

Connect Academic Skills with Workplace Applications

When adult learners achieve their goals, so do the programs that guide them. Give your learners a clear path to family-sustaining careers with the focused, relevant College and Career Readiness Practice Workbooks. These consumable print resources enable adult educators to:

- Help all students achieve measurable gains through purposeful lessons with extensive practice.
- **Provide contextualized instruction** that connects academic skills with workplace applications.
- Teach material directly correlated to rigorous WIOA requirements and College and Career Readiness Standards.

Meet diverse needs with flexible program design

This curriculum was built to address a myriad of classroom needs. Its 6–12 GLE range supports a seamless transition from foundational skills acquisition to high school equivalency test prep and beyond. To facilitate practice for English learners, all 18 titles are also available in Spanish.

The College and Career Readiness Practice Workbooks integrate academics with employability skills to extend the value of your students' high school equivalency certificates.

Use with one or both of our high school equivalency test-prep programs for a comprehensive solution.





Reinforce crucial skills with structured lessons

Each skill-focused lesson includes:

- An example that models the process of using the skill to answer a question.
- Ample opportunities for practicing the skill independently.
- Scaffolding that helps learners think through the question.

Take the mystery out of test-taking

Throughout the lessons, learners practice the item types most commonly found on high school equivalency tests:

- Multiple choice
- Fill-in-the-blank
- Short answer
- Extended response

To learn more, please contact:

Sales Representative:

Territory:

Email:

Phone:

Website:



Build Bright Futures for Adult Learners, Skill by Skill

Personalize students' skill practice with 18 workbook titles, each sold in packs of 10. Available in both English and Spanish.

Reading:	English:	Spanish:
	978-0-0767-5119-8	978-0-07-675523-3
Literary Text	978-0-0767-5497-7	978-0-07-675524-0
Mathematics:		
Number Concepts	978-0-0767-5503-5	978-0-0767-5528-8
Ratios, Proportions, and Percents	978-0-0767-5505-9	978-0-0767-5529-5
Data Analysis and Probability	978-0-0767-5506-6	978-0-0767-5530-1
Basic Algebra	978-0-0767-5508-0	978-0-0767-5531-8
Geometry and Measurement	978-0-0767-5510-3	978-0-0767-5532-5
Intermediate Algebra	978-0-0767-5511-0	978-0-0767-5533-2
Writing:		
Sentence Structure and Mechanics	978-0-0767-5498-4	978-0-07-675525-7
The Writing Process	978-0-0767-5500-4	978-0-07-675526-4
Extended Response and Short Answers	978-0-0767-5502-8	978-0-07-675527-1
Science: (focused on applying scientific principles and critical-thinking skills)		
Life Science	978-0-0767-5513-4	978-0-0767-5534-9
Physical Science	978-0-0767-5515-8	978-0-0767-5535-6
Earth and Space Science	978-0-0767-5516-5	978-0-0767-5536-3
Social Studies: (focused on content knowledge and applying critical-thinking skills)		
Civics and Government	978-0-0767-5519-6	978-0-0767-5537-0
US History	978-0-0767-5520-2	978-0-0767-5538-7
Economics	978-0-0767-5521-9	978-0-0767-5539-4
Geography and the World	978-0-0767-5522-6	978-0-0767-5540-0
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Reading:



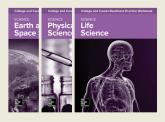
Mathematics:



Writing:



Science:



Social Studies:



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