



Career Readiness
Courseware &
Credentials

South Carolina Ready to Work & Soft Skills Courseware

**WIN Learning Supports World-Class Skills and the
Profile of a South Carolina Graduate**

Whether their path leads to the workplace, college, trade school, or military, WIN provides learners with the tools to prepare them for the road ahead.

South Carolina profile standards call for learners to achieve world-class knowledge and skills that include rigorous academics,

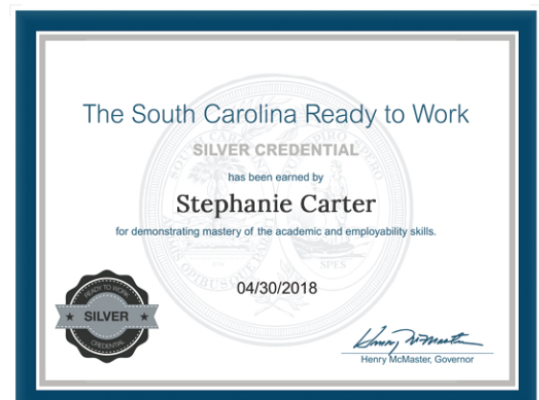
High School students and educators throughout the state can now access the WIN Learning Ready to Work Courseware and Essential Soft Skills Courseware to prepare and support the successful mastery on the South Carolina Ready to Work Credentials.

With the added Ready to work and Soft Skills Courseware that supports the state profile standards, educators can now utilize a blended learning curriculum to enhance a learner's path to career readiness. Teachers and students will have access to academic and employability course content, report data for progress monitoring, and the ability to identify a learner's readiness for the foundational academic and soft skills content that prepare a learner for the South Carolina Ready to Work Credentials. Using applied mathematics, reading for information and locating information course content and project-based activities and capstone projects, learners are able to demonstrate mastery of key 'Ready to Work' skills.

To date, the state has implemented and administered the Ready to Work and Essential Soft Skills Credentials to more than 50,000 eleventh-grade students. These assessments determine achievement in foundational readiness and essential life and career skills including creativity and innovation, critical thinking and problem solving, and collaboration and teamwork, which are part of the "Profile of a South Carolina Graduate" framework.

readyto**work**
courseware

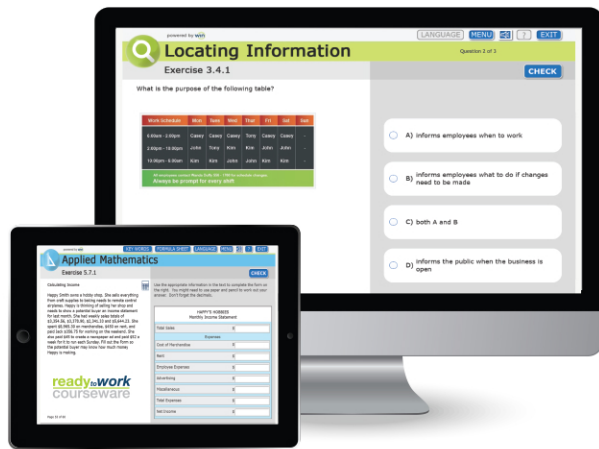
softskills
courseware



Personalized, career-focused modules ensure all learners are ready for the workplace

Addressing relevance in education, the Ready to Work Courseware is aligned to skill levels based on the realities of the current job market and can be accessed at up to seven different skill levels. The courseware can be self-paced or delivered by an instructor, and all content addresses core skills required for entry into all 16 national career clusters.

By focusing on building the foundational skills needed to be successful with an emphasis on workplace based scenarios, learners understand the need for these important skills.



Soft Skills Courseware develops attitudes and behaviors critical for success in the workplace.

Communicating effectively, conveying professionalism, promoting teamwork and collaboration, and thinking critically to solve problems are an essential part of WIN Learning's comprehensive approach to preparing students for success and providing future employers with workplace-ready candidates.

Soft Skills Courseware offers a blended learning approach with both offline, project-based activities and online reviews and checks for understanding. Each fully narrated online module includes a pretest, course instructional content, and a progress checks to measure learning gains. Along with the interactive digital curriculum, Soft Skills Courseware provides practical classroom activities and a culminating capstone project to develop the foundational interpersonal skills and work habits as part of the career and work readiness support.

The blended learning resources are designed for learners to work independently or in groups through the four modules. Each module supports the world-class, work and life skills of the South Carolina Profile of a Graduate framework.

Skills Measured in the Ready to Work Courseware:

Applied Mathematics measures workplace mathematical reasoning and problem-solving skills from basic addition, subtraction, multiplication, and division to multiple math functions like calculating percentage discounts and markups.

Reading for Information measures reading comprehension and reasoning skills when using written text on the job including memos, letters, directions, signs, notices, bulletins, policies, and regulations.

Locating Information measures comprehension and application of workplace graphics such as charts, graphs, tables, forms, flowcharts, diagrams, floor plans, maps, and instrument gauges.



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