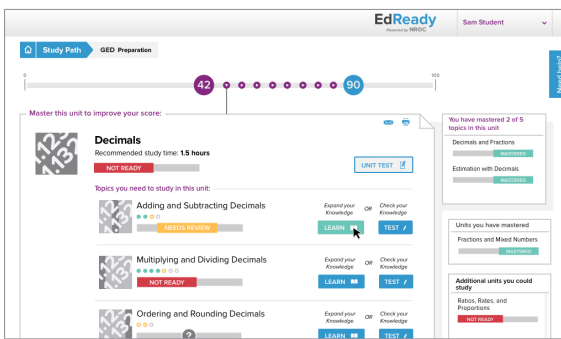


EdReady[®] for Adult Education

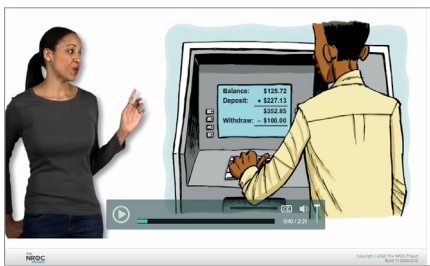
Honor every learner's unique know-how, and empower them to master the math and English they need to meet their academic and career goals.



EdReady: A Personalized Learning Platform



EdReady is a web-based, personalized learning platform that contextualizes a student's path to math and English mastery within the context of a specific educational goal. EdReady scopes support a spectrum of adult education programs, including HSE / GED, CASAS, TABE, and NRS preparation, as well as college readiness.



First Name	Last Name	Email	Score	Time Spent	Time Spent (Average)	Time Spent (Max)	Score (Max)
Bob	J	28	0	00:00:00	00:00:00	0	0
Bryden	S	81	12	00:00:00	00:00:00	17	0
Brian	S	44	18	00:00:00	00:00:00	19	0
Brian	D	15	0	00:00:00	00:00:00	0	0
Brian	S	40	0	00:00:00	00:00:00	0	0
Brian	J	28	0	00:00:00	00:00:00	0	0
Brian	M	11	0	00:00:00	00:00:00	32	0
Brendyn	P	14	0	00:00:00	00:00:00	0	0
Bruce	K	94	0	00:00:00	00:00:00	0	0

NROC's award-winning multimedia content honors a diverse array of learning styles and preferences, and the low-stakes, self-paced nature of the EdReady application improves student confidence.

Adult institutions and programs can secure a customized EdReady site that provides access to robust, real-time student performance analytics and seat-time tracking.



The NROC Project is a nonprofit organization collaborating with adult education leaders to develop free and low-cost resources that improve student readiness, persistence, and success.

JOIN US! Learn more about how NROC resources and membership can support your initiatives. Contact us today:

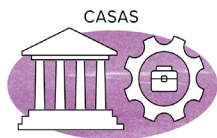
membership@NROC.org

EDREADY MATH ALIGNMENTS



HSE / GED

The EdReady HSE / GED scope helps learners master the math skills required to obtain the credential they need.



CASAS

The EdReady CASAS scopes help learners build math skills in preparation for the examination that will launch their college or career trajectories.



TABE

The EdReady TABE 11&12 Math scope helps learners master the skills required to pass the TABE examination.



NRS

The EdReady NRS math scopes are aligned to the NRS educational functioning levels (EFLs) and can help learners identify and fill math knowledge gaps at specific achievement levels.

COLLEGE MATH READINESS

The EdReady College Math Readiness scope covers 19 units of study that correlate with postsecondary placement examinations, ensuring learners who master the content are prepared for college placement exams or success in credit-bearing college math courses.



CAREER PATHWAYS

The EdReady Math for Career Pathways scopes include the pre-requisite math skills required for 15 different career clusters and 152 learning pathways—ideal for co-requisite instruction.



EDREADY ENGLISH ALIGNMENTS

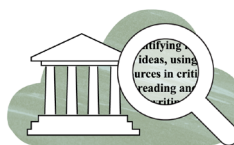


TABE

The EdReady TABE 11/12 English scope helps learners master the skills required to pass the TABE examination.

COLLEGE ENGLISH READINESS

The EdReady English Readiness scope covers 10 units of study that correlate with postsecondary placement examinations, ensuring learners who master the content are prepared for college placement exams or success in credit-bearing college English courses.



PRICING? IT'S SIMPLE.

NROC membership is unique because it provides institutions unlimited use of NROC resources for a flat annual fee. Memberships start at \$3,000 and are calculated based on the number of enrolled learners with 12 or more instructional contact hours.

NROC.org

NROC MATH ARITHMETIC

- Unit 1: Whole Numbers
- Unit 2: Fractions and Mixed Numbers
- Unit 3: Decimals
- Unit 4: Ratios, Rates, and Proportions
- Unit 5: Percents
- Unit 6: Measurement

BEGINNING ALGEBRA

- Unit 9: Real Numbers
- Unit 10: Solving Equations and Inequalities
- Unit 11: Exponents and Polynomials
- Unit 12: Factoring
- Unit 13: Graphing
- Unit 14: Systems of Equations and Inequalities

INTERMEDIATE ALGEBRA

- Unit 15: Rational Expressions
- Unit 16: Radical Expressions and Quadratic Equations
- Unit 17: Functions
- Unit 18: Exponential and Logarithmic Functions

GEOMETRY, STATISTICS, & TRIGONOMETRY TOPICS

- Unit 7: Geometry
- Unit 8: Concepts in Statistics
- Unit 19: Trigonometry

NROC Math personalizes a learner's path through Arithmetic, Beginning and Intermediate Geometry, Intermediate Algebra, and Statistics. The course narration and exemplars are appropriate for mature students.

NROC ENGLISH

- UNIT 1: Introduction to College Reading & Writing
- UNIT 2: Identifying Main Ideas
- UNIT 3: Discovering Implied Meaning
- UNIT 4: Interpreting Bias
- UNIT 5: Analysis through Definition
- UNIT 6: Learning Across Disciplines
- UNIT 7: Exploring Comparative Elements
- UNIT 8: Informed Opinions through Causal Chains
- UNIT 9: Applied Critical Analysis
- UNIT 10: Using Sources in Critical Reading & Writing

NROC English is an integrated reading and writing curriculum—spanning reading comprehension, writing, vocabulary building, and grammar skills—that allows learners to practice strategies for effective reading and writing. The course narration and exemplars are appropriate for mature students.