



WIN Learning LAN Courseware

WIN Learning offers Essential Soft Skills Courseware and Work Ready Courseware as a Local Area Network (LAN) installation to provide learners with workforce education resources without an internet connection.

WIN Learning's LAN courseware gives users access to the WIN Career Readiness System, where learners can work through the courseware and track their progress, and administrators can create and manage classes, monitor learners' progress, and view reports on classes or individual learners. Once the WIN Learning Courseware is installed on the server, it can be accessed using the browser on the computers on the network. The WIN Learning LAN Courseware can also be installed locally on individual computers. The Work Ready Courseware and the Essential Soft Skills Courseware can be purchased and installed together as a package or purchased separately if administrators choose to offer just one course.

work ready courseware

Work Ready Courseware is ideal for measuring competency in foundational skills that focus on the core communication, reasoning, and problem-solving skills required for 21st century opportunities, from entry-level to professional.

The Work Ready Courseware can be accessed at up to five different skill levels that align to the US Department of Labor's O*NET Job Zones Framework. All content addresses core skills required for entry into all 16 national career clusters at varying skill levels designated by the O*NET job zones. Instructional content is presented along with exercises and checkpoints to measure and demonstrate learning gains, all within a career context. Learners always have the option to review previous levels and rework exercises for additional practice.

The WIN Learning Work Ready Courseware consists of three modules:

Work Ready Math builds mathematical reasoning and problem-solving skills to prepare learners to solve real-life workplace problems, such as calculating dimensions, costs, and percentages.

Work Ready Reading builds reading comprehension and reasoning skills to prepare learners to utilize documents in the workplace. Skills include obtaining and applying new vocabulary and following complex instructions.

Work Ready Data builds analytical skills to prepare learners to interpret sources of data in the workplace. Skills include identifying trends among variables and drawing conclusions from one or more sources of data.

essential softskills courseware

Professional attitudes and work habits are essential for upward mobility in the 21st century economy. Essential Soft Skills Courseware helps learners develop and demonstrate attitudes and behaviors that are critical for career and life success.

Communicating effectively, conveying professionalism, promoting teamwork and collaboration, and thinking critically to solve problems are the main subject areas of WIN Learning's comprehensive approach to preparing learners for success and providing future employers with workplace-ready candidates.

The WIN Learning Essential Soft Skills Courseware consists of four modules:

Communicating Effectively identifies ways to improve communication and listening skills and explains how to effectively resolve conflict in the workplace.

Conveying Professionalism explains the benefits of a positive attitude, the importance of being on time and dependable, how motivation affects performance, and strategies to build excellent work habits.

Promoting Teamwork and Collaboration discusses the importance of sensitivity to individual differences, the benefits and challenges of teamwork and collaboration, and the value of strong leadership skills.

Thinking Critically and Solving Problems teaches learners to evaluate the elements of critical thinking, including evidence, reasoning, and fallacies.