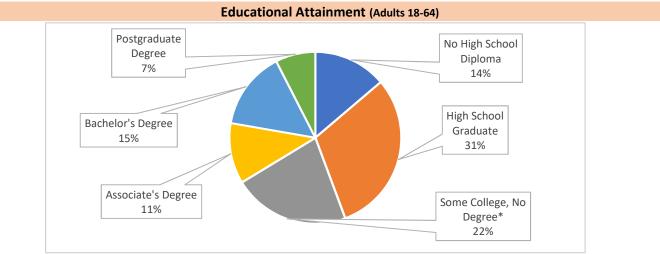
#### \*Includes Certificate level credentials

Upper Savannah Regio	on Education Snapsl	not (2018-2019)
	ersities/Colleges	
	L8 Enrollment (6,151)	
Institution		Total Enrollment
Lander University		3,044
Erskine College		572
Newberry College		1,208
Presbyterian College		1,327
2018-2019 Public/Independent Col	lleges and Universities D	egrees Awarded (1,181)
Program (CIP Code)	Degrees	% of Awarded
Business, Management, Marketing, & Rela	ated 269	23%
Health Professions & Related Programs		16%
Education	114	10%
Biological & Biomedical Sciences	95	8%
Psychology	88	7%
	nnical College(s)	
Fall 2018 Enrollment - Credit & Corpora	ate (4,491) and Communit	y Education (CE) Programs
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)
Piedmont Technical College	4,491	4,147
2018-2019 Technical Colleges P	rogram Completions (1,10	00 - Credit Awards Only)
Program	# of Crede	entials % of Awarded
Health Professions & Related Programs	318	29%
Business, Management, Marketing & Rela	ited 169	15%
Mechanic & Repair Technologies/Technici	ans 129	12%
Liberal A/S, General Studies & Humanitie	es 110	10%
Engineering Tech. & Engineering-Relate	d 109	10%
<u>Pub</u>	lic High Schools	
2018-2019 Career and Technical Ed	lucation (CTE) Student Co	ourse Enrollment (8,605)
CTE Student Cluster	Enrollment	% of CTE Students Enrolled
Business, Management & Admin.	2,392	28%
Health Science	1,369	16%
Ag., Food & Natural Resources	971	11%
Finance	795	9%
S.T.E.M.	516	6%
-	Certifications Awarded*	
<b>Certification Focus</b>	Total Certs Earned	% of Awarded
Health Science	320	31%
Transportation, Distribution & Logistics (TDL)	149	14%
Microburst EmployABILITY Soft Skills**	137	13%
OSHA-10**	116	11%
ServSafe <sup>®</sup> **	65	6%
*Students may earn multiple certifi	ications within and across certi	fication focus areas.
<b>**</b> Certifications falling under multiple of	clusters are reported independ	ently of career clusters.

Upstate Regional Workforce Snapshot (Q3 2020)				
Cherokee, Spartanburg and Union Counties				
Total Employment	181,122	Upstate		
Unemployment Rate (September 2020)	5.4%		the for the former of the form	
Adults 18-64 Years	234,973		STAT -	
2018-2019 Public High School Enrollment	16,944	Y		
2018 Postsecondary Total Enrollment	15,703	×	and the second s	
		Top Industries (Q2 2020)		
Indu	stry	Employed	% of Total Employment	
Manufa	cturing	43,032	23%	
		20.000	440/	

industry	Employed	% of Total Employment
Manufacturing	43,032	23%
Health Care & Social Assistance	20,883	11%
Retail Trade	18,446	10%
min Support, Waste Mgmt & Remediation Servic	14,641	8%
Accommodation & Food Services	14,071	8%
Educational Services	13,138	7%

Industry Announced Investment 2015-2019			
Total Announced Investment		Jobs Announced	
\$2,394,430,000		7,284	
Jobs Announced by Industry			
Industry	Number of Jobs	% of Jobs Announcements	
Manufacturing	5,167	71%	
Warehousing & Distribution	1,616	22%	
Office, HQ, & R&D (Service)	501	7%	



	lucation Snapshot ( ersities/Colleges		
	8 Enrollment (13,579)		
Institution		Total Enrollment	
U. S. C Upstate		6,175	
U. S. C Union		1,093	
Wofford College		1,666	
Converse college		1,371	
Limestone College		2,410	
Spartanburg Methodist College		864	
2018-2019 Public/Independent Co	lleges and Universities D	egrees Awarded (2,783)	
Program	Degrees	% of Awarded	
Business, Management, Marketing & Rela	ted 519	19%	
Health Professions & Related Programs	5 397	14%	
Liberal A/S, General Studies & Humanitie	es 362	13%	
Education	281	10%	
<u>Tech</u>	nnical College(s)		
Fall 2018 Enrollment - Credit (4,534) & C	Corporate and Communi	ty Education (CE) Programs	
Institution	Credit Enrollment	CE Enrollment (2018 Annu	alized
Spartanburg Community College	4,534	1,551	
2018-2019 Technical Colleges F	Program Completions (60	0 - Credit Awards Only)	
Program	# of Cred	entials % of Awar	ded
Liberal A/S, General Studies & Humanitie	es 17.	5 27%	
Health Professions & Related Programs	5 13 <sup>,</sup>	4 20%	
Engineering Tech. & Engineering-Relate	d 87	13%	
Business, Management, Marketing & Rela	ted 85	13%	
Multi/Interdisciplinary Studies	54	8%	
	lic High Schools		
2018-2019 Career and Technical Ed			
CTE Student Cluster	Enrollment	% of CTE Students Enro	lled
Business, Management & Admin.	4,709	34%	
Health Science	1,898	14%	
Arts, Audio, Video Tech & Coms.	856	6%	
Human Serivces/Family & Consumer Sciences	806	6%	
Ag., Food & Natural Resources	784	6%	
<u> </u>	Certifications Awarded*		
Certification Focus	Total Certs Earned	% of Awarded	
Health Science	937	27%	
Transportation, Distribution & Logistics (TDL)	686	20%	
OSHA-10**	441	13% 12%	
		17%	
Finance Microburst EmployABILITY Soft Skills**	407 326	10%	

Waccamaw Regional Workforce Snapshot (Q3 2020)					
Georgetown, Horry and Williamsburg Counties					
Total Employment	169,967		A Company and the second secon		
Unemployment Rate (September 2020)	6.0%		the second secon		
Adults 18-64 Years	242,316		Waccamaw		
2018-2019 Public High School Enrollment	16,153	- A			
2018 Postsecondary Total Enrollment	18,166				
Top Industries (Q2 2020)					
Indu	stry	Employed	% of Total Employment		
Accommodation	& Food Services	32,857	19%		
Retail	Trade	28,186	16%		

ndustry Announced Investment				
2015-2019				
	Jobs Announced			
	969			
Jobs Announced by Industry				
Number of Jobs	% of Jobs Announcements			
562	58%			
407	42%			
	2015-2019 Jobs Announced by Industry Number of Jobs 562			

20,802

11,990

11,471

11,085

12% 7%

7%

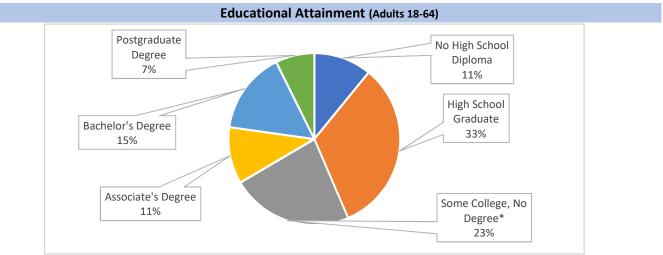
6%

Health Care & Social Assistance

Construction

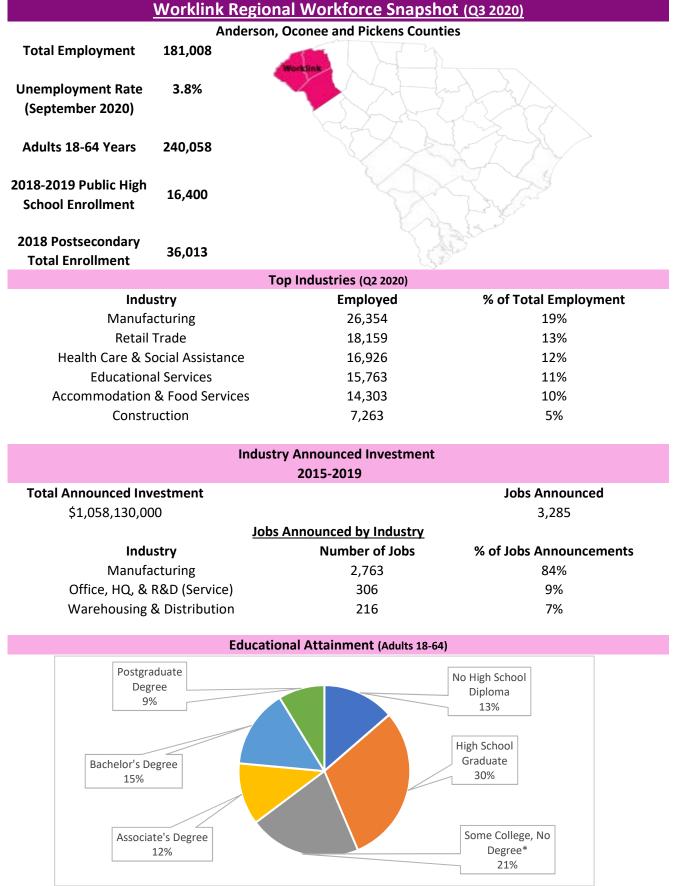
Admin Support, Waste Mgmt & Remediation

**Educational Services** 



### \*Includes Certificate level credentials

	Education Snapshot	(2018-2019)
	ersities/Colleges	
Institution	8 Enrollment (10,641)	Total Enrollment
Coastal Carolina University		10,641
		10,041
2018-2019 Public/Independent Col	leges and Universities De	egrees Awarded (2,211)
Program	# of Crede	ntials % of Awarded
Business, Management, Marketing & Relat	ted 488	22%
Education	333	15%
Biological & Biomedical Sciences	228	10%
Parks, Recreation, Leisure, & Fitness Studi	ies 228	10%
Communication & Media Studies	164	7%
Tech	nical College(s)	
Fall 2018 Enrollment - Credit (7,525) & C		y Education (CE) Programs
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)
Horry-Georgetown Technical College	6,788	2,349
Williamsburg Technical College	737	134
2018-2019 Technical Colleges Pr	ogram Completions (1,62	4 - Credit Awards Only)
Program	Credentials	% of Awarded
Health Professions & Related Programs	505	31%
Liberal A/S, General Studies & Humanitie	es 425	26%
Business, Management, Marketing & Relat	ted 130	8%
Culinary, Entertainment and Personal Servi	ices 97	6%
Computer & Information Sciences	71	4%
Publ	ic High Schools	
2018-2019 Career and Technical Edu	ucation (CTE) Student Co	urse Enrollment (11,818)
CTE Student Cluster	Enrollment	% of CTE Students Enrolled
Business, Management & Admin.	3,759	32%
Health Science	1,483	13%
Ag., Food and Natural Resources	1,094	9%
luman Serivces/Family & Consumer Sciences	996	8%
Information Technology	968	8%
High School CTF C	ertifications Awarded* (	1.070)
Certification Focus	Total Certs Earned	% of Awarded
Health Science	493	46%
OSHA-10**	217	20%
Microburst EmployABILITY Soft Skills**	210	20%
*Students may earn multiple certific		
*Students may earn multiple certific **Certifications falling under multiple c		
		SC Commission on Higher Education



## \*Includes Certificate level credentials

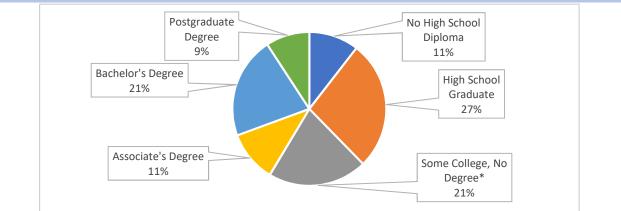
Worklink Region E	ducation Snapshot (	2018-2019)
	ersities/Colleges	
Fall 201	.8 Enrollment (29,931)	
Institution		Total Enrollment
Clemson University		24,951
Anderson University		3,429
Southern Wesleyan University		1,551
2018-2019 Public/Independent Co	lleges and Universities De	grees Awarded (7,977)
Program	Degrees	% of Awarded
Business, Management, Marketing & Rela	ated 1,738	22%
Engineering	1,456	18%
Education	750	9%
Biological & Biomedical Sciences	610	8%
Health Professions & Related Program	s 508	6%
Computer & Information Sciences	236	3%
<u>Tech</u>	nnical College(s)	
Fall 2018 Enrollment - Credit (6,082) & (	Corporate and Community	y Education (CE) Programs
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)
Tri-County Technical College	6,082	3,613
2018-2019 Technical Colleges P	rogram Completions (2.25	2 - Credit Awards Only)
Program	# of Crede	ntials % of Awarded
Liberal A/S, General Studies & Humaniti	es 1,211	54%
Health Professions & Related Program	s 258	11%
Precision Production	196	9%
Mechanic & Repair Technologies/Technic	ians 146	6%
Multi/Interdisciplinary Studies	107	5%
Pub	lic High Schools	
2018-2019 Career and Technical Ed	lucation (CTE) Student Cou	urse Enrollment (13,165)
CTE Student Cluster	Enrollment	% of CTE Students Enrolled
Business, Management & Admin.	3,374	26%
Ag., Food and Natural Resources	1,551	12%
Health Science	1,502	11%
Human Serivces/Family & Consumer Sciences	1,488	11%
Information Technology	902	7%
High School CTE (	Certifications Awarded* (1	1,393)
<b>Certification Focus</b>	Total Certs Earned	% of Awarded
Health Science	406	29%
Transportation, Distribution & Logistics (TDL)	218	16%
Finance	141	10%
OSHA-10**	120	9%
Finance	104	7%
*Students may earn multiple certif	ications within and across certifi	ication focus areas.
<b>**</b> Certifications falling under multiple	clusters are reported independe	ntly of career clusters.

Catawba Regional Workforce Snapshot (Q4 2020)			
		Chester, Lancaster and York Counties	
Total Employment	180,268	AL.	atawba
Unemployment Rate (December 2020)	4.7%		
Adults 18-64 Years	230,944		ALLY .
2018-2019 Public High School Enrollment	18,077	Ś	
2018 Fall			C. S. S.
Postsecondary Credit	11,589		Contraction of the second s
Enrollment			
		Top Industries (Q3 2020)	
Indu	istry	Employed	% of Total Employment
Manufa	octuring	17,802	12%

Top industries (QS 2020)				
Industry	Employed	% of Total Employment		
Manufacturing	17,802	12%		
Retail Trade	17,149	12%		
Health Care & Social Assistance	13,661	10%		
Accommodation & Food Services	12,835	9%		
Educational Services	11,976	8%		
Admin Support, Waste Mgmt & Remediation	8,396	6%		

Industry Announced Investment 2016-2020				
Total Announced Investment		Jobs Announced		
\$857,629,000		9,793		
Jobs Announced by Industry				
Industry	Number of Jobs	% of Jobs Announcements		
Office, HQ, & R&D (Service)	5,060	52%		
Manufacturing	3,657	37%		
Warehousing & Distribution	986	10%		
Engineering & Design	90	1%		
Educational Attainment (Adults 10 (A)				



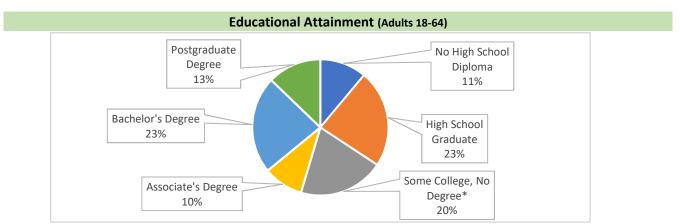


Catawba Region Educ	cation Snapshot	(2018-2019)	
Public & Independent Univ			
Fall 2018 E	nrollment (7,336)		
Institution Credit Enrollment			
Winthrop University		5,813	
U. S. C Lancaster		1,523	
2018-2019 Public/Independent Colleg	es and Universities D	Degrees Awarded (1,474)	
Program	Degrees	% of Awarded	
Business, Management, Marketing & Related	267	18%	
Education	267	18%	
Public Administration & Social Service	109	7%	
Parks, Rec., Leisure, Fitness & Kinesiology	98	7%	
Visual & Performing Arts	96	7%	
Psychology	93	6%	
<u>Technic</u>	cal College(s)		
Fall 2018 Enrollment - Credit (4,253) & Corp	orate and Communi	ty Education (CE) Programs	
Institution C	redit Enrollment	CE Enrollment (2018 Annualized)	
York Technical College	4,253	2,890	
2018-2019 Technical Colleges Progr	ram Completions (1,2	250 - Credit Awards Only)	
Program	# of Cred	lentials % of Awarded	
Liberal A/S, General Studies & Humanities	398	8 32%	
Health Professions & Related Programs	198	8 16%	
Business, Management, Marketing & Related	130	0 10%	
Mechanic & Repair Technologies/Technicians			
Multi/Interdisciplinary Studies	71	6%	
Public I	High Schools		
2018-2019 Career and Technical Educa	tion (CTE) Student Co	ourse Enrollment (18,644)	
CTE Student Cluster	Enrollment	% of CTE Students Enrolled	
Business, Management & Admin.	3,766	20%	
Health Science	2,516	13%	
Human Serivces/Family & Consumer Sciences	2,205	12%	
Information Technology	1,671	9%	
Arts, Audio, Video Tech & Coms.	1,274	7%	
High School CTE Certifications Awarded* (4,096)			
Certification Focus To	otal Certs Earned	% of Awarded	
Finance	1,307	32%	
Health Science	957	23%	
Transportation, Distribution & Logistics (TDL)	619	15%	
OSHA-10**	372	9%	
ServSafe <sup>®</sup> ** 152 4%			

<u>Greenville Regional Workforce Snapshot (Q4 2020)</u>					
	Greenville County				
Total Employment	245,227				
Unemployment Rate (December 2020)	3.9%		- milita		
Adults 18-64 Years	307,343		STAN -		
2018-2019 Public High School Enrollment	20,214	The second secon			
2018 Fall			A Bar		
Postsecondary Credit	19,391		(Solar		
Enrollment					
		Top Industries (Q3 2020)			
Indu	stry	Employed	% of Total Employment		

	•	
Industry	Employed	% of Total Employment
Health Care & Social Assistanc	e 39,985	14%
Admin Support, Waste Mgmt & Rem	ediation 33,895	12%
Retail Trade	29,692	10%
Manufacturing	29,360	10%
Accommodation & Food Servic	es 22,744	8%
Professional, Scientific, & Technical S	Services 19,254	7%

Industry Announced Investment 2016-2020			
Total Announced Investment		Jobs Announced	
\$809,565,000		7,152	
Jobs Announced by Industry			
Industry	Number of Jobs	% of Jobs Announcements	
Office, HQ, & R&D (Service)	3,891	54%	
Manufacturing	3,101	43%	
Warehousing & Distribution	160	2%	



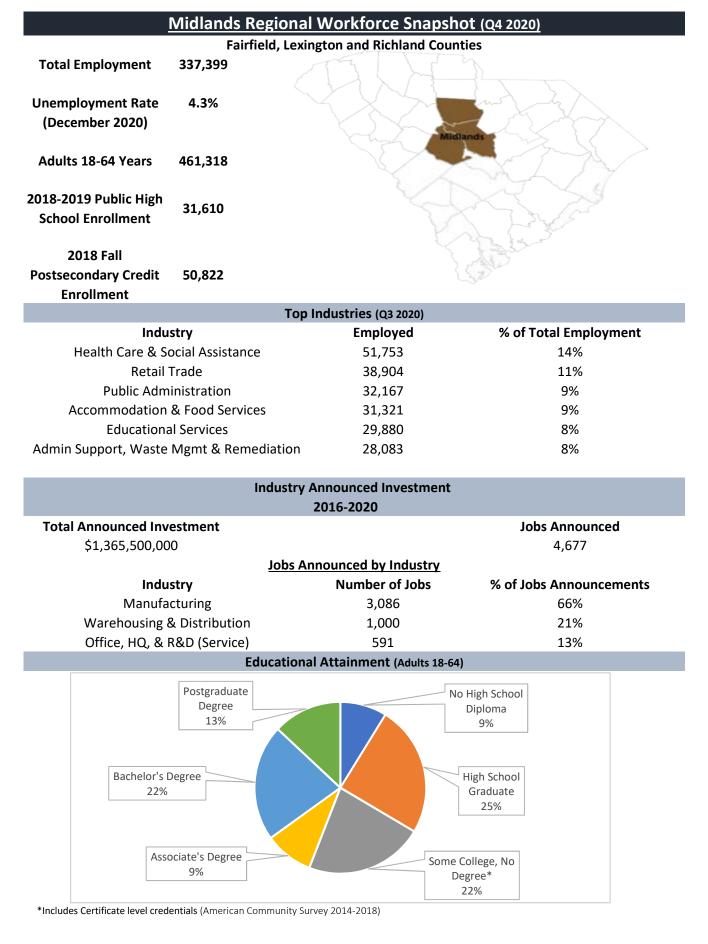
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Technical College(s)				
Fall 2018 Enrollment - Credit (10,864) & Corporate and Community Education (CE) Programs         Institution         Credit Enrollment         CE Enrollment (2018 Annualized)				
innualized)				
warded				
7%				
9%				
8%				
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Inrolled				
High School CTE Certifications Awarded* (1,196)				
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Lowcountry Regional Workforce Snapshot (Q4 2020)			
	aufort, Colleton, Hampton and Ja	asper Counties	
Total Employment 110,372	19	and the second sec	
Unemployment Rate 4.0% (December 2020)			
Adults 18-64 Years 151,517			
2018-2019 Public High School Enrollment 9,010	S.	Lowcountry	
2018 Fall Postsecondary Credit 4,363 Enrollment		Contraction of the second seco	
	Top Industries (Q3 2020	-	
Industry	Employed	% of Total Employment	
Retail Trade	14,941	15%	
Accommodation & Food Se	,	14%	
Health Care & Social Assis	,	13%	
Construction	7,587	8%	
Educational Services	,	7%	
Admin Support, Waste Mgmt & F	Remediation 6,992	7%	
	Industry Announced Invest 2016-2020	ment	
Total Announced Investment	2010-2020	Jobs Announced	
\$521,450,000	2,856		
3521,450,000 2,850 Jobs Announced by Industry			
Industry	Number of Job	-	
Manufacturing	2,625	92%	
Office, HQ, & R&D (Serv	•	6%	
Warehousing & Distribu		2%	
	Educational Attainment (Adu	lts 18-64)	
Deg 10	aduate gree 0%	No High School Diploma 10%	
Bachelor's Degree		High School Graduate 32%	
10%		Some College, No Degree* 20%	

Lowcountry Region	Education Snapsho	<u>t (2018-2019)</u>	
Public & Independent L		<u>es Enrollment</u>	
	18 Enrollment (2,116)		
Institution	Credit Enrollment		
U. S. C Beaufort		2	,116
2018-2019 Public/Independent C	olleges and Universities	Degrees Awarde	d (355)
Program	Degrees	% of Awarded	
Business, Management, Marketing & Rela	ated 107	107 30	
Social Sciences	47	1	.3%
Health Professions & Related Program	s 43	1	2%
Biological and Biomedical Sciences	42	1	.2%
Psychology	34	1	.0%
Tec	hnical College(s)		
Fall 2018 Enrollment - Credit (2,247) &	Corporate and Communi	ty Education (CE)	Programs
Institution	Credit Enrollment	CE Enrollmen	t (2018 Annualized)
Technical College of The Lowcountry	2,247	<u>(</u>	982
2018-2019 Technical Colleges	Program Completions (3	32 - Credit Awards O	nly)
Program	# of Cred	entials	% of Awarded
Health Professions & Related Program	s 97		29%
Liberal A/S, General Studies & Humaniti	ies 82		25%
Business, Management, Marketing & Rela	ated 47		14%
Mechanic & Repair Technologies/Technic			7%
Multi/Interdisciplinary Studies	19		6%
Put	blic High Schools		
2018-2019 Career and Technical E	ducation (CTE) Student C	ourse Enrollmen	t (9,039)
CTE Student Cluster	Enrollment	% of CTE Stu	dents Enrolled
Business, Management & Admin.	2,299	2	25%
Health Science	1,265	1	4%
Information Technology	1,235	1	4%
Finance	661		7%
S.T.E.M.	570		6%
High School CTE	Certifications Awarded*	(1,548)	
Certification Focus	Total Certs Earned		Awarded
Health Science	627	2	1%
OSHA-10**	285	1	.8%
ServSafe <sup>®</sup> **	264	1	7%
Microburst EmployABILITY Soft Skills**	91		6%
uman Serivces/Family & Consumer Sciences	69		4%
idents may earn multiple certifications within and across certific			

Lower Savannah Regional Workforce Snapshot (Q4 2020)				
Aiken, Allendale, Bamberg,	Barnwell, Calhoun and Ora	angeburg Counties		
Total Employment 122,250	TAL L	No.		
Unemployment Rate 5.2% (December 2020)				
Adults 18-64 Years 187,911				
2018-2019 Public High School Enrollment	Lower	nah		
2018 Fall		1		
Postsecondary Credit 15,317 Enrollment		Ed an		
Тор	Industries (Q3 2020)			
Industry	Employed	% of Total Employment		
Manufacturing	17,598	16%		
Health Care & Social Assistance	13,424	12%		
Retail Trade	12,900	11%		
Admin Support, Waste Mgmt & Remediation	11,538	10%		
Accommodation & Food Services	9,516	8%		
Educational Services	9,445	8%		
Industry	Announced Investment			
	2016-2020			
Total Announced Investment		Jobs Announced		
\$432,030,000		2,278		
Jobs A	nnounced by Industry			
Industry	Number of Jobs	% of Jobs Announcements		
Manufacturing	2,225	98%		
Warehousing & Distribution	53	2%		
Educational Attainment (Adults 18-64)				
Postgraduate		No High School		
Degree 7%		Diploma 12%		
Bachelor's Degree 15%		High School Graduate 34%		
Associate's Degree				
Some College, No Degree* 21%				

Lower Savannah Region	n Education Snapsh	not (2018-2019)		
Public & Independent Un	iversities and College	s Enrollment		
Fall 2018	Enrollment (10,174)			
Institution		Credit Enrollment		
South Carolina State University		3,022		
U. S. C Aiken		3,562		
U. S. C Salkehatchie		927		
Claflin University		2,172		
Voorhees College		491		
2018-2019 Public/Independent Colle	eges and Universities De	egrees Awarded (1,647)		
Program (CIP Code)	Degrees	% of Awarded		
Business, Management, Marketing, & Relate	ed 301	18%		
Education	185	11%		
Health Professions & Related Programs	172	10%		
Liberal A/S, General Studies & Humanities	5 164	10%		
Biological & Biomedical Sciences	130	8%		
Technical College(s)				
Fall 2018 Enrollment - Credit (5,143) & Corporate and Community Education (CE) Programs				
Institution	ion Credit Enrollment CE Enrollme			
Aiken Technical College	2,267	2,616		
Orangeburg-Calhoun Technical College	2,387	743		
Denmark Technical College	489	38		
2018-2019 Technical Colleges Pro	ogram Completions (1,2)	66 -Credit Awards Only)		
Program	# of Crede	entials % of Awarded		
Health Professions & Related Programs	404	32%		
Liberal A/S, General Studies & Humanities	5 277	22%		
Computer & Information Sciences	93	7%		
Engineering Tech. & Engineering-Related	92	7%		
Business, Management, Marketing & Relate	ed 83	7%		
Public	<u>c High Schools</u>			
2018-2019 Career and Technical Edu	cation (CTE) Student Co	ourse Enrollment (9,760)		
CTE Student Cluster	Enrollment	% of CTE Students Enrolled		
Business, Management & Admin.	2,298	24%		
Information Technology	1,218	12%		
Health Science	1,092	11%		
Ag., Food & Natural Resources	755	8%		
Human Serivces/Family & Consumer Sciences	715	7%		
-	ertifications Awarded*			
	Total Certs Earned	% of Awarded		
Health Science	378	38%		
		4 CO/		
OSHA-10**	160	16%		
	160 82	16% 8% 8%		



Midlands Region E	ducation Snapshot	(2018-2019)	
Public & Independent Universities and Colleges Enrollment			
Fall 201	.8 Enrollment (40,930)		
Institution	Institution Credit Enrollment		
U. S. C Columbia		34,795	
Allen University & Benedict College		2,846	
Columbia College		1,252	
Columbia International University		1,050	
South University		987	
2018-2019 Public/Independent Col	leges and Universities De	egrees Awarded (10,201)	
Program	Degrees	% of Awarded	
Business, Management, Marketing & Rela	ated 2,407	24%	
Health Professions & Related Program	s 1,487	15%	
Education	744	7%	
Engineering	598	6%	
Computer & Information Sciences	526	5%	
<u>Tech</u>	nnical College(s)		
Fall 2018 Enrollment - Credit (9,892) &	Corporate and Communit	ty Education (CE) Programs	
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)	
Midlands Technical College	9,892	11,985	
2018-2019 Technical Colleges P	rogram Completions (2,1	25 - Credit Awards Only)	
Program	# of Cred	entials % of Awarded	
Health Professions & Related Program	s 724	4 34%	
Liberal A/S, General Studies & Humaniti	es 628	30%	
Mechanic & Repair Technologies/Technic	ians 158	3 7%	
Family & Consumer Sciences/Human Scien	nces 123	8 6%	
Engineering Tech. & Engineering-Relate	ed 89	4%	
Pub	lic High Schools		
2018-2019 Career and Technical Ed	ucation (CTE) Student Co	ourse Enrollment (24,224)	
CTE Student Cluster	Enrollment	% of CTE Students Enrolled	
Business, Management & Admin.	7,314	30%	
Health Science	4,235	17%	
S.T.E.M.	2,258	9%	
Information Technology	1,967	8%	
Finance	1,539	6%	
High School CTE Certifications Awarded* (5,513)			
Certification Focus	Total Certs Earned	% of Awarded	
Finance	1,545	28%	
Health Science	1,453	26%	
OSHA-10**	940	17%	
Transportation, Distribution & Logistics (TDL)	432	8%	
Business, Management & Admin.	266	5%	
*Students may earn multiple certifications within and across certific	cation focus areas.		

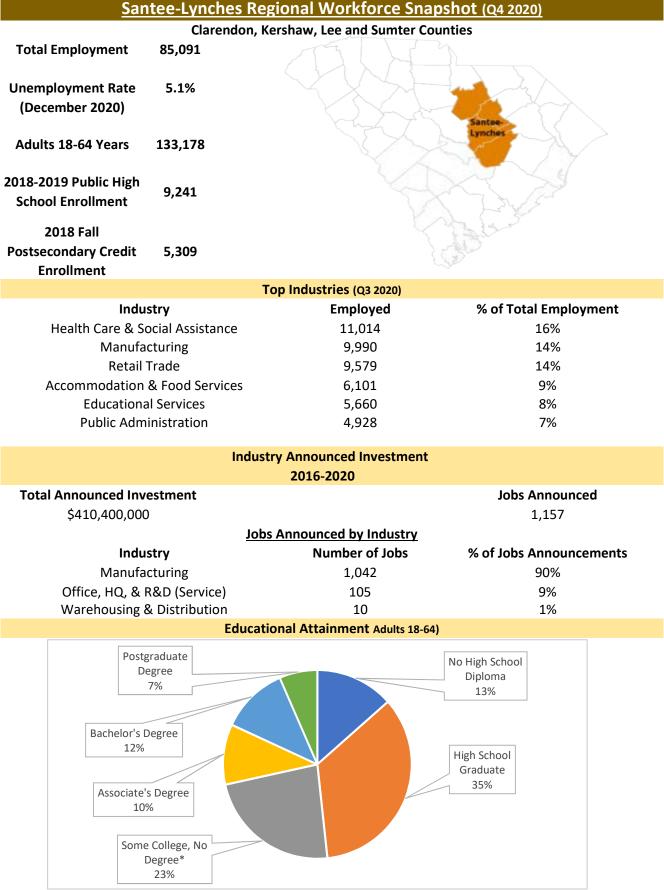
	Pee Dee Reg	ional Workforce Snapsho	ot (Q4 2020)	
Che	esterfield, Darlingto	on, Dillion, Florence, Marion and N	Iarlboro Counties	
Total Employment	145,789	TELL'A		
Unemployment Rate (December 2020)	5.2%		Pee Dee	
Adults 18-64 Years	204,815			
2018-2019 Public High School Enrollment	14,445	R		
2018 Fall Postsecondary Credit Enrollment	10,672			
		Top Industries (Q3 2020)		
Indu	stry	Employed	% of Total Employment	
Health Care & S	-	20,622	16%	
Manufa	cturing	19,436	15%	
Retail	-	15,341	12%	
Accommodation		11,523	9%	
Educationa		10,718	8%	
Transportation		8,134	6%	
Industry Announced Investment 2016-2020				
Total Announced Inv	estment		Jobs Announced	
\$647,000,000			3,654	
, - , , ,		lobs Announced by Industry	- /	
Indu	-	Number of Jobs	% of Jobs Announcements	
Manufa	-	2,645	72%	
Warehousing	-	830	23%	
Agricu		125	3%	
Office, HQ, &		54	1%	
	· ·	cational Attainment (Adults 18-64		
	tgraduate Degree 6%		No High School Diploma 16%	
Associate's Degree 9%	Some College, No Degree*		High School Graduate 36%	

# \*Includes Certificate level credentials (American Community Survey 2014-2018)

Degree\* 21%

Pee Dee Region Edu	cation Snaps	hot (20 <u>18-20</u>	19)
Public & Independent Uni			
Fall 2018	Enrollment (5,21	5)	
Institution			Credit Enrollment
Francis Marion University			3,940
Coker College			1,275
2018-2019 Public/Independent Colle	eges and Univer	sities Degrees	Awarded (965)
Program	Degre	ees	% of Awarded
Health Professions & Related Programs	212	2	22%
Business, Management, Marketing, & Relate	ed 199	Ð	21%
Education	113	3	12%
Psychology	101	1	10%
<b>Biological &amp; Biomedical Sciences</b>	90	I	9%
<u>Techn</u>	ical College(s)		
Fall 2018 Enrollment - Credit (5,457) & Co	rporate and Con	nmunity Educa	tion (CE) Programs
Institution	Credit Enrollme	nt CE En	rollment (2018 Annualized)
Florence-Darlington Technical College	4,182		2,592
Northeastern Technical College	1,275		552
2018-2019 Technical Colleges Pro	ogram Completio	ONS (949 - Credit	Awards Only)
Program	# o	f Credentials	% of Awarded
Health Professions & Related Programs		242	26%
Precision Production		139	15%
Business, Management, Marketing & Relate	d	137	14%
Mechanic & Repair Technologies/Technician	IS	129	14%
Liberal A/S, General Studies & Humanities		98	10%
Public	High Schools		
2018-2019 Career and Technical Educ	ation (CTE) Stud	ent Course En	rollment (12,014)
CTE Student Cluster	Enrollment		f CTE Students Enrolled
Business, Management & Admin.	3,485		29%
Health Science	1,520		13%
Information Technology	1,159		10%
Ag., Food & Natural Resources	828		7%
Human Serivces/Family & Consumer Sciences	659		5%
High School CTE Cer	rtifications Awa	rded* (2,056)	
-	Total Certs Earn		% of Awarded
Health Science	549		27%
OSHA-10**	522		25%
Law, Public Safety, Corrections & Security	369		18%
Transportation, Distribution & Logistics (TDL)	147		7%
Finance	86		4%
*Students may earn multiple certifications within and across certification	on focus areas.		

\*\*Certifications falling under multiple clusters are reported independently of career clusters.



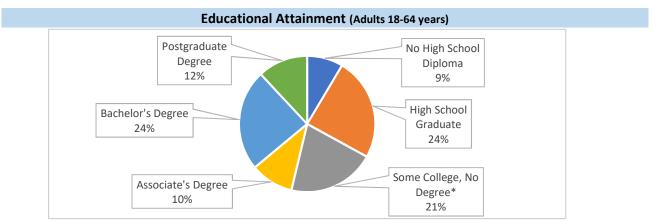
Santee-Lynches Regio	n Education Snaps	hot (2018-201	.9)
Public & Independent L	<b>Iniversities and Colleg</b>	es Enrollment	
Fall 20	18 Enrollment (1,759)		
Institution		Credi	t Enrollment
U. S. C Sumter	1,110		1,110
Morris College			649
2018-2019 Public/Independent C	olleges and Universities	-	
Program	Degrees	% o	f Awarded
Liberal A/S, General Studies & Humanit			59%
Law Enforcement, Firefighting & Relate			8%
Business, Management, Marketing & Rela	ated 16		7%
Social Sciences	16		7%
Тес	hnical College(s)		
Fall 2018 Enrollment - Credit (3,550)		ity Education (	CE) Programs
Institution	Credit Enrollment	-	
Central Carolina Technical College	3,550		1,958
2018-2019 Technical Colleges	• •		
Program	# of Crea		% of Awarded
Health Professions & Related Program			23%
Liberal A/S, General Studies & Humanit		0	19%
Engineering Tech. & Engineering-Relate	ed 90	6	14%
Business, Management, Marketing & Rela	ated 71	1	11%
Precision Production	5:	1	8%
Put	olic High Schools		
2018-2019 Career and Technical E	ducation (CTE) Student (	Course Enrollm	ent (7,810)
CTE Student Cluster	Enrollment	% of CTE S	Students Enrolled
Business, Management & Admin.	2,087		27%
Information Technology	1,149		15%
Health Science	743		10%
Ag., Food & Natural Resources	691		9%
Finance	627		8%
High School CTE	Certifications Awarded*	(1,777)	
Certification Focus	Total Certs Earned		f Awarded
OSHA-10**	469		26%
Health Science	390		22%
Microburst EmployABILITY Soft Skills**	232		13%
ServSafe <sup>®</sup> **	183		10%
Transportation, Distribution & Logistics (TDL)	111		6%
Students may earn multiple certifications within and across certifi	cation focus areas.		

	- mache heg	
	Berkeley	, Charleston and Dorchester Counties
Total Employment	365,144	
Unemployment Rate (December 2020)	4.3%	A A A A A A A A A A A A A A A A A A A
Adults 18-64 Years	482,949	
2018-2019 Public High School	29,796	Trident
2018 Fall Postsecondary Credit Enrollment	29,999	
		Ton Industries (02 2020)

Trident Regional Workforce Snapshot (04 2020)

#### Top Industries (Q3 2020) Industry Employed % of Total Employment Health Care & Social Assistance 47,529 13% Retail Trade 42,983 12% Accommodation & Food Services 38,099 10% **Educational Services** 29,670 8% Manufacturing 29,081 8% Professional, Scientific, & Technical Services 28,953 8%

Industr	y Announced Investment 2016-2020		
Total Announced Investment		Jobs Announced	
\$2,583,380,000		12,118	
Jobs Announced by Industry			
Industry	Number of Jobs	% of Total Jobs Announced	
Manufacturing	6,922	57%	
Office, HQ, & R&D (Service)	3,085	25%	
Warehousing & Distribution	2,111	17%	



Trident Region Education Snapshot (2018-2019)		
Public & Independent L		
Fall 202	L8 Enrollment (17,851)	
Institution		Credit Enrollment
Medical University of South Carolina		2,944
The Citadel		3,784
College of Charleston		10,783
Charleston Southern University		340
2018-2019 Public/Independent Co	olleges and Universities	Degrees Awarded (5,266)
Program	Degrees	% of Awarded
Health Professions & Related Program	ns 1,203	23%
Business, Management, Marketing & Rel	ated 1,083	21%
Biological and Biomedical Sciences	446	8%
Education	407	8%
Socail Science	310	6%
Computer & Information Sciences	155	3%
Tec	hnical College(s)	
Fall 2018 Enrollment - Credit (12,148) &	Corporate and Commu	nity Education (CE) Programs
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)
Trident Technical College	12,148	8,234
2018-2019 Technical Colleges F	Program Completions (2,	073 - Credit Awards Only)
Program	# of Cred	entials % of Awarded
Liberal A/S, General Studies & Humanit	ies 460	) 22%
Health Professions & Related Program	is 451	22%
Business, Management, Marketing & Rel	ated 280	14%
Computer & Information Sciences	175	8%
Personal & Culinary Services	151	7%
	olic High Schools	
2018-2019 Career and Technical Ed		
CTE Student Cluster	Enrollment	% of CTE Students Enrolled
Information Technology	4,976	21%
Llealth Calance	4 000	200/
Health Science	4,889	20%
Business, Management & Admin.	4,125	17%
Business, Management & Admin. S.T.E.M.	4,125 2,622	17% 11%
Business, Management & Admin. S.T.E.M. Hospitality & Tourism	4,125 2,622 1,543	17% 11% 6%
Business, Management & Admin. S.T.E.M. Hospitality & Tourism <b>High School CTE</b>	4,125 2,622 1,543 Certifications Awarded*	17% 11% 6% <b>' (3,391)</b>
Business, Management & Admin. S.T.E.M. Hospitality & Tourism High School CTE Certification Focus	4,125 2,622 1,543 Certifications Awarded <sup>*</sup> Total Certs Earned	17% 11% 6% * (3,391) % of Awarded
Business, Management & Admin. S.T.E.M. Hospitality & Tourism High School CTE Certification Focus Business, Management & Admin.	4,125 2,622 1,543 Certifications Awarded <sup>*</sup> Total Certs Earned 806	17% 11% 6% * (3,391) * of Awarded 24%
Business, Management & Admin. S.T.E.M. Hospitality & Tourism High School CTE Certification Focus Business, Management & Admin. Health Science	4,125 2,622 1,543 Certifications Awarded <sup>*</sup> Total Certs Earned 806 692	17% 11% 6% * (3,391) * of Awarded 24% 20%
Business, Management & Admin. S.T.E.M. Hospitality & Tourism <b>High School CTE</b> <b>Certification Focus</b> Business, Management & Admin. Health Science Microburst EmployABILITY Soft Skills**	4,125 2,622 1,543 Certifications Awarded <sup>*</sup> Total Certs Earned 806 692 603	17% 11% 6% <b>* (3,391)</b> <b>* of Awarded</b> 24% 20% 18%
Business, Management & Admin. S.T.E.M. Hospitality & Tourism High School CTE Certification Focus Business, Management & Admin. Health Science	4,125 2,622 1,543 Certifications Awarded <sup>*</sup> Total Certs Earned 806 692	17% 11% 6% * (3,391) * of Awarded 24% 20%

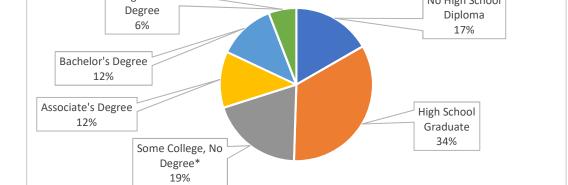
\*Students may earn multiple certifications within and across certification focus areas.

\*\*Certifications falling under multiple clusters are reported independently of career clusters.

<u>Upp</u>	oer Savannah Reg	ional Workforce Snap	oshot (Q4 2020)
Abbeville	, Edgefield, Greenwood,	, Laurens, McCormick, Newber	ry and Saluda Counties
Total Employment	106,629	173 64	
Unemployment Rate (December 2020)	4.6%	Upper Savannah	m
Adults 18-64 Years	153,269		
2018-2019 Public High School Enrollment	9,036	'R	
2018 Fall Postsecondary Credit Enrollment	10,642		A A A A A A A A A A A A A A A A A A A
	То	p Industries (Q3 2020)	
Indu	stry	Employed	% of Total Employment
Manufa	cturing	22,143	25%
Health Care & So	ocial Assistance	12,112	14%
Retail	Trade	8,320	10%
Educationa	al Services	6,853	8%
Accommodation	& Food Services	5,735	7%
Public Adm	inistration	5,527	6%
	Industr	y Announced Investment	
		2016-2020	
Total Announced Inv			Jobs Announced
\$1,372,470,00			2,536
		Announced by Industry	
Indu	•	Number of Jobs	% of Jobs Announcements
Manufa	-	2,467	97%
Warehousing 8		52	2%
Office, HQ, & I	R&D (Service)	17	1%
	Educatio	nal Attainment (Adults 18-64)	
	Stgraduate Degree 6%		No High School Diploma

al Markford

C.



	on Education Snaps	
Public & Independent U		es Enrollment
	18 Enrollment (6,151)	<b>• •</b> • •
Institution		Credit Enrollment
Lander University		3,044
Erskine College		572
Newberry College		1,208
Presbyterian College		1,327
2018-2019 Public/Independent Co	lleges and Universities D	egrees Awarded (1,181)
Program (CIP Code)	Degrees	% of Awarded
Business, Management, Marketing, & Rela	ated 269	23%
Health Professions & Related Program	s 189	16%
Education	114	10%
Biological & Biomedical Sciences	95	8%
Psychology	88	7%
	hnical College(s)	
Fall 2018 Enrollment - Credit & Corpor		y Education (CE) Programs
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)
Piedmont Technical College	4,491	4,147
2018-2019 Technical Colleges P	rogram Completions (1.1	00 - Credit Awards Only)
Program	# of Cred	•
Health Professions & Related Program		
Business, Management, Marketing & Rela		15%
Mechanic & Repair Technologies/Technic		
Liberal A/S, General Studies & Humaniti		
Engineering Tech. & Engineering-Relate		
	lic High Schools	
2018-2019 Career and Technical Ec		ourse Enrollment (8,605)
CTE Student Cluster	Enrollment	% of CTE Students Enrolled
Business, Management & Admin.	2,392	28%
Health Science	1,369	16%
Ag., Food & Natural Resources	971	11%
Finance	795	9%
S.T.E.M.	516	6%
	Certifications Awarded*	
Certification Focus	Total Certs Earned	% of Awarded
Health Science	320	31%
Transportation, Distribution & Logistics (TDL)	149	14%
, ,	137	13%
Microburst EmployABILITY Soft Skills**	137	
Microburst EmployABILITY Soft Skills** OSHA-10**	116	11%

Upstate Regional V	<u> Workforce Snapsh</u>	<u>ot (Q4 2020)</u>
Cherokee, Spar	tanburg and Union Cou	Inties
Total Employment 176,925	Upstate	~
	S M NG	
Unemployment Rate 4.9%	$\Delta X \Lambda$	Jus July
(December 2020)		
Adults 18-64 Years 234,973	YES.	
Addits 10-04 (Cals 234,575	$\sim$	
2018-2019 Public High	Y.	DXY SS
School Enrollment	1	K JAN
	E Contraction of the second se	And Examine
2018 Fall		3, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10
Postsecondary Credit 18,113		Sz
Enrollment		
•	ndustries (Q3 2020)	
Industry	Employed	% of Total Employment
Manufacturing Health Care & Social Assistance	42,389	23% 12%
Retail Trade	22,317 18,828	12%
Accommodation & Food Services	13,943	8%
Admin Support, Waste Mgmt & Remediation	13,064	7%
Educational Services	12,634	7%
	Innounced Investment	
Total Announced Investment	2016-2020	Jobs Announced
\$1,966,730,000		5,726
	nounced by Industry	5,7 20
Industry	Number of Jobs	% of Jobs Announcements
Manufacturing	4,869	85%
Warehousing & Distribution	616	11%
Office, HQ, & R&D (Service)	421	7%
Educational	Attainment (Adults 18-6	4)
Postgraduate		No High School
Degree		Diploma
7%		14%
Bachelor's Degree		High School
15%	X	Graduate 31%
Associate's Degree		Some College, No
11%		Degree*
		22%
*Includes Certificate level credentials (American Community Surv	vey 2014-2018)	

#### \*Includes Certificate level credentials (American Community Survey 2014-2018)

Upstate Region Educ	<u>cation Snapshot (</u>	2018-2019)
Public & Independent Univ		
Fall 2018 E	Enrollment (13,579)	
Institution		Credit Enrollment
U. S. C Upstate		6,175
U. S. C Union		1,093
Wofford College		1,666
Converse college		1,371
Limestone College		2,410
Spartanburg Methodist College		864
2018-2019 Public/Independent Colleg	ges and Universities D	egrees Awarded (2,783)
Program	Degrees	% of Awarded
Business, Management, Marketing & Related	d 519	19%
Health Professions & Related Programs	397	14%
Liberal A/S, General Studies & Humanities	362	13%
Education	281	10%
<u>Techni</u>	ical College(s)	
Fall 2018 Enrollment - Credit (4,534) & Cor	porate and Communit	ty Education (CE) Programs
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)
Spartanburg Community College	4,534	1,551
2018-2019 Technical Colleges Pro		
Program	# of Cred	
Liberal A/S, General Studies & Humanities	175	
Health Professions & Related Programs		
-	134	
Engineering Tech. & Engineering-Related	87	13%
Engineering Tech. & Engineering-Related Business, Management, Marketing & Related	87 d 85	13% 13%
Engineering Tech. & Engineering-Related Business, Management, Marketing & Related Multi/Interdisciplinary Studies	87 d 85 54	13%
Engineering Tech. & Engineering-Related Business, Management, Marketing & Related Multi/Interdisciplinary Studies Public	87 d 85 54 <u>High Schools</u>	13% 13% 8%
Engineering Tech. & Engineering-Related Business, Management, Marketing & Related Multi/Interdisciplinary Studies <u>Public</u> 2018-2019 Career and Technical Educa	d 87 54 <mark>High Schools</mark> ation (CTE) Student Co	13% 13% 8% Durse Enrollment (13,947)
Engineering Tech. & Engineering-Related Business, Management, Marketing & Related Multi/Interdisciplinary Studies <u>Public</u> 2018-2019 Career and Technical Educa CTE Student Cluster	d 87 85 54 High Schools ation (CTE) Student Co Enrollment	13% 13% 8% Durse Enrollment (13,947) % of CTE Students Enrolled
Engineering Tech. & Engineering-Related Business, Management, Marketing & Related Multi/Interdisciplinary Studies 2018-2019 Career and Technical Educa CTE Student Cluster Business, Management & Admin.	d 87 85 54 High Schools ation (CTE) Student Co Enrollment 4,709	13% 13% 8% Durse Enrollment (13,947) % of CTE Students Enrolled 34%
Engineering Tech. & Engineering-Related Business, Management, Marketing & Related Multi/Interdisciplinary Studies Public 2018-2019 Career and Technical Educa CTE Student Cluster Business, Management & Admin. Health Science	d 87 85 54 High Schools ation (CTE) Student Co Enrollment 4,709 1,898	13% 13% 8% Durse Enrollment (13,947) % of CTE Students Enrolled 34% 14%
Engineering Tech. & Engineering-Related Business, Management, Marketing & Related Multi/Interdisciplinary Studies <b>Public</b> <b>2018-2019 Career and Technical Educa</b> <b>CTE Student Cluster</b> Business, Management & Admin. Health Science Arts, Audio, Video Tech & Coms.	87 85 54 High Schools ation (CTE) Student Co Enrollment 4,709 1,898 856	13% 13% 8% ourse Enrollment (13,947) % of CTE Students Enrolled 34% 14% 6%
Engineering Tech. & Engineering-Related Business, Management, Marketing & Related Multi/Interdisciplinary Studies Public 2018-2019 Career and Technical Educa CTE Student Cluster Business, Management & Admin. Health Science Arts, Audio, Video Tech & Coms. Human Serivces/Family & Consumer Sciences	87 85 54 <b>High Schools</b> <b>ation (CTE) Student Co</b> <b>Enrollment</b> 4,709 1,898 856 806	13% 13% 8% ourse Enrollment (13,947) % of CTE Students Enrolled 34% 14% 6% 6%
Engineering Tech. & Engineering-Related Business, Management, Marketing & Related Multi/Interdisciplinary Studies Public 2018-2019 Career and Technical Educa CTE Student Cluster Business, Management & Admin. Health Science Arts, Audio, Video Tech & Coms. Human Serivces/Family & Consumer Sciences Ag., Food & Natural Resources	87 85 54 High Schools ation (CTE) Student Co Enrollment 4,709 1,898 856 806 784	13% 13% 8% ourse Enrollment (13,947) % of CTE Students Enrolled 34% 14% 6% 6% 6%
Engineering Tech. & Engineering-Related Business, Management, Marketing & Related Multi/Interdisciplinary Studies Public 2018-2019 Career and Technical Educa CTE Student Cluster Business, Management & Admin. Health Science Arts, Audio, Video Tech & Coms. Human Serivces/Family & Consumer Sciences Ag., Food & Natural Resources High School CTE Cer	d 87 d 85 54 High Schools ation (CTE) Student Co Enrollment 4,709 1,898 856 806 784 tifications Awarded*	13% 13% 8% ourse Enrollment (13,947) % of CTE Students Enrolled 34% 14% 6% 6% 6% 6% 6%
Engineering Tech. & Engineering-Related         Business, Management, Marketing & Related         Multi/Interdisciplinary Studies         Public         2018-2019 Career and Technical Education         CTE Student Cluster         Business, Management & Admin.         Health Science         Arts, Audio, Video Tech & Coms.         Human Serivces/Family & Consumer Sciences         Ag., Food & Natural Resources         High School CTE Cer         Certification Focus	d 87 85 54 High Schools ation (CTE) Student Co Enrollment 4,709 1,898 856 806 784 tifications Awarded*	13% 13% 8% ourse Enrollment (13,947) % of CTE Students Enrolled 34% 14% 6% 6% 6% 6% 6% 6% 6% 6% 6% 8%
Engineering Tech. & Engineering-Related         Business, Management, Marketing & Related         Multi/Interdisciplinary Studies         Public         2018-2019 Career and Technical Education         CTE Student Cluster         Business, Management & Admin.         Health Science         Arts, Audio, Video Tech & Coms.         Human Serivces/Family & Consumer Sciences         Ag., Food & Natural Resources         Ag., Food & Natural Resources         High School CTE Cer         Health Science	d 87 85 54 High Schools ation (CTE) Student Co Enrollment 4,709 1,898 856 806 784 tifications Awarded* Total Certs Earned 937	13% 13% 8% ourse Enrollment (13,947) % of CTE Students Enrolled 34% 14% 6% 6% 6% 6% 6% 6% 6% 6% 6% 6% 7%
Engineering Tech. & Engineering-Related   Business, Management, Marketing & Related   Multi/Interdisciplinary Studies   Public   2018-2019 Career and Technical Education   CTE Student Cluster   Business, Management & Admin.   Health Science   Arts, Audio, Video Tech & Coms.   Human Serivces/Family & Consumer Sciences   Ag., Food & Natural Resources   Ag., Food & Natural Resources   Health Science   Tertification Focus   Tealth Science   Transportation, Distribution & Logistics (TDL)	87 85 54 High Schools ation (CTE) Student Co Enrollment 4,709 1,898 856 806 784 tifications Awarded* Total Certs Earned 937 686	13% 13% 8% ourse Enrollment (13,947) % of CTE Students Enrolled 34% 14% 6% 6% 6% 6% 6% 6% 6% 6% 6% 27% 20%
Engineering Tech. & Engineering-Related   Business, Management, Marketing & Related   Multi/Interdisciplinary Studies   Public   2018-2019 Career and Technical Education   CTE Student Cluster   Business, Management & Admin.   Health Science   Arts, Audio, Video Tech & Coms.   Human Serivces/Family & Consumer Sciences   Ag., Food & Natural Resources   Ag., Food & Natural Resources   Health Science   Thigh School CTE Certification Focus   Transportation, Distribution & Logistics (TDL)   OSHA-10**	d 87 85 54 High Schools ation (CTE) Student Co Enrollment 4,709 1,898 856 806 784 tifications Awarded* fotal Certs Earned 937 686 441	13% 13% 8% ourse Enrollment (13,947) % of CTE Students Enrolled 34% 14% 6% 6% 6% 6% 6% 6% 6% 6% 6% 27% 20% 13%
Engineering Tech. & Engineering-Related   Business, Management, Marketing & Related   Multi/Interdisciplinary Studies   Public   2018-2019 Career and Technical Education   CTE Student Cluster   Business, Management & Admin.   Health Science   Arts, Audio, Video Tech & Coms.   Human Serivces/Family & Consumer Sciences   Ag., Food & Natural Resources   Ag., Food & Natural Resources   Health Science   Tertification Focus   Tealth Science   Transportation, Distribution & Logistics (TDL)	87 85 54 High Schools ation (CTE) Student Co Enrollment 4,709 1,898 856 806 784 tifications Awarded* Total Certs Earned 937 686	13% 13% 8% ourse Enrollment (13,947) % of CTE Students Enrolled 34% 14% 6% 6% 6% 6% 6% 6% 6% 6% 6% 2% 27% 20%

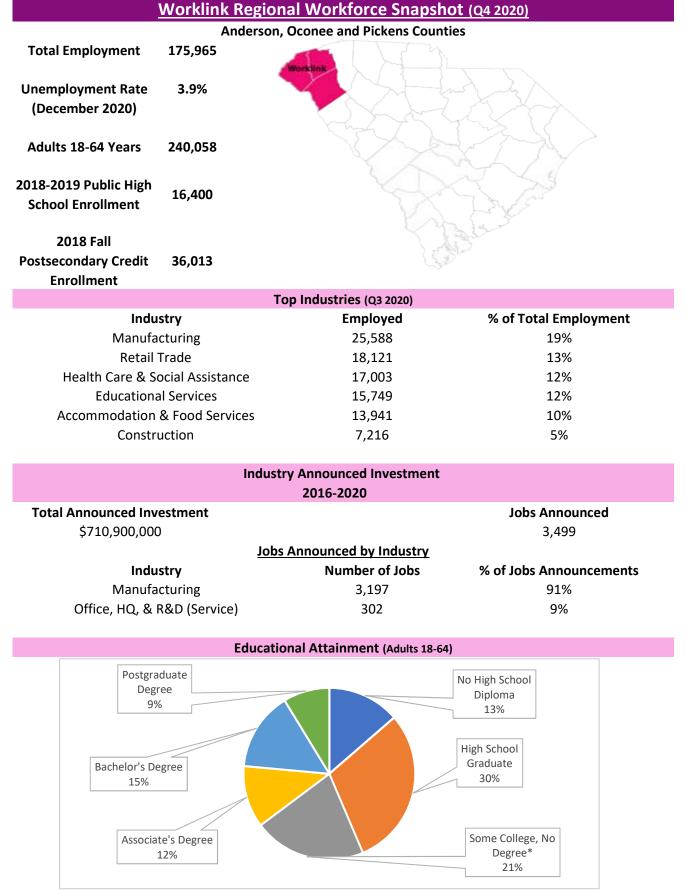
\*Students may earn multiple certifications within and across certification focus areas.

\*\*Certifications falling under multiple clusters are reported independently of career clusters.

V	Vaccamaw Regiona	l Workforce Snaps	shot (Q4 2020)
		ry and Williamsburg Co	
Total Employment	163,581	E F	15
	$\left\{ \right\}$		
Unemployment Rate	6.1%		- Inot and
(December 2020)		YNCL	1 M An
		King you	
Adults 18-64 Years	242,316		
		Y A	Waccamaw
2018-2019 Public High			N 19
School Enrollment	16,153	22	C T Sugar
		Y	And the start
2018 Fall			1 and 1
Postsecondary Credit	18,166	2	S. De
Enrollment	-,		
	l qoT	ndustries (Q3 2020)	
Indu		Employed	% of Total Employment
Accommodation	•	31,479	18%
Retail <sup>-</sup>	Trade	27,470	16%
Health Care & So	ocial Assistance	20,957	12%
Constru		11,766	7%
Admin Support, Waste		10,908	6%
Educationa		10,785	6%
Laddationa		20)/00	0,0
	Industry A	nnounced Investment	
	2	2016-2020	
Total Announced Inv	estment		Jobs Announced
\$68,800,000			932
	<u>Jobs An</u>	nounced by Industry	
Indu	stry	Number of Jobs	% of Jobs Announcements
Manufa	cturing	475	51%
Office, HQ, & F	R&D (Service)	407	44%
Warehousing &	& Distribution	50	5%
	Educational	Attainment (Adults 18-6	4)
Posta	raduate		
	gree		No High School Diploma
	7%		11%
			High School Graduate
Bachelor's D	egree		33%
15%			
			Some College, No
	.170		Degree*
			23%
1	re's Degree 1%		

#### \*Includes Certificate level credentials (American Community Survey 2014-2018)

Waccamaw Region Ed	lucation Snapshot	(2018-2019)
Public & Independent Uni		
Fall 2018 I	Enrollment (10,641)	
Institution		Credit Enrollment
Coastal Carolina University		10,641
2018-2019 Public/Independent Colleg	ges and Universities De	egrees Awarded (2,211)
Program	# of Crede	ntials % of Awarded
Business, Management, Marketing & Related	d 488	22%
Education	333	15%
Biological & Biomedical Sciences	228	10%
Parks, Recreation, Leisure, & Fitness Studies	5 228	10%
Communication & Media Studies	164	7%
<u>Techni</u>	ical College(s)	
Fall 2018 Enrollment - Credit (7,525) & Cor	porate and Community	y Education (CE) Programs
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)
Horry-Georgetown Technical College	6,788	2,349
Williamsburg Technical College	737	134
2018-2019 Technical Colleges Prog	gram Completions (1,62	4 - Credit Awards Only)
Program	Credentials	% of Awarded
Health Professions & Related Programs	505	31%
Liberal A/S, General Studies & Humanities	425	26%
Business, Management, Marketing & Related	d 130	8%
Culinary, Entertainment and Personal Service	es 97	6%
Computer & Information Sciences	71	4%
	High Schools	
2018-2019 Career and Technical Educ		
CTE Student Cluster	Enrollment	% of CTE Students Enrolled
Business, Management & Admin.	3,759	32%
Health Science	1,483	13%
Ag., Food and Natural Resources	1,094	9%
Human Serivces/Family & Consumer Sciences	996	8%
Information Technology	968	8%
	tifications Awarded* (	
	Total Certs Earned	% of Awarded
Health Science	493	46%
OSHA-10**	217	20%
Microburst EmployABILITY Soft Skills**	210	20%
Students may earn multiple certifications within and across certification	on focus areas.	
*Certifications falling under multiple clusters are reported independer	ntly of career clusters.	
ources: SCDEW, US Census, JobsEQ, SC Commerce, SC Tech, SC Dept.	of Education & SC Commission o	on Higher Education



#### \*Includes Certificate level credentials (American Community Survey 2014-2018)

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	ication Snapshot (	2018-2019)
Public & Independent Uni		
	Enrollment (29,931)	
Institution		Credit Enrollment
Clemson University		24,951
Anderson University		3,429
Southern Wesleyan University		1,551
2018-2019 Public/Independent Colle	ges and Universities De	grees Awarded (7,977)
Program	Degrees	% of Awarded
Business, Management, Marketing & Relate	d 1,738	22%
Engineering	1,456	18%
Education	750	9%
<b>Biological &amp; Biomedical Sciences</b>	610	8%
Health Professions & Related Programs	508	6%
Computer & Information Sciences	236	3%
	ical College(s)	
Fall 2018 Enrollment - Credit (6,082) & Cor		
	Credit Enrollment	CE Enrollment (2018 Annualized)
Tri-County Technical College	6,082	3,613
2018-2019 Technical Colleges Prog	•	
Program	# of Crede	
Liberal A/S, General Studies & Humanities		
Health Professions & Related Programs	258	11%
Precision Production	196	9%
Mechanic & Repair Technologies/Technician		6%
Multi/Interdisciplinary Studios		
Multi/Interdisciplinary Studies	107	5%
Public	High Schools	
Public 2018-2019 Career and Technical Educ	High Schools ation (CTE) Student Cou	urse Enrollment (13,165)
Public 2018-2019 Career and Technical Educ CTE Student Cluster	<u>High Schools</u> ation (CTE) Student Cou Enrollment	urse Enrollment (13,165) % of CTE Students Enrolled
Public 2018-2019 Career and Technical Educ CTE Student Cluster Business, Management & Admin.	High Schools ation (CTE) Student Cou Enrollment 3,374	urse Enrollment (13,165) % of CTE Students Enrolled 26%
Public 2018-2019 Career and Technical Educ CTE Student Cluster Business, Management & Admin. Ag., Food and Natural Resources	High Schools ation (CTE) Student Cou Enrollment 3,374 1,551	urse Enrollment (13,165) % of CTE Students Enrolled 26% 12%
Public 2018-2019 Career and Technical Educ CTE Student Cluster Business, Management & Admin. Ag., Food and Natural Resources Health Science	High Schools ation (CTE) Student Cou Enrollment 3,374 1,551 1,502	urse Enrollment (13,165) % of CTE Students Enrolled 26% 12% 11%
Public 2018-2019 Career and Technical Educ CTE Student Cluster Business, Management & Admin. Ag., Food and Natural Resources Health Science Human Serivces/Family & Consumer Sciences	High Schools ation (CTE) Student Cou Enrollment 3,374 1,551 1,502 1,488	urse Enrollment (13,165) % of CTE Students Enrolled 26% 12% 11% 11%
Public 2018-2019 Career and Technical Educ CTE Student Cluster Business, Management & Admin. Ag., Food and Natural Resources Health Science Human Serivces/Family & Consumer Sciences Information Technology	High Schools ation (CTE) Student Cou Enrollment 3,374 1,551 1,502 1,488 902	urse Enrollment (13,165) % of CTE Students Enrolled 26% 12% 11% 11% 7%
Public 2018-2019 Career and Technical Educe CTE Student Cluster Business, Management & Admin. Ag., Food and Natural Resources Health Science Human Serivces/Family & Consumer Sciences Information Technology High School CTE Cer	High Schools ation (CTE) Student Cou Enrollment 3,374 1,551 1,502 1,488 902 tifications Awarded* (a	urse Enrollment (13,165) % of CTE Students Enrolled 26% 12% 11% 11% 7%
Public 2018-2019 Career and Technical Educ CTE Student Cluster Business, Management & Admin. Ag., Food and Natural Resources Health Science Human Serivces/Family & Consumer Sciences Information Technology High School CTE Cer Certification Focus	High Schools ation (CTE) Student Cou Enrollment 3,374 1,551 1,502 1,488 902 tifications Awarded* (1 Fotal Certs Earned	urse Enrollment (13,165) % of CTE Students Enrolled 26% 12% 11% 11% 27% x,393) % of Awarded
Public 2018-2019 Career and Technical Educ CTE Student Cluster Business, Management & Admin. Ag., Food and Natural Resources Health Science Human Serivces/Family & Consumer Sciences Information Technology High School CTE Cer Certification Focus Health Science	High Schools ation (CTE) Student Cou Enrollment 3,374 1,551 1,502 1,488 902 tifications Awarded* (1 Total Certs Earned 406	urse Enrollment (13,165) % of CTE Students Enrolled 26% 12% 11% 11% 11% 7% L393) % of Awarded 29%
Public 2018-2019 Career and Technical Educe CTE Student Cluster Business, Management & Admin. Ag., Food and Natural Resources Health Science Human Serivces/Family & Consumer Sciences Information Technology High School CTE Cer Certification Focus Health Science Transportation, Distribution & Logistics (TDL)	High Schools ation (CTE) Student Cou Enrollment 3,374 1,551 1,502 1,488 902 tifications Awarded* (1 Fotal Certs Earned 406 218	Arse Enrollment (13,165) % of CTE Students Enrolled 26% 12% 11% 11% 7% x,393) X,393) % of Awarded 29% 16%
Public 2018-2019 Career and Technical Educe CTE Student Cluster Business, Management & Admin. Ag., Food and Natural Resources Health Science Human Serivces/Family & Consumer Sciences Information Technology High School CTE Cer Certification Focus Health Science Transportation, Distribution & Logistics (TDL) Finance	High Schools ation (CTE) Student Cou Enrollment 3,374 1,551 1,502 1,488 902 tifications Awarded* (1 Fotal Certs Earned 406 218 141	Arse Enrollment (13,165) % of CTE Students Enrolled 26% 12% 11% 11% 11% 7% k,393) % of Awarded 29% 16% 10%
Public 2018-2019 Career and Technical Educe CTE Student Cluster Business, Management & Admin. Ag., Food and Natural Resources Health Science Human Serivces/Family & Consumer Sciences Information Technology High School CTE Cer Certification Focus Health Science Transportation, Distribution & Logistics (TDL)	High Schools ation (CTE) Student Cou Enrollment 3,374 1,551 1,502 1,488 902 tifications Awarded* (1 Fotal Certs Earned 406 218	<b>Arse Enrollment (13,165)</b> % of CTE Students Enrolled 26% 12% 11% 11% 26% 12% 11% 29% 29% 16%

\*Students may earn multiple certifications within and across certification focus areas.

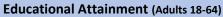
\*\*Certifications falling under multiple clusters are reported independently of career clusters.

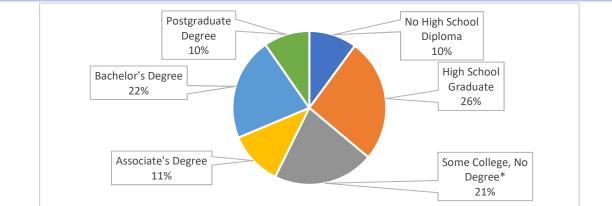
	Catawba Regi	onal Workforce Snapsho	ot (Q1 2021)
	Cheste	er, Lancaster and York Countie	95
Total Employment	191,186	(JA)	Catawba
Unemployment Rate (March 2021)	4.8%		
Adults 18-64 Years	230,944		ALL A
2018-2019 Public High School Enrollment	18,077	X	
2018 Fall Postsecondary Credit Enrollment	11,589		
		Top Industries (Q3 2020)	
Indu	istry	Employed	% of Total Employment
Manufa	octuring	17,802	12%
Retail	Trade	17,149	12%
Health Care & S	ocial Assistance	13,661	10%
Accommodation	& Food Services	12,835	9%
Educationa	al Services	11,976	8%

Industr	y Announced Investment 2016-2020		
Total Announced Investment		Jobs Announced	
\$857,629,000		9,793	
Jobs Announced by Industry			
Industry	Number of Jobs	% of Jobs Announcements	
Office, HQ, & R&D (Service)	5,060	52%	
Manufacturing	3,657	37%	
Warehousing & Distribution	986	10%	
Engineering & Design	90	1%	

8,396

6%





\*Includes Certificate level credentials (American Community Survey 2015-2019)

Admin Support, Waste Mgmt & Remediation

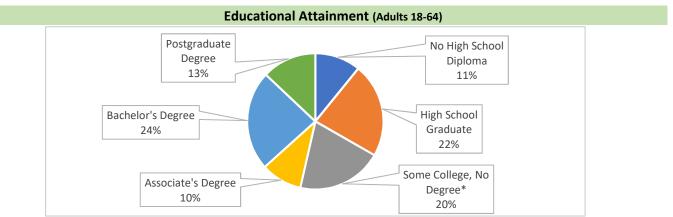
Catawba Region Educa	tion Snapshot	(2018-2019)
Public & Independent Unive		
	rollment (7,336)	
Institution		Credit Enrollment
Winthrop University		5,813
U. S. C Lancaster		1,523
2018-2019 Public/Independent College	s and Universities D	egrees Awarded (1,474)
Program	Degrees	% of Awarded
Business, Management, Marketing & Related	267	18%
Education	267	18%
Public Administration & Social Service	109	7%
Parks, Rec., Leisure, Fitness & Kinesiology	98	7%
Visual & Performing Arts	96	7%
Psychology	93	6%
·	l College(s)	
Fall 2018 Enrollment - Credit (4,253) & Corpo		y Education (CE) Programs
-	edit Enrollment	CE Enrollment (2018 Annualized)
York Technical College	4,253	2,890
	,	,
2018-2019 Technical Colleges Progra	m Completions (1,2	50 - Credit Awards Only)
Program	# of Cred	
Liberal A/S, General Studies & Humanities	398	32%
Health Professions & Related Programs	198	3 16%
Business, Management, Marketing & Related	130	) 10%
Mechanic & Repair Technologies/Technicians	127	10%
Multi/Interdisciplinary Studies	71	
	. –	
Public H	igh Schools	
2018-2019 Career and Technical Educati	on (CTE) Student Co	ourse Enrollment (18,644)
CTE Student Cluster	Enrollment	% of CTE Students Enrolled
Business, Management & Admin.	3,766	20%
Health Science	2,516	13%
Human Serivces/Family & Consumer Sciences	2,205	12%
Information Technology	1,671	9%
Arts, Audio, Video Tech & Coms.	1,274	7%
High School CTE Certif		(4,096)
-	al Certs Earned	% of Awarded
Finance	1,307	32%
Health Science	957	23%
Transportation, Distribution & Logistics (TDL)	619	15%
OSHA-10**	372	9%
ServSafe <sup>®</sup> **	152	4%
Students may earn multiple certifications within and across certification f		

\*\*Certifications falling under multiple clusters are reported independently of career clusters.

	<u>Greenville Re</u>	<u>gional Workforce Snapsh</u>	<u>ot (Q1 2021)</u>
		Greenville County	
Total Employment	246,763		
Unemployment Rate (March 2021)	4.2%		- march
Adults 18-64 Years	307,343	Y Y	ALL A
2018-2019 Public High School Enrollment	20,214	The second secon	
2018 Fall Postsecondary Credit Enrollment	19,391		Call State
		Top Industries (Q3 2020)	
Indu	stry	Employed	% of Total Employment
Health Care & Se	ocial Assistance	39,985	14%

Industry	Employed	% of Total Employment
Health Care & Social Assistance	39,985	14%
Admin Support, Waste Mgmt & Remediation	33,895	12%
Retail Trade	29,692	10%
Manufacturing	29,360	10%
Accommodation & Food Services	22,744	8%
Professional, Scientific, & Technical Services	19,254	7%

Indust	try Announced Investment 2016-2020		
Total Announced Investment		Jobs Announced	
\$809,565,000		7,152	
Jobs Announced by Industry			
Industry	Number of Jobs	% of Jobs Announcements	
Office, HQ, & R&D (Service)	3,891	54%	
Manufacturing	3,101	43%	
Warehousing & Distribution	160	2%	



\*Includes Certificate level credentials (American Community Survey 2015-2019)

<b>Education Snapshot</b>	: (2018-2019)
<b>Universities and College</b>	es Enrollment
18 Enrollment (8,527)	
	Credit Enrollment
	2,947
	2,578
	3,002
olleges and Universities D	egrees Awarded (1,868)
Degrees	% of Awarded
ated 319	17%
298	16%
s 188	10%
124	7%
119	6%
113	6%
	···
	<b>CE Enrollment (2018</b> Annualized) 9,577
10,004	5,77
Program Completions (2,1	
	8%
	% of CTE Students Enrolled
	32%
	16%
	9%
	8%
938	7%
Certifications Awarded*	
Total Certs Earned	% of Awarded
	23%
156	13%
146	12%
440	100/
118 111	10% 9%
	Aniversities and College 18 Enrollment (8,527) Alleges and Universities D Degrees ated 319 298 s 188 124 119 113 hnical College(s) Corporate and Commun Credit Enrollment 10,864 Program Completions (2,1 # of Crede s 590 es 411 10,864 Program Completions (2,1 # of Crede s 590 es 411 10,864 Crede S 590 es 411 10,864 Crede S 590 es 411 10,864 Crede S 590 es 165 Dic High Schools Aucation (CTE) Student Co Enrollment 4,162 2,089 1,119 1,095 938 Certifications Awarded* Total Certs Earned 278 156 146

\*\*Certifications falling under multiple clusters are reported independently of career clusters.

Lowcountry Region	nal Workforce Snap	o <mark>shot (Q1 2021)</mark>
Beaufort, Collet	on, Hampton and Jasper	Counties
Total Employment 111,434	The La	No. And
Unemployment Rate 4.3% (March 2021)		
Adults 18-64 Years 151,517		ALAN
2018-2019 Public High School Enrollment 9,010		Lowcountry
2018 Fall Postsecondary Credit 4,363 Enrollment		
То	p Industries (Q3 2020)	
Industry	Employed	% of Total Employment
Retail Trade	14,941	15%
Accommodation & Food Services	14,233	14%
Health Care & Social Assistance	13,097	13%
Construction	7,587	8%
Educational Services	7,102	7%
Admin Support, Waste Mgmt & Remediation	6,992	7%
Industry	Announced Investment	
Total Announced Investment	2016-2020	John Announced
Total Announced Investment		Jobs Announced
\$521,450,000	Announced by Inductor	2,856
	Announced by Industry	% of take Announcements
Industry Manufacturing	Number of Jobs	% of Jobs Announcements 92%
C	2,625	92% 6%
Office, HQ, & R&D (Service)	171 60	2%
Warehousing & Distribution	nal Attainment (Adults 18-0	
Postgraduate Degree 10%		No High School Diploma 10%
Bachelor's Degree 18%		High School Graduate 32%
Associate's Degree 10%		Some College, No Degree* 20%

\*Includes Certificate level credentials (American Community Survey 2015-2019)

Lowcountry Region	Education Snapsho	<u>t (2018-2019)</u>	
Public & Independent L		<u>es Enrollment</u>	
	18 Enrollment (2,116)		
Institution			nrollment
U. S. C Beaufort		2	,116
2018-2019 Public/Independent C	olleges and Universities	Degrees Awarde	d (355)
Program	Degrees	% of A	Awarded
Business, Management, Marketing & Rela	ated 107	3	80%
Social Sciences	47	1	.3%
Health Professions & Related Program	s 43	1	2%
Biological and Biomedical Sciences	42	1	.2%
Psychology	34	1	.0%
Tec	hnical College(s)		
Fall 2018 Enrollment - Credit (2,247) &	Corporate and Communi	ty Education (CE)	Programs
Institution	Credit Enrollment	CE Enrollmen	t (2018 Annualized)
Technical College of The Lowcountry	2,247	<u>(</u>	982
2018-2019 Technical Colleges	Program Completions (3	32 - Credit Awards O	nly)
Program	# of Cred	entials	% of Awarded
Health Professions & Related Program	s 97		29%
Liberal A/S, General Studies & Humaniti	ies 82		25%
Business, Management, Marketing & Rela	ated 47		14%
Mechanic & Repair Technologies/Technic			7%
Multi/Interdisciplinary Studies	19		6%
Put	blic High Schools		
2018-2019 Career and Technical E	ducation (CTE) Student C	ourse Enrollmen	t (9,039)
CTE Student Cluster	Enrollment	% of CTE Stu	dents Enrolled
Business, Management & Admin.	2,299	2	25%
Health Science	1,265	1	4%
Information Technology	1,235	1	4%
Finance	661		7%
S.T.E.M.	570		6%
High School CTE	Certifications Awarded*	(1,548)	
Certification Focus	Total Certs Earned		Awarded
Health Science	627	2	1%
OSHA-10**	285	1	.8%
ServSafe <sup>®</sup> **	264	1	7%
Microburst EmployABILITY Soft Skills**	91		6%
uman Serivces/Family & Consumer Sciences	69		4%
idents may earn multiple certifications within and across certific			

\*\*Certifications falling under multiple clusters are reported independently of career clusters.

Lower Savannah Regi	onal Workforce Sna	pshot (Q1 2021)		
Aiken, Allendale, Bamberg,	Barnwell, Calhoun and Ora	ngeburg Counties		
Total Employment 125,434	TEL S	No. 1		
Unemployment Rate 5.6% (March 2021)	Y AF			
Adults 18-64 Years 187,911				
2018-2019 Public High School Enrollment	Lower Savann	ah		
2018 Fall		Land		
Postsecondary Credit 15,317 Enrollment		Seller Seller		
Тор	Industries (Q3 2020)			
Industry	Employed	% of Total Employment		
Manufacturing	17,598	16%		
Health Care & Social Assistance	13,424	12%		
Retail Trade	12,900	11%		
Admin Support, Waste Mgmt & Remediation	tion 11,538 10%			
Accommodation & Food Services	9,516 8%			
Educational Services	9,445	8%		
Industry	Announced Investment			
	2016-2020			
Total Announced Investment		Jobs Announced		
\$432,030,000		2,278		
Jobs A	nnounced by Industry			
Industry	Number of Jobs	% of Jobs Announcements		
Manufacturing	2,225	98%		
Warehousing & Distribution	53	2%		
Educational Attainment (Adults 18-64)				
Postgraduate Degree 7% Bachelor's Degree		No High School Diploma 12% High School		
15% Associate's Degree 12%		Graduate 33%		
Some College, No Degree* 21%				

\*Includes Certificate level credentials (American Community Survey 2015-2019)

Lower Savannah Regior	n Education Snapsl	hot (2018-2019)		
Public & Independent Universities and Colleges Enrollment				
Fall 2018	3 Enrollment (10,174)			
Institution	Credit Enrollment			
South Carolina State University		3,022		
U. S. C Aiken		3,562		
U. S. C Salkehatchie		927		
Claflin University		2,172		
Voorhees College		491		
2018-2019 Public/Independent Coll	leges and Universities D	egrees Awarded (1,647)		
Program (CIP Code)	Degrees	% of Awarded		
Business, Management, Marketing, & Relat	ted 301	18%		
Education	185	11%		
Health Professions & Related Programs	172	10%		
Liberal A/S, General Studies & Humanitie	es 164	10%		
Biological & Biomedical Sciences	130	8%		
<u>Tech</u>	nical College(s)			
Fall 2018 Enrollment - Credit (5,143) & Corporate and Community Education (CE) Programs				
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)		
Aiken Technical College	2,267	2,616		
Orangeburg-Calhoun Technical College	2,387	743		
Denmark Technical College	489	38		
2018-2019 Technical Colleges Pr	ogram Completions (1,2	66 -Credit Awards Only)		
Program	# of Cred	entials % of Awarded		
Health Professions & Related Programs	404	4 32%		
Liberal A/S, General Studies & Humanitie	es 277	22%		
Computer & Information Sciences	93	7%		
Engineering Tech. & Engineering-Related	d 92	7%		
Business, Management, Marketing & Relat	ted 83	7%		
Public High Schools				
2018-2019 Career and Technical Edu	ucation (CTE) Student Co	ourse Enrollment (9,760)		
CTE Student Cluster	Enrollment	% of CTE Students Enrolled		
Business, Management & Admin.	2,298	24%		
Information Technology	1,218	12%		
Health Science	1,092	11%		
Ag., Food & Natural Resources	755	8%		
Human Serivces/Family & Consumer Sciences	715	7%		
High School CTE C	Certifications Awarded*	(983)		
<b>Certification Focus</b>	<b>Total Certs Earned</b>	% of Awarded		
Health Science	378	38%		
OSHA-10**	160	16%		
Microburst EmployABILITY Soft Skills**	82	8%		
Manufacturing	80	8%		

\*\*Certifications falling under multiple clusters are reported independently of career clusters.

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Midlands Region Education Snapshot (2018-2019)				
Public & Independent Universities and Colleges Enrollment				
Fall 2018 Enrollment (40,930)				
Institution				
U. S. C Columbia		34,795		
Allen University & Benedict College		2,846		
Columbia College		1,252		
Columbia International University		1,050		
South University		987		
2018-2019 Public/Independent Col	leges and Universities De	egrees Awarded (10,201)		
Program	Degrees	% of Awarded		
Business, Management, Marketing & Rela	ated 2,407	24%		
Health Professions & Related Program	s 1,487	15%		
Education	744	7%		
Engineering	598	6%		
Computer & Information Sciences	526	5%		
<u>Tech</u>	nnical College(s)			
Fall 2018 Enrollment - Credit (9,892) &	Corporate and Communit	ty Education (CE) Programs		
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)		
Midlands Technical College	9,892	11,985		
2018-2019 Technical Colleges P	rogram Completions (2,1	25 - Credit Awards Only)		
Program	# of Cred	entials % of Awarded		
Health Professions & Related Program	s 724	4 34%		
Liberal A/S, General Studies & Humaniti	es 628	30%		
Mechanic & Repair Technologies/Technic	ians 158	3 7%		
Family & Consumer Sciences/Human Scien	nces 123	8 6%		
Engineering Tech. & Engineering-Relate	ed 89	4%		
Pub	lic High Schools			
2018-2019 Career and Technical Ed	ucation (CTE) Student Co	ourse Enrollment (24,224)		
CTE Student Cluster	Enrollment	% of CTE Students Enrolled		
Business, Management & Admin.	7,314	30%		
Health Science	4,235	17%		
S.T.E.M.	2,258	9%		
Information Technology	1,967	8%		
Finance	1,539	6%		
High School CTE (	(5,513)			
Certification Focus	Total Certs Earned	% of Awarded		
Finance	1,545	28%		
Health Science	1,453	26%		
OSHA-10**	940	17%		
Transportation, Distribution & Logistics (TDL)	432	8%		
Business, Management & Admin.	266	5%		
*Students may earn multiple certifications within and across certific	cation focus areas.			

\*\*Certifications falling under multiple clusters are reported independently of career clusters.

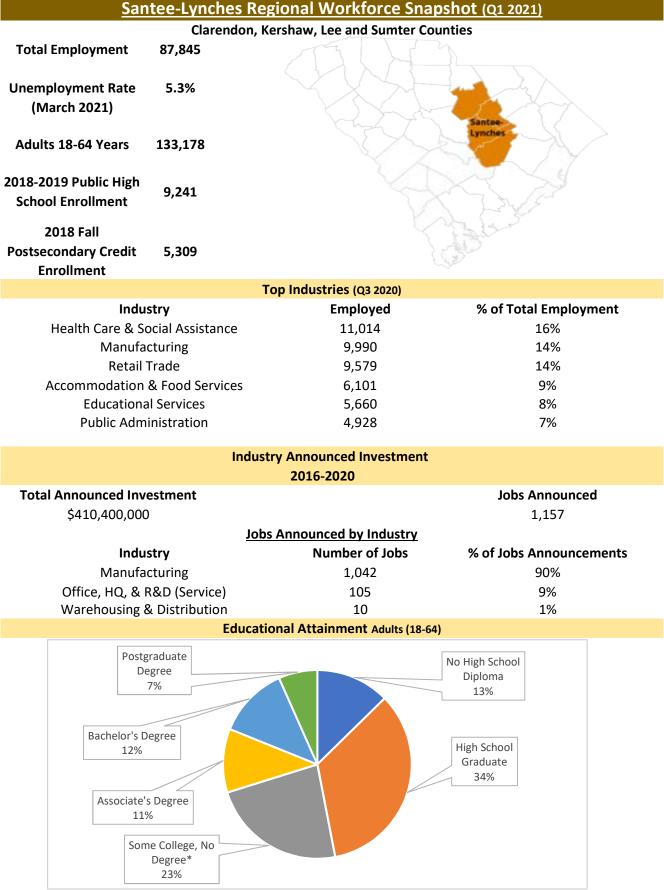
	Pee Dee Regio	onal Workforce Snapsho	<u>t (Q1 2021)</u>
Che	esterfield, Darlingtor	n, Dillon, Florence, Marion and Ma	arlboro Counties
Total Employment	147,036	The LEY	
Unemployment Rate	5.6%	XX MA	- Pee Dee
(March 2021)		KSKA	
		that i i	
Adults 18-64 Years	204,815		w f
		2	
2018-2019 Public High	14,445		
School Enrollment	14,445		
			and the second sec
2018 Fall			5
Postsecondary Credit	10,672	Sa	
Enrollment			
		Top Industries (Q3 2020)	
Indu	-	Employed	% of Total Employment
Health Care & S		20,622	16%
Manufa	-	19,436	15%
Retail		15,341	12%
Accommodation		11,523	9%
Educationa		10,718 8%	
Transportation	& Warehousing	8,134	6%
	Indu	stry Announced Investment	
		2016-2020	
Total Announced Inv			Jobs Announced
\$647,000,000			3,654
		bs Announced by Industry	
Indu	•	Number of Jobs	% of Jobs Announcements
Manufa	-	2,645	72%
Warehousing & Distribution		830	23%
Agricu		125	3%
Office, HQ, &		54	1%
	Educa	tional Attainment (Adults 18-64)	
	tgraduate		No High School
	Degree 7%		Diploma
	770		15%
Bachelor's De			
12%	gree		
Associate's Degree			ligh School
9%			Graduate 37%
	Some College, No		51/0
	Degree*		

\*Includes Certificate level credentials (American Community Survey 2015-2019)

20%

Pee Dee Region Edu	cati <u>on Sna</u> r	osho <u>t (2018-2</u>	019)	
Public & Independent Uni				
Fall 2018 Enrollment (5,215)				
Institution				
Francis Marion University			3,940	
Coker College			1,275	
2018-2019 Public/Independent Colle	eges and Unive	ersities Degrees	S Awarded (965)	
Program	Deg	grees	% of Awarded	
Health Professions & Related Programs	2	12	22%	
Business, Management, Marketing, & Relate	ed 1	99	21%	
Education	1	13	12%	
Psychology	1	01	10%	
<b>Biological &amp; Biomedical Sciences</b>	Q	90	9%	
Technical College(s)				
Fall 2018 Enrollment - Credit (5,457) & Cor	rporate and Co	ommunity Educ	ation (CE) Programs	
Institution	Credit Enrollm	ent CE E	nrollment (2018 Annualized)	
Florence-Darlington Technical College	4,182		2,592	
Northeastern Technical College	1,275		552	
2018-2019 Technical Colleges Program Completions (949 - Credit Awards Only)				
Program	#	of Credentials	% of Awarded	
Health Professions & Related Programs		242	26%	
Precision Production		139	15%	
Business, Management, Marketing & Related		137	14%	
Mechanic & Repair Technologies/Technicians		129	14%	
Liberal A/S, General Studies & Humanities		98	10%	
Public	High Schools	5		
2018-2019 Career and Technical Educ	ation (CTE) Stu	udent Course Ei	nrollment (12,014)	
CTE Student Cluster	Enrollment	: % c	of CTE Students Enrolled	
Business, Management & Admin.	3,485		29%	
Health Science	1,520		13%	
Information Technology	1,159		10%	
Ag., Food & Natural Resources	828		7%	
Human Serivces/Family & Consumer Sciences	659		5%	
High School CTE Cer	rtifications Aw	arded* (2,056)		
Certification Focus	Total Certs Ear	ned	% of Awarded	
Health Science	549		27%	
OSHA-10**	522		25%	
Law, Public Safety, Corrections & Security	369		18%	
Transportation, Distribution & Logistics (TDL)	147		7%	
Finance	86		4%	
Students may earn multiple certifications within and across certification	on focus areas.			

\*\*Certifications falling under multiple clusters are reported independently of career clusters.



#### \*Includes Certificate level credentials (American Community Survey 2015-2019)

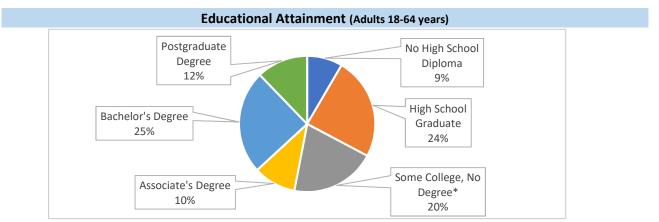
Santee-Lynches Region Education Snapshot (2018-2019)				
Public & Independent Universities and Colleges Enrollment				
Enrollment (1,759)				
	Credit	Enrollment		
		1,110		
		649		
eges and Universities	Degrees Award	ed (232)		
Degrees	% of	Awarded		
5 136		59%		
18		8%		
ed 16		7%		
16		7%		
vical College(s)				
	ty Education (C	E) Programs		
Credit Enrollment		nt (2018 Annualized)		
3,550		1,958		
,				
•				
		% of Awarded		
		23%		
		19%		
		14%		
ed 71		11%		
51		8%		
Public High Schools				
cation (CTE) Student Co	ourse Enrollme	nt (7,810)		
Enrollment	% of CTE S	udents Enrolled		
2,087		27%		
1,149		15%		
743		10%		
691		9%		
627		8%		
rtifications Awarded*	(1 777)			
		Awarded		
	<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	26%		
		22%		
		13%		
		10%		
183				
183 111		6%		
	eges and Universities I Enrollment (1,759) eges and Universities I Degrees 136 18 2d 16 16 iical College(s) rporate and Communit Credit Enrollment 3,550 ogram Completions (67 # of Credu 156 130 26 71 51 C High Schools cation (CTE) Student C Enrollment 2,087 1,149 743 691 627 rtifications Awarded* Total Certs Earned 469 390 232	iversities and Colleges Enrollment Enrollment (1,759) Credit eges and Universities Degrees Award Degrees % of 136 18 ed 16 16 itcal College(s) reporate and Community Education (C Credit Enrollment CE Enrollme 3,550 ogram Completions (672 - Credit Awards of # of Credentials 156 130 96 ed 71 51 C High Schools cation (CTE) Student Course Enrollme Enrollment % of CTE St 2,087 1,149 743 691 627 rtifications Awarded* (1,777) Total Certs Earned % of 469 390 232		

\*\*Certifications falling under multiple clusters are reported independently of career clusters.

Trident Regional Workforce Snapshot (Q1 2021)				
	Berkele	y, Charleston and Dorchester Counties		
Total Employment	378,730			
Unemployment Rate (March 2021)	4.4%	A A A A A A A A A A A A A A A A A A A		
Adults 18-64 Years	482,949			
2018-2019 Public High School	29,796	Trident		
2018 Fall Postsecondary Credit Enrollment	29,999			
		Top Industrios (02 2020)		

Top Ir	Top Industries (Q3 2020)		
Industry	Employed	% of Total Employment	
Health Care & Social Assistance	47,529	13%	
Retail Trade	42,983	12%	
Accommodation & Food Services	38,099	10%	
Educational Services	29,670	8%	
Manufacturing	29,081	8%	
Professional, Scientific, & Technical Services	28,953	8%	

Industr	y Announced Investment 2016-2020			
Total Announced Investment		Jobs Announced		
\$2,583,380,000		12,118		
Jobs Announced by Industry				
Industry	Number of Jobs	% of Total Jobs Announced		
Manufacturing	6,922	57%		
Office, HQ, & R&D (Service)	3,085	25%		
Warehousing & Distribution	2,111	17%		



\*Includes Certificate level credentials (American Community Survey 2015-2019)

Trident Region Education Snapshot (2018-2019)				
Public & Independent Unive	rsities and Colleg	es Enrollment		
Fall 2018 En	rollment (17,851)			
Institution		Credit Enrollment		
Medical University of South Carolina		2,944		
The Citadel		3,784		
College of Charleston		10,783		
Charleston Southern University		340		
2018-2019 Public/Independent College				
Program	Degrees	% of Awarded		
Health Professions & Related Programs	1,203	23%		
Business, Management, Marketing & Related	1,083	21%		
Biological and Biomedical Sciences	446	8%		
Education	407	8%		
Socail Science	310	6%		
Computer & Information Sciences	155	3%		
Technical College(s)				
Fall 2018 Enrollment - Credit (12,148) & Corporate and Community Education (CE) Programs				
Institution Cre	edit Enrollment	CE Enrollment (2018 Annualized)		
Trident Technical College	12,148	8,234		
2018-2019 Technical Colleges Progra	am Completions (2,	073 - Credit Awards Only)		
Program	# of Crede	entials % of Awarded		
Liberal A/S, General Studies & Humanities	460	22%		
Health Professions & Related Programs	451	. 22%		
Business, Management, Marketing & Related	280	14%		
Computer & Information Sciences	175	8%		
Personal & Culinary Services	151	7%		
Public High Schools				
	2018-2019 Career and Technical Education (CTE) Student Course Enrollment (24,270)			
CTE Student Cluster	Enrollment	% of CTE Students Enrolled		
Information Technology	4,976	21%		
Health Science	4,889	20%		
Business, Management & Admin.	4,125	17%		
S.T.E.M.	2,622	11%		
Hospitality & Tourism	1,543	6%		
	High School CTE Certifications Awarded* (3,391)			
	al Certs Earned	% of Awarded		
Business, Management & Admin.	806	24%		
Health Science	692	20%		
Microburst EmployABILITY Soft Skills**	603	18%		
Finance	532	16%		
ServSafe <sup>®</sup> **	183	5%		

\*Students may earn multiple certifications within and across certification focus areas.

\*\*Certifications falling under multiple clusters are reported independently of career clusters.

<u>Upp</u>	er Savannah Reg	gional Workforce Sna	oshot (Q1 2021)
Abbeville,	Edgefield, Greenwood	, Laurens, McCormick, Newber	rry and Saluda Counties
Total Employment	108,742	The second second	
Unemployment Rate	4.9%		met mby
(March 2021)		Upper	and the second second
		Savannah	The last
Adults 18-64 Years	153,269		And All
			MA T
2018-2019 Public High	9,036		~~ >3
School Enrollment	9,030	X	2 Ard Sas
			the second
2018 Fall			132
Postsecondary Credit	10,642	1	Ð
Enrollment			
		op Industries (Q3 2020)	
Indu	•	Employed	% of Total Employment
Manufa	-	22,143	25%
Health Care & So		12,112	14%
Retail		8,320	10%
Educationa	Il Services	6,853	8%
Accommodation	& Food Services	5,735	7%
Public Adm	inistration	5,527	6%
	Industr	ry Announced Investment	
		2016-2020	
Total Announced Inv			Jobs Announced
\$1,372,470,00			2,536
		Announced by Industry	
Indu	•	Number of Jobs	% of Jobs Announcements
Manufa	-	2,467	97%
Warehousing 8		52	2%
Office, HQ, & I	R&D (Service)	17	1%
	Educatio	onal Attainment (Adults 18-64)	L
Pos	tgraduate		No. I Kole Cole and
	tgraduate Degree		No High School Diploma

\*Includes Certificate level credentials (American Community Survey 2015-2019)

Some College, No Degree\* 20%

Bachelor's Degree 12%

Associate's Degree

13%

High School

Graduate

33%

Upper Savannah Regio		
Public & Independent U		<u>es Enrollment</u>
	18 Enrollment (6,151)	- H H.
Institution		Credit Enrollment
Lander University		3,044
Erskine College		572
Newberry College		1,208
Presbyterian College		1,327
2018-2019 Public/Independent Co	lleges and Universities D	egrees Awarded (1,181)
Program (CIP Code)	Degrees	% of Awarded
Business, Management, Marketing, & Rela	ated 269	23%
Health Professions & Related Programs	5 189	16%
Education	114	10%
Biological & Biomedical Sciences	95	8%
Psychology	88	7%
, .,	nnical College(s)	
Fall 2018 Enrollment - Credit & Corpor		ty Education (CE) Programs
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)
Piedmont Technical College	4,491	4,147
2018-2019 Technical Colleges P	rogram Completions (1.1	00 - Credit Awards Only)
Program	# of Cred	
Health Professions & Related Programs		
Business, Management, Marketing & Rela		
Mechanic & Repair Technologies/Technici		
Liberal A/S, General Studies & Humanitie		
Engineering Tech. & Engineering-Relate		
	lic High Schools	
2018-2019 Career and Technical Ec		ourse Enrollment (8,605)
CTE Student Cluster	Enrollment	% of CTE Students Enrolled
Business, Management & Admin.	2,392	28%
Health Science	1,369	16%
Ag., Food & Natural Resources	971	11%
Finance	795	9%
S.T.E.M.	516	6%
High School CTE (	Certifications Awarded*	(1,033)
Certification Focus	Total Certs Earned	% of Awarded
Health Science	320	31%
Fransportation, Distribution & Logistics (TDL)	149	14%
Microburst EmployABILITY Soft Skills**	137	13%
OSHA-10**	116	11%

\*\*Certifications falling under multiple clusters are reported independently of career clusters.

Upstate Regional V	<b>Norkforce Snapsho</b>	<u>t (Q1 2021)</u>
Cherokee, Spar	tanburg and Union Cour	ties
Total Employment 186,755	Upstate	J.
Unemployment Rate 5.0%	X X	- for the land
(March 2021)	KSXX	- Contract
	Khoh 7"	
Adults 18-64 Years 234,973		Star Martin
	2.1	
018-2019 Public High 16,944	Y C	
School Enrollment	8	A Long
	Ę	and the second s
2018 Fall		- AL
Postsecondary Credit 18,113		132
Enrollment		
Industry	ndustries (Q3 2020) Employed	% of Total Employment
Manufacturing	42,389	23%
Health Care & Social Assistance	22,317	12%
Retail Trade	18,828	10%
Accommodation & Food Services	13,943	8%
Admin Support, Waste Mgmt & Remediation	13,064	7%
Educational Services	12,634	7%
	12,001	,,,,
	Innounced Investment 2016-2020	
Total Announced Investment		Jobs Announced
\$1,966,730,000		5,726
Jobs An	nounced by Industry	
Industry	Number of Jobs	% of Jobs Announcements
Manufacturing	4,869	85%
Warehousing & Distribution	616	11%
Office, HQ, & R&D (Service)	421	7%
Educational	Attainment (Adults 18-64)	
Postgraduate		No High School
Degree		Diploma
8%		14%
		High School
Bachelor's Degree		Graduate
Bachelor's Degree 15%		
		Graduate
15%		Graduate 30%
		Graduate 30% Some College, No
15% Associate's Degree		Graduate 30%

Upstate Region Education Snapshot (2018-2019)			
Public & Independent Univ			
Fall 2018 Er	nrollment (13,579)		
Institution		Credit Enrollment	
U. S. C Upstate		6,175	
U. S. C Union		1,093	
Wofford College		1,666	
Converse college		1,371	
Limestone College		2,410	
Spartanburg Methodist College		864	
2018-2019 Public/Independent College	es and Universities D	Degrees Awarded (2,783)	
Program	Degrees	% of Awarded	
Business, Management, Marketing & Related	519	19%	
Health Professions & Related Programs	397	14%	
Liberal A/S, General Studies & Humanities	362	13%	
Education	281	10%	
Technical College(s)			
Fall 2018 Enrollment - Credit (4,534) & Corporate and Community Education (CE) Programs			
Institution C	redit Enrollment	CE Enrollment (2018 Annualized)	
Spartanburg Community College	4,534	1,551	
2018-2019 Technical Colleges Prog	•		
Program	# of Cred		
Liberal A/S, General Studies & Humanities	17:		
Health Professions & Related Programs	134		
Engineering Tech. & Engineering-Related	87		
Business, Management, Marketing & Related	85		
Multi/Interdisciplinary Studies	54	8%	
	High Schools		
2018-2019 Career and Technical Educa			
		% of CTE Students Enrolled	
Business, Management & Admin.	4,709	34%	
Health Science	1,898	14%	
Arts, Audio, Video Tech & Coms.	856	6%	
Human Serivces/Family & Consumer Sciences	806	6%	
Ag., Food & Natural Resources	784	6%	
High School CTE Cert			
	otal Certs Earned	% of Awarded	
Health Science	937	27%	
Iranchortation Distribution & Logistics (11)1)	686	20%	
Transportation, Distribution & Logistics (TDL)	686		
OSHA-10**	441	13%	

\*Students may earn multiple certifications within and across certification focus areas.

\*\*Certifications falling under multiple clusters are reported independently of career clusters.

V	Vaccamaw Regiona	Workforce Snaps	hot (Q1 2021)
		ry and Williamsburg Co	
Total Employment	173,907		A.
	$\langle \rangle$		
Unemployment Rate	6.3%	XSA	fund when he have
(March 2021)		YNCh	1 M A
		Kry Jan	The last
Adults 18-64 Years	242,316		
		Y A	Waccamaw
2018-2019 Public High	46.450		
School Enrollment	16,153	22	C Trans
			Sha and and and and and and and and and an
2018 Fall			35.2
Postsecondary Credit	18,166	Ę	S. B. Car
Enrollment			
	Тор І	ndustries (Q3 2020)	
Indu	stry	Employed	% of Total Employment
Accommodation	& Food Services	31,479	18%
Retail	Trade	27,470	16%
Health Care & So	ocial Assistance	20,957	12%
Constru	uction	11,766	7%
Admin Support, Waste	Mgmt & Remediation	10,908	6%
Educationa	al Services	10,785	6%
	•	nnounced Investment	
		2016-2020	
Total Announced Inv			Jobs Announced
\$68,800,000			932
		nounced by Industry	
Indu	•	Number of Jobs	% of Jobs Announcements
Manufa	-	475	51%
Office, HQ, & I		407	44%
Warehousing 8		50	5%
	Educational	Attainment (Adults 18-64	4)
Postgi	raduate		No High School
	gree		Diploma
	7%		11%
Pachalar's D			High School Graduate
Bachelor's D 15%	egree		33%
			······································
Associat	e's Degree		
	1%		Some College, No Degree*
	-		23%

#### \*Includes Certificate level credentials (American Community Survey 2015-2019)

Waccamaw Region Ed	lucation Snapshot	<u>(2018-2019)</u>
Public & Independent Univ	versities and Colleges	<u>s Enrollment</u>
Fall 2018 E	Enrollment (10,641)	
Institution		Credit Enrollment
Coastal Carolina University		10,641
2018-2019 Public/Independent Colleg	ges and Universities De	egrees Awarded (2,211)
Program	# of Crede	ntials % of Awarded
Business, Management, Marketing & Related	d 488	22%
Education	333	15%
Biological & Biomedical Sciences	228	10%
Parks, Recreation, Leisure, & Fitness Studies	s 228	10%
Communication & Media Studies	164	7%
<u>Techni</u>	ical College(s)	
Fall 2018 Enrollment - Credit (7,525) & Cor	porate and Community	y Education (CE) Programs
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)
Horry-Georgetown Technical College	6,788	2,349
Williamsburg Technical College	737	134
2018-2019 Technical Colleges Prog	gram Completions (1,62	4 - Credit Awards Only)
Program	Credentials	% of Awarded
Health Professions & Related Programs	505	31%
Liberal A/S, General Studies & Humanities	425	26%
Business, Management, Marketing & Related	d 130	8%
Culinary, Entertainment and Personal Service	es 97	6%
Computer & Information Sciences	71	4%
Public	High Schools	
2018-2019 Career and Technical Education		urse Enrollment (11.818)
CTE Student Cluster	Enrollment	% of CTE Students Enrolled
Business, Management & Admin.	3,759	32%
Health Science	1,483	13%
Ag., Food and Natural Resources	1,094	9%
Human Serivces/Family & Consumer Sciences	996	8%
Information Technology	968	8%
-	tifications Awarded* (	
	Total Certs Earned	% of Awarded
Health Science	493	46%
OSHA-10**	217	20%
Microburst EmployABILITY Soft Skills**	210	20%
Students may earn multiple certifications within and across certification	on focus areas.	
*Certifications falling under multiple clusters are reported independen	ntly of career clusters.	
ources: SCDEW, US Census, JobsEQ, SC Commerce, SC Tech, SC Dept.	of Education & SC Commission o	n Higher Education

Worklink F	Regional Workforce Snapsh	not (Q1 2021)
	derson, Oconee and Pickens Coun	
Total Employment 176,229		
	Norklink	7 2 7
Unemployment Rate 4.4% (March 2021)		Sund June 1
	Phil and	
Adults 18-64 Years 240,058	E X S	the way
		AN T
2018-2019 Public High 16,400		
School Enrollment	NA NA	La free a
2018 Fall	×°	and the second s
Postsecondary Credit 36,013	\ {	2
Enrollment		
	Top Industries (Q3 2020)	
Industry	Employed	% of Total Employment
Manufacturing Retail Trade	25,588 18,121	19% 13%
Health Care & Social Assistant		12%
Educational Services	15,749	12%
Accommodation & Food Servic		10%
Construction	7,216	5%
	1.1	
	Industry Announced Investment 2016-2020	
Total Announced Investment	2010-2020	Jobs Announced
\$710,900,000		3,499
	Jobs Announced by Industry	
Industry	Number of Jobs	% of Jobs Announcements
Manufacturing	3,197	91%
Office, HQ, & R&D (Service)	302	9%
E	ducational Attainment (Adults 18-6	i4)
Postgraduate		No High School
Degree		Diploma
9%		13%
		High School
		Graduate
Bachelor's Degree 16%		29%
		Some Cellere No.
Associate's Degree		Some College, No Degree*
12%		21%

\*Includes Certificate level credentials (American Community Survey 2015-2019)

Worklink Region Ed	lucation Snapshot (	2018-2019)	
Public & Independent Ur	niversities and College		
	3 Enrollment (29,931)		
Institution		Credit Enrollment	
Clemson University		24,951	
Anderson University		3,429	
Southern Wesleyan University		1,551	
2018-2019 Public/Independent Coll	leges and Universities D	egrees Awarded (7,977)	
Program	Degrees	% of Awarded	
Business, Management, Marketing & Relat	ted 1,738	22%	
Engineering	1,456	18%	
Education	750	9%	
Biological & Biomedical Sciences	610	8%	
Health Professions & Related Programs	508	6%	
Computer & Information Sciences	236	3%	
	nical College(s)		
Fall 2018 Enrollment - Credit (6,082) & Corporate and Community Education (CE) Programs			
Institution	Credit Enrollment	CE Enrollment (2018 Annualized)	
Tri-County Technical College	6,082	3,613	
2018-2019 Technical Colleges Pr			
Program	# of Crede		
Liberal A/S, General Studies & Humanitie			
Health Professions & Related Programs	258		
Precision Production	196		
Mechanic & Repair Technologies/Technicia	ans 146		
Multi/Interdisciplinary Studies	107	5%	
Publ	ic High Schools		
2018-2019 Career and Technical Edu	cation (CTE) Student Co	urse Enrollment (13,165)	
CTE Student Cluster	Enrollment	% of CTE Students Enrolled	
Business, Management & Admin.	3,374	26%	
Ag., Food and Natural Resources	1,551	12%	
Health Science	1,502	11%	
Human Serivces/Family & Consumer Sciences	1,488	11%	
Information Technology	902	7%	
High School CTE C	ertifications Awarded* (	1,393)	
	Total Certs Earned	% of Awarded	
Certification Focus		2001	
Health Science	406	29%	
Health Science Transportation, Distribution & Logistics (TDL)	406 218	29% 16%	
Health Science			
Health Science Transportation, Distribution & Logistics (TDL)	218	16%	

\*Students may earn multiple certifications within and across certification focus areas.

\*\*Certifications falling under multiple clusters are reported independently of career clusters.

### MINUTES OF THE OF THE SOUTH CAROLINA COORDINATING COUNCIL FOR WORKFORCE DEVELOPMENT

### December 4, 2019

### **MEMBERS PRESENT:**

Mr. Bobby Hitt Dr. Rusty Monhollon Dr. Richard Cosentino Mr. Brad Neese (Proxy for Dr. Tim Hardee) Dr. Greg Rutherford Dr. David Mathis Mr. Dan Ellzey Ms. Angie Leidinger (Proxy for Dr. Jim Clements) Ms. Andrea White

### **MEMBERS ABSENT:**

Ms. Molly Spearman

### **STRATEGIC PARTNERS GROUPPRESENT:**

Ms. Susie Shannon Mr. Don Tomlin Mr. Jim Rund

#### **BUSINESS ADVISORY GROUP MEMBERS PRESENT:**

Ms. Cynthia Bennett Mr. Clint Hankinson Ms. Morgan Browne Mr. Jeff Bushardt Ms. Sarah Hazard Ms. Robyn Knox Ms. Zelda Waymer Ms. Debbie Locklair

### **NOTIFICATION OF MEDIA**

The South Carolina Coordinating Council for Workforce Development (CCWD) has complied with the requirements of the Freedom of Information Act in notification of the media and posting of the agenda.

### CALL TO ORDER AND WELCOME

**Secretary Hitt** welcomed the attendees and ensured a quorum. The meeting was then called to order at 2:03 p.m. **Secretary Hitt** welcomed all the new members of the CCWD and **Elisabeth Kovacs** provided a short background on each new council member.

### APPROVAL OF MINUTES

**Secretary Hitt** asked for a motion to approve the minutes of the previous meeting. A motion was made and seconded, to approve the November 11, 2018 minutes. The minutes were approved with none opposed.

### **CCWD History**

**Elisabeth Kovacs** provided a short history on the CCWD summarizing the founding legislation, the mission and the activities during the first two-year term of the council. Elisabeth closed by speaking on the momentum the CCWD currently has and how this sets up the next two years as an opportunity to move forward collectively.

### **STAFF PRESENT:**

Ms. Elisabeth Kovacs Mr. Robert Davis Mr. Michael McInerney

### WorkforceONE Summary

**Candice Thompson**, a former Georgetown County Economic Developer and small business owner, provided a summary of the April 2018 WorkforceONE Summit. Candice discussed the main lessons and communicated the vision for South Carolina's workforce future that was crafted by the WorkforceONE participants.

### SC Comprehensive Workforce Plan

**Peggy Torrey,** with the South Carolina Council on Competitiveness, spoke on how to leverage the priorities and themes from the WorkforceOne summit to create South Carolina's first "Comprehensive Workforce Plan". After Peggy completed her presentation, the CCWD discussed the concept a comprehensive workforce plan and the priorities taken from the WorkforceONE summit.

Secretary Hitt asked for a motion for the CCWD to support the priorities taken from the WorkforceONE summit and use those to create a comprehensive workforce plan. Dr. Richard Cosentino made a motion and Dr. Greg Rutherford seconded. The motion was approved unanimously.

### DATA SHARING – Legislation and Committee Update H.3757

**Erica Von Nessen** provided a history of work to-date for the H.3757 Workforce and Education Data Oversight Committee (WEDOC) legislation. The CCWD discussed the need for the H.3757 legislation and the impact it would have on our ability to study programmatic outcomes. After substantive discussion, the CCWD decided to have a meeting with staff to sort out any last questions regarding the H.3757 legislation.

**Secretary Hitt** made a motion and **Andrea White** seconded for state agency staff to convene to discuss H.3757 and, before the start of legislation session in January, the CCWD will meet to vote in support of the H.3757 legislation if necessary.

### Workforce Definitions Committee Update

**Robert Davis** informed the CCWD of the work accomplished by the Workforce Definitions subcommittee and the current status of the workforce dictionary. The workforce dictionary will be provided to the CCWD for their review and approval in 2020.

### **OTHER BUSINESS**

Closing discussions included **Dr. David Mathis** speaking on the Education and Economic Development Coordinating Council (EEDA) annual report that was submitted in December. **Dr. Rusty Monhollon** informed the CCWD of the work CHE is doing to update Public Agenda 2017 through the SC Higher Education Advisory Committee. There being no other business, Secretary Hitt adjourned the meeting at 2:56 p.m.

Minutes transcribed by: Robert Davis

Elisabeth Kovacs Deputy Director-Workforce Development Coordinating Council for Workforce Development

# **SOUTH CAROLINA WORKFORCE JOURNEYS** STORYTELLING & ENGAGEMENT PROJECT

### **ABOUT ROADTRIP NATION**

Roadtrip Nation (RTN) is an Emmy Award winning media and career guidance non-profit, whose mission is to empower people to define their own roads in life. Each year, Roadtrip Nation selects socially relevant topics upon which to focus its narrative-based storytelling projects. Content from these "roadtrips" is then disseminated across a wide range of education and media channels to inspire the next generation with a more inclusive view of the future of work. Core to RTN's education model is the RTN Interview Archive, a database of 8,000+ video assets showcasing the career stories of a diverse set of individuals from all walks of life. Each roadtrip fuels new stories for this database, in addition to creating documentary content for PBS and other digital distribution channels. Past projects include:

Diversity in Computer Science Roadtrip In partnership with the National Science Foundation

First-Generation College Student Roadtrip In partnership with Michelle Obama & ACT

Women in STEM Roadtrip In partnership with AT&T Foundation



ROADTRIP NATION

(O)

Tallo



Current projects scheduled for 2021 include the *Formerly Incarcerated Roadtrip* with the Chan Zuckerberg Initiative, the *Future of Health Care Roadtrip* with Blue Shield of California and the *Teachers Roadtrip* with *Education Week*.

# FUTURE OF SOUTH CAROLINA WORKFORCE PARTNERSHIP

- The onset of the COVID-19 pandemic, coupled closely with heightened racial tension and the uncertain future of our country, has brought on an increased need for positive, forward societal momentum.
- But this does not overshadow an individual's need, especially one from an underrepresented background, to define their own road in life amidst uncertain times. In fact, it highlights its importance.
- The State of South Carolina has built strong partnerships and impactful resources that will help its residents during this difficult time, but increased engagement and additional tools will allow them to do even more.

Leveraging Roadtrip Nation's storytelling model and digital infrastructure, in addition to South Carolina's already fruitful partnership with Tallo, we have the opportunity to combine career exploration and corporate engagement tools with the resources needed by both the state's talent (future workers) and its employers. RTN proposes a two-phase approach to support South Carolina's progressive, innovative workforce development strategy.





### **Measurable Impact**

### **EPIC Evaluation**

A study conducted by the Education Policy Improvement Center (EPIC) on Roadtrip Nation's video-based curriculum, supported in part by the William and Flora Hewlett Foundation, revealed two key insights about student impact. First, participating students demonstrated a significant increase in self-efficacy, and second, they demonstrated a concrete increase in GPA. The full report can be found here.

### Stanford's John W. Gardner Center Study

In addition, a study conducted by the John W. Gardner Center for Youth and their Communities at Stanford University found that Roadtrip Nation content, "opened students' eyes to futures they had not known about, or considered possible." The study was conducted in six San Jose Unified District schools as part of the district's Plus initiative, which offers programs focused on helping students explore career paths and recover credits as they work toward high school graduation. The full report can be found here.

### **PHASE I: VIRTUAL SC STORYTELLING** VIRTUAL INTERVIEWS WITH SOUTH CAROLINA LEADERS

RTN will develop and execute a Virtual SC Video Production Project, during which a small group of South Carolina young adults will conduct virtual interviews with up to eight individuals, selected in partnership with Tallo and the State of South Carolina. RTN has developed a model that allows for RTN-style interviews to be conducted virtually, creating content that can be post-produced into short-form, educational video content.

By interviewing eight South Carolina leaders, RTN will be able to post-produce over 30 short-form videos that can be integrated into the SC Future Makers site, helping to personalize the career exploration and job placement experience for South Carolina talent. Content will also be integrated into the Roadtrip Nation Interview Archive, which is accessible to 14 million students annually nationwide.

In addition, RTN will produce a 2-3 minute trailer to be used on SC Future Makers and other promotional platforms, and the State of South Carolina will have rights to use all content produced.

# CROWDSOURCED STORIES OF SOUTH CAROLINA LEADERS

Roadtrip Nation will develop a customized South Carolina Share Your Road (SYR) platform, which can be promoted and linked to across various platforms, including Tallo, social media and targeted communications to South Carolina businesses and organizations. SYR is a digital platform made up of custom questions designed to gather the authentic stories of leaders from all different backgrounds, focusing on both the triumphs and challenges that helped them define their roads in life. Benefits of creating a custom South Carolina SYR platform include:

- SC Business/Organization Call to Action: SYR will be shareable across all businesses, workforce
  agencies and organizations, giving all business leaders in South Carolina the opportunity to share their
  stories.
- SC Business/Organization Recognition: SC organizations who commit to collecting an agreed upon number of stories will be recognized on the SYR platform and in communications related to the platform.
- **Documentary Leader Identification**: Because it will launch prior to production of the South Carolina Roadtrip documentary (more info in the next section), the leader stories collected from the SYR platform may act as a source for identifying the leaders who will be interviewed for the public television documentary.
- **Public Television Call to Action**: RTN will develop a custom call to action that will be included on all public television airings (40-60 million households nationally) for the South Carolina Roadtrip documentary (more info in the next section).

An example of a leader profile created from an SYR platform can be found here.

### PHASE II: SOUTH CAROLINA ROADTRIP THE FUTURE OF WORK IN THE PALMETTO STATE

In collaboration with the State of South Carolina and Tallo, RTN will develop a South Carolina Roadtrip (official title TBD) for three young adults from diverse backgrounds, all at important turning points in their career and life journeys. They will hit the road to interview leaders from all walks of life who have found unique ways to achieve success in the state of South Carolina. Through their eyes, we will tell the story of South Carolina's innovation and its growing industries, and promote a deeper understanding of the career and education pathways available across the state, both today and in the future.

In addition, representation in roadtrippers, leaders and storylines from this project will take special note of underrepresented groups, including but not limited to women, BIPOC individuals, members of the LGBTQ community and those with special needs.

### ROADTRIP NATION







Aspects of the Roadtrip will include:

**Roadtripper Recruiting** – RTN will launch a digital application to recruit applicants. In addition, RTN and its partners will conduct promotional activities and outreach to encourage applicants to apply.

**Roadtrip Hub** – To serve as a resource, marketing tool and landing page, RTN will build and launch a hub dedicated to the Roadtrip, featuring dynamic elements that evolve throughout the partnership phases. Examples of features include: introducing the selected roadtripper team, showcasing the content once filmed and edited, partner logo attribution and links to associated resources.

*Trip Building and Content Production* – RTN will work with the selected team to plan their route, coach them in how to conduct the interviews and coordinate other factors necessary for managing the trip. In addition, an RTN camera crew will be along for the ride to mentor the roadtrippers, help facilitate the experience and capture high-definition footage to be produced for online, classroom and television purposes.

**Content Distribution** – Roadtrip Nation will then disseminate the content from this experience through a variety of channels, including RTN's public television reach (40-60 million households per project), RTN's education partnerships (14 million students annually) and SC Future Makers site. Distribution partnerships include:

- Public Television Documentary will be released to public television stations, with expected reach
  of 40-60 million households, based on RTN's 15 seasons of broadcasts.
- PSAT and SAT Score Report College Board's Career Finder exploration tool, powered by Roadtrip Nation, reaches 6 million+ students annually.
- Naviance Half of America's high school guidance counselors will be able to access the content through their Career Exploration platform.
- AVID Targeting first-generation college students, AVID leverages RTN content as part of its weekly focus on career exploration.
- Boys & Girls Clubs of America All 4,000+ Clubs, reaching over 4 million young people annually, will have access to the video assets produced from this partnership.
- Workforce Investment Boards A growing number of regional and local workforce investment boards have adopted Roadtrip Nation content because of its relevance to their target audience of Opportunity Youth (youth ages 16-24 who are not in school or employed), most notably in Chicago, Dallas and Houston.
- Social Media RTN's budding partnership with YouTube Learning, as well as its traditional social media channels, provides a platform for documentary and short-form video promotion.
- PBS Learning Media Content can be packaged for use as an additional resource for PBS Learning Media users.

**On-Air Series Credit** – Partners will be provided with on-air credit before and after each broadcast featuring this content, distributed to up to 40-60 million households. The creation of the documentary will be done consistently with the APT Funding Guidelines and APT Credit Guidelines.



### Employers + Core Score

"Simply looking at a job application doesn't give an employer enough information to adequately assess what a candidate might bring. Often good people are weeded out just because they don't have a degree or meet some other generic metrics"

Tufts hired the **most diverse candidate pool** in their history using the Core Score Tool.



"In addition to the tools that the company has provided we are showcasing additional work, including Core Score, for competencybased targeting to help us attract and attain partners with a strategic focus to hire, train and develop for future growth, and to create opportunities for each individual."

Mike Berlint District Manager



### **PREDICTIVE CAREER PATHING TECHNOLOGY** AN INTEGRATED SOLUTION ACROSS PHASE I & II

In addition to the distribution outlined above, content from the South Carolina Workforce Journeys Storytelling Project will be integrated into Tallo's South Carolina platform -- a user experience that continues to improve.

**ROADTRIP** NATION

Tallo, through its partner Innovate+Educate (I+E), recently acquired Core Score an innovative portfolio of cross sector assessments that measure core competencies (knowledge, skills, abilities, and behaviors) for entry and mid--skill workers and jobs. No assessment of this kind has ever been developed, measuring job competencies and predicting performance. The assessment can also be used to articulate the potential gaps in a worker's experience and knowledge, assuring proper alignment to training opportunities.

Over the past eight years, I+E has documented the competencies articulated by employers from across the United States that are most critical to entry- and mid--skill job role success. These competencies have been cross-referenced with industry, labor, census, demand and other relevant data to develop the targeted list of critical competencies to be assessed. This assessment is relevant for 90% of all jobs in all careers.

Core Score was first piloted in 2016 as part of the Walmart Foundation-funded "Earn Dallas" initiative, additional pilots have been conducted as part of a DOL funded TechHire grant in New Mexico Workforce Connection workforce centers and Tufts Medical Center, among numerous others.

The Core Score project was intentionally designed to support the work being done by Tallo across South Carolina, and as a strategic complement to the storytelling work with Roadtrip Nation, creating a unique and trailblazing combination of career exploration resources, human-centered content and corporate engagement tools for both the talent (current and future workers) and South Carolina employers.







# **CORE SCORE SOUTH CAROLINA**

Core Score and its supporting platform enable talent to connect to learning and work opportunities, while also supporting economic advancement. Talent learn about the skills and competencies they currently have and those they need for advancement, while also gaining access to South Carolina-based opportunities/careers that align with those skills competencies. Localized data and resources seamlessly integrate into the user experience.

### SOUTH CAROLINA INDEX OF TOOLS & RESOURCES

- Core Score: Take your Core Score Assessment to see where you are and find what training may be beneficial.
- *Find Support*: Connect to community organizations who can help you with training, job search and many other critical resources.
- Find Training: Find the training right for you.
- Explore SC: Find the nearest childcare, one stop centers, schools and more.
- *Find Jobs*: Find jobs based on your profile, where you live and more. Displays jobs in Retail and adjacent sectors at the entry and advanced levels.

### IDENTIFYING EMPLOYABILITY SKILLS

- Measures job competencies and predicts performance
- Validated against real-world job performance
- · No adverse impact based on education, gender, age and ethnicity
- Decision-based simulations with real world examples
- Contextualized versions: Universal Employability, Advanced Manufacturing, Healthcare, IT, Student
- Entry and Advanced versions of the assessment for Universal Employability

### FIT-GAP ANALYSIS AND REMOVING BARRIERS TO PLACEMENT AND RETENTION

- One interface to map jobs, training, workforce centers, childcare, transportation and more
- Local job matching based: Hobbies & activities, work history, educational attainment, credentials and certifications
- SC geospatial mapping of key resources
- Career Navigation
- Replaces the static 1957 Holland Code personality-based job match
- "What If" analysis allows users to see how education, hobbies, or jobs change work and opportunity + demand and salary data
- · Training for entry, mid and advanced jobs











### **PARTNERSHIP DELIVERABLES**

### South Carolina Workforce Journeys

### Virtual SC Interview Production + Share Your Road

- Selection of virtual roadtrippers, in partnership with State of South Carolina
- Coordination and filming of virtual interviews (8 leaders)
- Post-production of virtual interviews (30+ short-form videos, trailer)
- Integration of additional content into SC Future Makers
- Integration into RTN Interview Archive
- Development and launch of SC Share Your Road platform
- Content management and database tagging
- Project management

### South Carolina Roadtrip + Documentary

- Application process for roadtripper selection
- Roadtrip planning, leader interview scheduling
- Roadtrip production, filming and execution
- Roadtrip post-production (documentary film, 60+ short-form videos, trailer)
- Distribution of documentary via public television
- · Integration of additional content into SC Future Makers
- · Integration of additional content into RTN Interview Archive
- Launch event, coordinated in partnership with the State of South Carolina (e.g., Darlington Raceway)

### Predictive Career Pathing Technology

- Talent Fit Assessments: Up to 10K user assessments
  - \* Universal Employability (90% of all jobs in all careers) Spanish
  - \* Healthcare (Spanish also)
  - \* IT/Tech (Spanish also)
  - \* Advanced Manufacturing
  - \* Student
- South Carolina Specific Job Opportunities/Resources (GeoSolutions, Indeed)
- South Carolina location specific wrap-around services
  - Training providers/Workforce Centers
    - \* Transportation routes to job
    - \* Childcare
    - \* Healthcare
    - \* Schools
    - \* Community based organizations
  - Reporting
- Integration of RTN South Carolina Custom videos with skills tagging
- Project management