

The Perkins V bi-annual regional Comprehensive Local Needs Assessment for the Lower Savannah Workforce Region ensures all Career and Technical Education (CTE) programs align with regional labor market demands thus building a

The following successes and challenges were noted in the assessment:

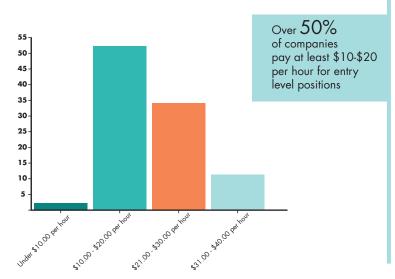
pipeline of skilled workers for an ever-responsive workforce.

ssessment

• There is a disconnect between the regional opportunities, relatively lucrative pay and parent/student perceptions. Only 2% of 243 surveyed parents selected Manufacturing as their top field of choice for their children, and only 1.4% of 1,438 surveyed students selected it as their top career pathway of interest.

• A holistic approach to student completion and attainment of postsecondary credentials includes career-pathway testing, tutoring, coaching, and advising targeting CTE students. The wide variety of industry-recognized certifications offered at the region's technical colleges also support student credential attainment.

• Strong and growing dual enrollment opportunities provide students streamlined pathways into lucrative CTE careers. Marketing efforts by the technical colleges provide students with relevant academic and financial aid information to support informed decisions concerning their educational futures.



#### WAGE RANGE FOR ENTRY-LEVEL POSITIONS IN THE REGION

### EDUCATION REQUIRED FOR ENTRY-LEVEL POSITIONS IN THE REGION

High School Diploma	75.00%
Technical College Certificate	9.09%
Associate's Degree	13.64%
Bachelor's Degree	2.27%
Masters Degree or higher	0.00%

• The SC Manufacturing Alliance developed the Manfacturing Technician Certificate as part of an economic development project in the state. The SC Technical College System encouraged all colleges to add the Certificate. Denmark Technical College has expanded the College's Continuing Education offering into a credit program to support local industry needs in Fall 2021.

• The SC Hospital Association (SCHA) reached out to the SCTCS in Spring 2022 indicating an employer need for trained mental and behavioral health technicians across the state. An Allied Health Deans Peer Group has been established to develop a set of competencies and curriculum in conjunction with regional employers to bring a Behaviorial Health Technician Certificate to all three technical colleges in the region.

• The Lower Savannah region technical colleges provide a variety of services for Special Population students. These services encompass CTE tutoring; counseling (both general support and career); financial support via Pell, other need-based grants and scholarships (frequently the college's Foundation), low and no cost open educational resources (including items such as loaner laptops), and food pantries to assist low socioeconomic-status (SES) students; for students with disabilities, the colleges provide a variety of services, including captioning/transcripts of audio-visual materials, text-to-speech support, motion-sensitive entry-ways and devices across the campuses, and home accessibility via online options.

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## INDUSTRY SURVEY

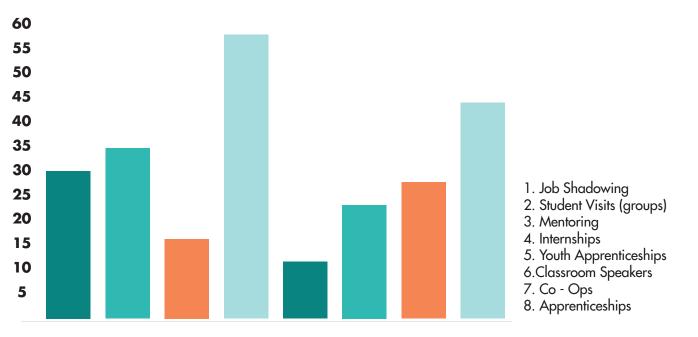
Industry representatives were asked:

#### WHAT BASIC SKILLS DOES YOUR COMPANY LOOK FOR WHEN HIRING?

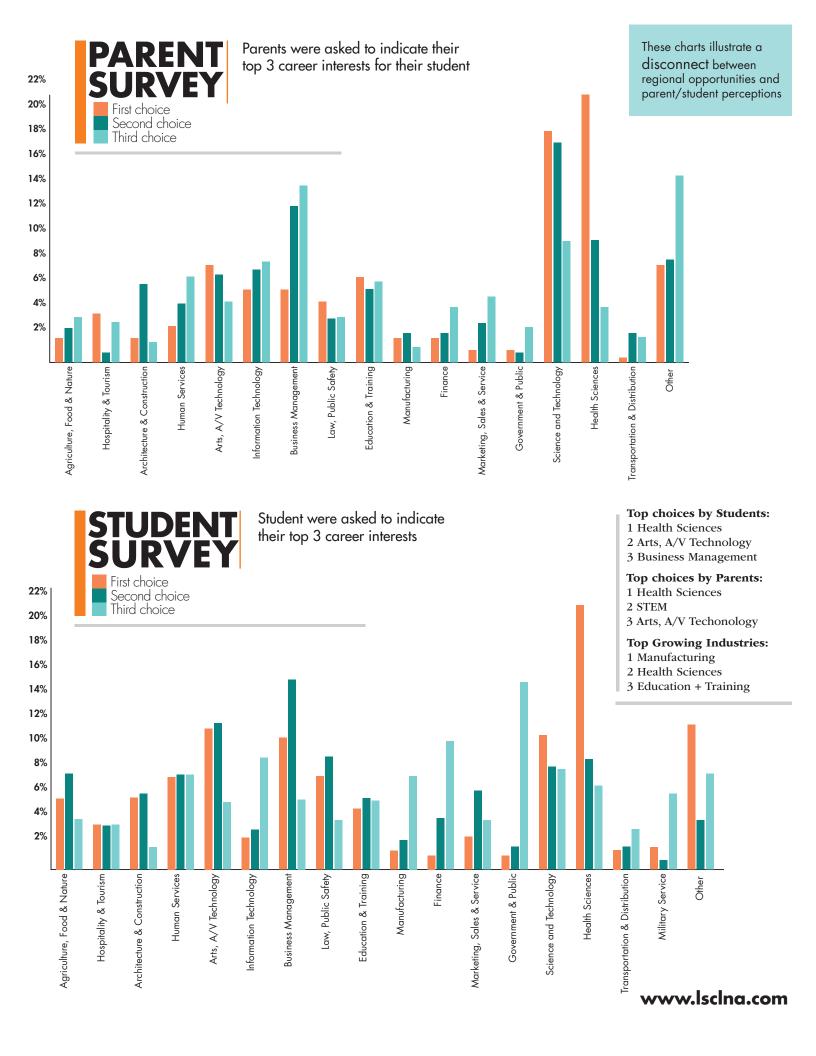
Work Ethic								
Critical Thinking								
Interpersonal Skills	5	_						
Customer Service								
Soft Skills								
Computer Literacy								
Reading								
Math								
5	10	15	20	25	30	35	40	45

The most desired skill is work ethic, followed by critical thinking and interpersonal skills

### DOES YOUR COMPANY OFFER ANY OF THE FOLLOWING WORK -BASED LEARNING OPPORTUNITIES?



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# EDUCATOR SURVEY

## WHAT TYPE OF IN-SERVICE TRAINING DO TEACHERS AND COUNSELORS AT YOUR SCHOOL NEED?

Perso	onalized Learning				
Prob	lem Based Learning				
High	Schools that work (HSTW)				
Wor	k Based Learning				
Care	er Development Assessments				
Loca	l Workforce Needs				
Care	eer Development Intergation &	Relavency in	the Classroom		
Care	er Cluster Training				
Colle	ege and Carrer Readiness Defi	ned			
0	10	20	30	40	50
				NY YEARS	
				<b>PRK IN THE</b>	
			INDUSTR	Y PRIOR TO	0
			ENTERIN	<b>G EDUCATI</b>	ON?
			17.01%		
			More than 10 year		
	31.96% of teachers		20.62%	<b>47.42</b> Other/NA	/o
	worked 5 years or longer in industry pric	or	Less than 5 years		
	to entering education			4.95%	
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