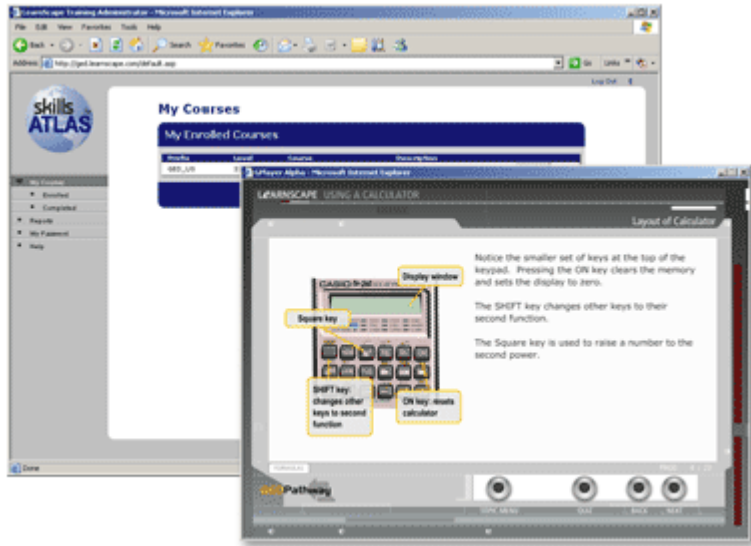


GEDPATHWAY

GED Preparation Program



GEDPathway program will have 66 Instructional Lessons, a Diagnostic Pre-test, and 2 Practice Post-tests.

After a student takes the Diagnostic Pre-test, they receive a custom learning plan based on their test results. A custom learning plan is comprised of any number of the 67 Instructional Lessons.

Instructional Lessons are highly interactive, focusing on thinking skills. Specific, short practice tests are found throughout the lessons.

Once the custom learning plan is completed, the student takes a Practice Post-test. The Pre-test and Post-test scores are compared, and if needed, a new custom learning plan is generated. A second Practice Post-test may be taken at the student's choosing.

GEDPathway can be delivered via Internet, LAN, CD-ROM, or stand-alone workstation.

- 66 Instructional Lessons, a Diagnostic Pre-test, and two Practice Post-tests
- GED 2002 curricula
- Reading, Mathematics, Social Studies, Science, Literature, and Essay components
- Creates custom learning plan from Pre-test
- Delivered via Internet, LAN, CD-ROM, or stand-alone

COURSE LIST

Mathematics

- 00MA Math Pre-test
- 01MA Number Sense
- 02MA Operations
- 03MA Word Problems

Science

- 39SI Science Pre-test
- 40SI Physical Matter
- 41SI Atoms and Molecules
- 42SI Chemical Reactions

04MA Combining Operations in Multi-Step Problems
 05MA Using a Calculator
 06MA Fractions, Ratios, and Proportions
 07MA Decimals
 08MA Decimals and Fractions
 09MA Percentages
 10MA Measures of Central Tendency and Probability
 11MA Tables, Charts, and Graphs
 12MA Integers and Algebraic Expressions
 13MA Figure Measurement
 14MA Exponents, Roots, and Mathematical Patterns
 15MA Algebraic Equations
 16MA Factoring and Inequalities
 17MA Coordinate Planes
 18MA Geometric Formulas
 19MA Geometric Conversions
 20MA Lines and Angles
 21MA Logical Reasoning in Basic Geometric Problems
 22MA Triangles and Quadrilaterals
 23MA Geometric Proportion or Scale
 24MA Irregular Figures
 25MA Pythagorean Relationship
 26MA Math Post-test

Writing

30WR Writing Pre-test
 31WR Sentence Structure
 32WR Organization
 33WR Usage
 34WR Mechanics
 38WR Writing Post-test

Essay

35EA Before You Write Your Essay
 36EA Writing Your Essay
 37EA After You Write Your Essay

43SI Cells
 44SI Genetics
 45SI The Human Body
 46SI The Laws of Motion
 47SI Energy and Momentum
 48SI Electricity and Magnetism
 49SI Sound and Light
 50SI Health Issues
 51SI Evolution and Diversity
 52SI Ecology and Ecosystems
 53SI The Biosphere
 54SI The Earth's Atmosphere
 55SI Astronomy
 56SI Science Post-test

Social Studies

59SO Social Studies Pre-test
 60SO Early American Society
 61SO The New Republic
 62SO Growth and Revolution
 63SO The Modern World Leader
 64SO Early Civilization to 1000 BC
 65SO Ancient Empires and Cultures 1000 BC to 400 AD
 66SO Societal Evolutions and Revolutions 400 - 1932
 67SO Modern World History
 68SO World Regions
 69SO World Resources
 70SO US Geography
 71SO Economic Principles
 72SO Modern Governments
 73SO US Government
 74SO Social Studies Post-test

Reading

79RD Reading Pre-test
 80RD Non-Fiction
 81RD Fiction - Prose
 82RD Fiction - Drama
 83RD Poetry
 84RD Reading Post-test

SYSTEM REQUIREMENTS

- 200 MHZ Pentium Processor
- 32 MB RAM
- Microsoft Windows 9x with Internet Explorer 5.01 or above
- Macromedia FLASH 7 plug-in
- 28.8k Internet connection
- VGA Graphics Adapter Card (16 Bit Color At 800 x 600)
- Windows Compatible Mouse and Keyboard