College Readiness Courseware

Prepare your learners on a path to college success

College Readiness Courseware is an online college preparation program that gives learners an opportunity to evaluate their skill levels in reading, writing, English, and mathematics.
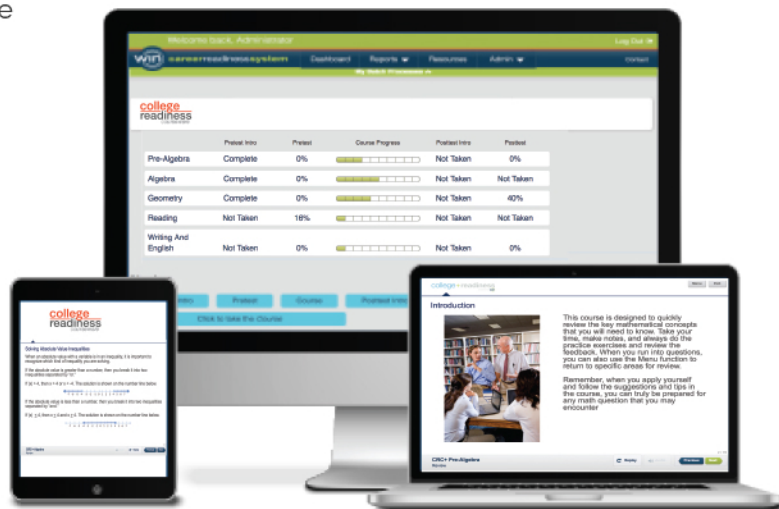
For learners seeking to take an entry or placement exam for admission to a post-secondary institution, the courseware is ideal in preparing for mastery and identifying any development skills where the student may need assistance. College Readiness Courseware prepares learners with the necessary foundational skills for college.

Utilizing the initial assessments, learners can identify their basic level of readiness for college. These online standardized tests are designed to be administered to assess and potentially identify college entry course work. Assessment results assist staff or faculty in identifying the appropriate level coursework and support for learners.

WIN's College Readiness Courseware includes five learning modules that provide learners with pratice and application of concepts addressed by commonly acepted college placment exams. The courseware prepares learners with the necessary foundational skills in **Pre-Algebra, Algebra, Geometry, Reading, Writing, and English.**

college readiness
courseware

Learners take a pretest to identify areas where further instruction is needed and practice assessments to reach mastery.
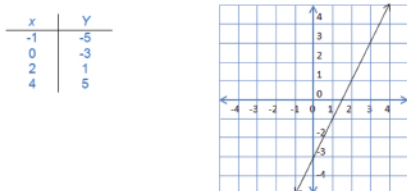
Lines on the Coordinate Plane

A line drawn on the coordinate plane can be described by an equation with y and x, so that any coordinate point whose pair of coordinates makes the equation true will be a point on the line.

Example:
The equation $y = 2x - 3$ describes the line shown below. Although the points from the chart below are shown on the line, remember that these are not the only points on the line. Any pair of numbers that make the equation true (called **solutions** to the equation) describes a point on the line.

x	Y
-1	-5
0	-3
2	1
4	5

CRC+ Geometry
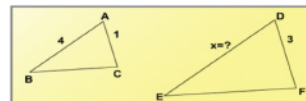Review

Replay   Audio   Previous   Next

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Similarity and Congruence

In general, two geometric objects are said to be similar if they have the same shape. What this means is that corresponding angles are congruent, and corresponding sides are proportional.

Look at this pretest problem.

Given the following triangles to be similar, if AB = 4, what is x?

a. 24
b. 6
c. 8
d. 12

The answer is **D**. Since DF is 3 times AC, DE = (3)(4) = 12.

CRC+ Geometry
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Learners begin the courseware by completing a pretest. After the pretest is completed, learners can work through the course content at their own pace. At the end of every module, there is a posttest that measures comprehension. WIN's college readiness posttest can help learners meet a basic level of readiness for college. These online standardized tests are designed to be administered to assess and identify college entry coursework. It includes placement tests for each subject area that staff or faculty can use to place learners in appropriate coursework.

Courseware Components
- Offers pretest, instruction, and posttest
- Used for review or for concept attainment
- Provides immediate feedback on practice questions
- Supports test taking strategies for college entry exams
- Quick and easy reporting
- eBadges and certificates upon successful completion

About WIN Learning

Since 1996, WIN's integrated approach to career readiness has given more than 10 million learners worldwide the tools, confidence, and skills necessary to excel. Our e-learning solutions include academic and employability skills courseware, assessments, and credentials as an important foundation for creating a more effective and efficient system to prepare learners and job seekers for career and life success.

College Readiness Courseware Topics:

English / Writing
- Topic Development, Purpose, Strategy
- Organization
- Word Choice, Style, Tone
- Sentence Structure
- Conventions of Usage
- Conventions of Punctuation

Mathematics
- Arithmetic, Pre-Algebra, Numerical Skills
- Elementary and Intermediate Algebra
- Geometry
- Pre-Calculus, College Level Math, College Algebra
- Trigonometry

Reading
- Main Idea and Author's Approach
- Supporting Details
- Sequential, Comparative, and Cause-Effect Relationships
- Meaning of Words
- Generalizations and Conclusions

College Readiness Courseware is included with the purchase of Ready to Work or Career Readiness Courseware 2.0.

Let's WIN Together.
Contact Us!
888.717.9461 (Toll Free)
865.717.3333
info@winlearning.com

facebook.com/winlearning.com
twitter/@winlearning_
linkedin.com/company/winlearning
instagram.com/winlearning

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1000 Waterford Place, Kingston, TN 37763 | Worldwide Interactive Network®