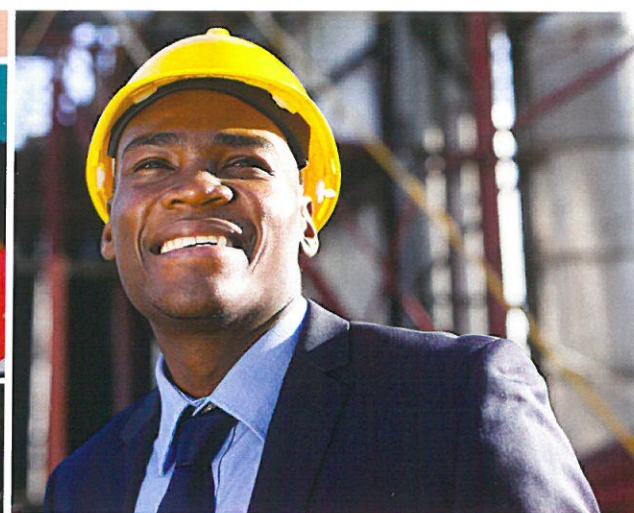




**INSPIRE
YOUR
STUDENTS.**



Odysseyware.com

Innovate by using powerful instructional tools + engage with interactive, K-12 online curriculum.

Discover the many ways educators can empower students with new technology tools and online curriculum. With Odysseyware, students build confidence and content mastery, view accomplishments, and engage with relevant and challenging real-world concepts, in the classroom or online.

Odysseyware Provides Flexible & Adaptable Learning Solutions for K-12 Schools:

- ✓ K-12 Online Curriculum
- ✓ Individualized Instruction
- ✓ Prescriptive Learning Paths
- ✓ NWEA™ MAP® Assessment Provider
- ✓ Courses Aligned to State Standards
- ✓ Credit Recovery
- ✓ Blended Learning
- ✓ Project-Based Learning
- ✓ Course Customization
- ✓ Teacher-Authored Lessons
- ✓ Textbook Replacement
- ✓ Accelerated Learning
- ✓ Enrichment
- ✓ 1:1 Initiatives
- ✓ Benchmarking
- ✓ Assessment & Remediation
- ✓ Response to Intervention
- ✓ Special Education
- ✓ Career & Technical Education
- ✓ College & Career Readiness
- ✓ Test Prep for ACT®, GED®, HiSET®, TASC Test Assessing Secondary Completion™
- ✓ Summer & After School
- ✓ ESL & ELL Students
- ✓ Continuing & Adult Education
- ✓ Professional Development
- ✓ Client Service Provider

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Odysseyware®

CORE COURSES & ELECTIVES



- Web-based courseware ideal for blended learning, flipped classrooms, alternative education, & more
- Course customization and teacher authoring
- Credit recovery, remediation & acceleration solutions

- Videos and interactive activities
- Prescriptive learning paths & progress monitoring
- NWEA™ MAP® Assessment Provider
- Search by state standards

ENGLISH LANGUAGE ARTS

Language Arts 300	3
Language Arts 400	4
Language Arts 500	5
Language Arts 600 Fundamentals	6
Language Arts 600	6
Language Arts 700 Fundamentals	7
Language Arts 700	7
Language Arts 800 Fundamentals	8
Language Arts 800	8
English I Fundamentals	9-12
English I	9-12
English II Fundamentals	9-12
English II	9-12
English III Fundamentals	9-12
English III	9-12
English IV Fundamentals	9-12
English IV	9-12
Spelling 300	3
Spelling 400	4
Spelling 500	5
Spelling 600	6

SCIENCE

Science 300	3
Science 400	4
Science 500	5
Science 600	6
Science 700	7
Science 800	8
Biology	9-12
Chemistry	9-12
Earth Science	9-12
Environmental Science	9-12
Integrated Physics and Chemistry	9-12
Physics	9-12

HEALTH

Health Quest	7-8
High School Health	9-12
Personal and Family Living	9-12
Physical Education	9-12
Physical Fitness	9-12

MATHEMATICS

Mathematics 300	3
Mathematics 400	4
Mathematics 500	5
Mathematics 600 Fundamentals	6
Mathematics 600	6
Mathematics 700 Fundamentals	7
Mathematics 700	7
Mathematics 700 EOC	7
Mathematics 800 Fundamentals	8
Mathematics 800	8
Mathematics 800 EOC	8
<i>Traditional Pathways:</i>	
Algebra I Fundamentals	9-12
Geometry Fundamentals	9-12
Algebra II Fundamentals	9-12
Algebra I	9-12
Algebra I EOC	9-12
Geometry	9-12
Geometry EOC	9-12
Algebra II	9-12
Algebra II EOC	9-12
<i>Integrated Pathway:</i>	
Coordinate Algebra	9-12
Analytic Geometry	9-12
Advanced Algebra	9-12
Consumer Math	9-12
Pre-calculus	9-12
Trigonometry	9-12

HISTORY

History and Geography 300	3
History and Geography 400	4
History and Geography 500	5
History and Geography 600	6
World Civilizations	7-8
History and Geography 800	7-8
Twentieth Century American History	9-12
Civil War	9-12
Economics	9-12
Government	9-12
Personal Financial Literacy	9-12
Psychology	9-12
U.S. History: Foundations to Present	9-12
U.S. History: Reconstruction to Present	9-12
Vietnam Era	9-12
World Geography	9-12
World History	9-12

WORLD LANGUAGES

French I	9-12
French II	9-12
Spanish I	9-12
Spanish II	9-12
Spanish III	9-12

BUSINESS

Business Computer Information Systems	9-12
Essentials of Business	9-12
Essentials of Communication (Speech)	9-12
Technology and Research	9-12

FINE ARTS

Art History	9-12
Digital Arts	9-12
Media Studies	9-12
Music Appreciation	9-12
Music Theory	9-12

ADVANCED PLACEMENT® (USE WITH AP® COURSES)

Calculus	9-12
Comparative Government and Politics	9-12
English Language and Composition	9-12
Human Geography	9-12
Macroeconomics	9-12
U.S. Government and Politics	9-12
U.S. History	9-12

BLENDED LEARNING LIBRARY

Mathematics 700 Resources	7+
Mathematics 800 Resources	8+
Algebra I Resources	9-12
Algebra II Resources	9-12
Geometry Resources	9-12

ASSESSMENTS & DIAGNOSTICS

SPARK Assessment and Remediation Tool for English Language Arts and Mathematics	K-8
Core Placement Tests for History, Language Arts, Mathematics, and Science	3-12
GED® Test Prep	9-12
ACT® Test Prep	9-12
TASC Test Assessing Secondary Completion™ Prep	9-12
HiSET® Test Prep	9-12
Essentials of Mathematics	9-12
Essentials of Language Arts	9-12
Skills and Diagnostic Tests for English Grammar and Mathematics	9-12

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CAREER & TECHNICAL EDUCATION COURSES

As more schools expand CTE programs, Odysseyware is here with a wide array of courses that fit perfectly into established CTE career clusters. Our rigorous, media-rich CTE courseware prepares students for the workforce and post-secondary education like nothing else can!

MIDDLE SCHOOL

Career Explorations I
 Career Explorations II
 Career Explorations III 
 Keyboarding and Applications
 Principles of Coding

AGRICULTURE, FOOD & NATURAL RESOURCES

Introduction to Agriculture, Food, and Natural Resources
 Agribusiness Systems
 Animal Systems
 Environmental Service Systems
 Food Products and Processing Systems
 Natural Resources Systems
 Plant Systems
 Power, Structural, and Technical Systems

BUSINESS MANAGEMENT & ADMINISTRATION

Business Law
 Career Management
 Office 2010 Applications 1 Microsoft Word®, PowerPoint®, and Publisher®
 Office 2010 Applications 2 Microsoft Excel® and Access®
 Office 2013 Applications 1 Microsoft Word®, PowerPoint®, and Publisher®
 Office 2013 Applications 2 Microsoft Excel® and Access®
 Principles of Business and Finance
 Small Business Entrepreneurship
 Technology and Business

HEALTH SCIENCE

Introduction to Careers in the Health Sciences
 Careers in Allied Health
 Forensics: Using Science to Solve a Mystery
 Nursing: Unlimited Possibilities and Unlimited Potential
 Physicians, Pharmacists, Dentists, Veterinarians, and Other Doctors
 Public Health: Discovering the Big Picture in Health Care
 Scientific Discovery and Development
 Therapeutics: The Art of Restoring and Maintaining Wellness

HOSPITALITY & TOURISM

Introduction to Hospitality and Tourism Systems
 Food and Beverage Management
 Food Safety and Sanitation
 Lodging Operations Management
 Marketing and Sales for Tourism and Hospitality
 Planning Meetings and Special Events
 Sustainable Service Management for Hospitality and Tourism
 Transportation and Tours for the Traveler

HUMAN SERVICES

Introduction to Human Services
 Counseling and Mental Health Services
 Early Childhood Development and Services
 Family and Community Services
 Introduction to Consumer Services
 Introduction to Human Growth and Development
 Personal Care Services

INFORMATION TECHNOLOGY

Introduction to Information Technology
 Fundamentals of Computer Systems
 Fundamentals of Digital Media
 Fundamentals of Programming and Software Development
 Introduction to Information Technology Support and Services
 Introduction to Network Systems
 Network System Design
 New Applications: Web Development in the 21st Century
 Software Development Tools

LAW, PUBLIC SAFETY, CORRECTIONS, AND SECURITY

Introduction to Law, Public Safety, Corrections, and Security
 Corrections: Policies and Procedures
 Fire and Emergency Services
 Law Enforcement Field Services
 Legal Services
 Security and Protective Services

SCIENCE, TECHNOLOGY, ENGINEERING & MATHEMATICS (STEM)

Introduction to STEM
 Engineering and Design
 Engineering and Innovation
 Engineering and Product Development
 Principles of Technology and Engineering
 Science and Mathematics in the Real World
 Scientific Research
 STEM and Problem Solving

Odysseyware's Growing CTE Courses

Explore the latest CTE courses added to Odysseyware.

ARCHITECTURE & CONSTRUCTION

Introduction to Careers in Architecture and Construction
 Construction Careers



ARTS, A/V TECHNOLOGY & COMMUNICATIONS

Introduction to Careers in Arts, A/V Technology, and Communications
 A/V Technology and Film Careers

EDUCATION & TRAINING

Introduction to Careers in Education and Training
 Teaching and Training Careers

FINANCE

Introduction to Careers in Finance
 Banking Services Careers
 Money Matters A 
 Money Matters B 

GOVERNMENT & PUBLIC ADMINISTRATION

Introduction to Careers in Government and Public Administration
 National Security Careers

MANUFACTURING

Introduction to Careers in Manufacturing
 Careers in Manufacturing Processes

MARKETING

Introduction to Careers in Marketing
 Careers in Marketing Research

TRANSPORTATION, DISTRIBUTION & LOGISTICS

Introduction to Careers in Transportation, Distribution, and Logistics
 Careers in Logistics Planning and Management Services

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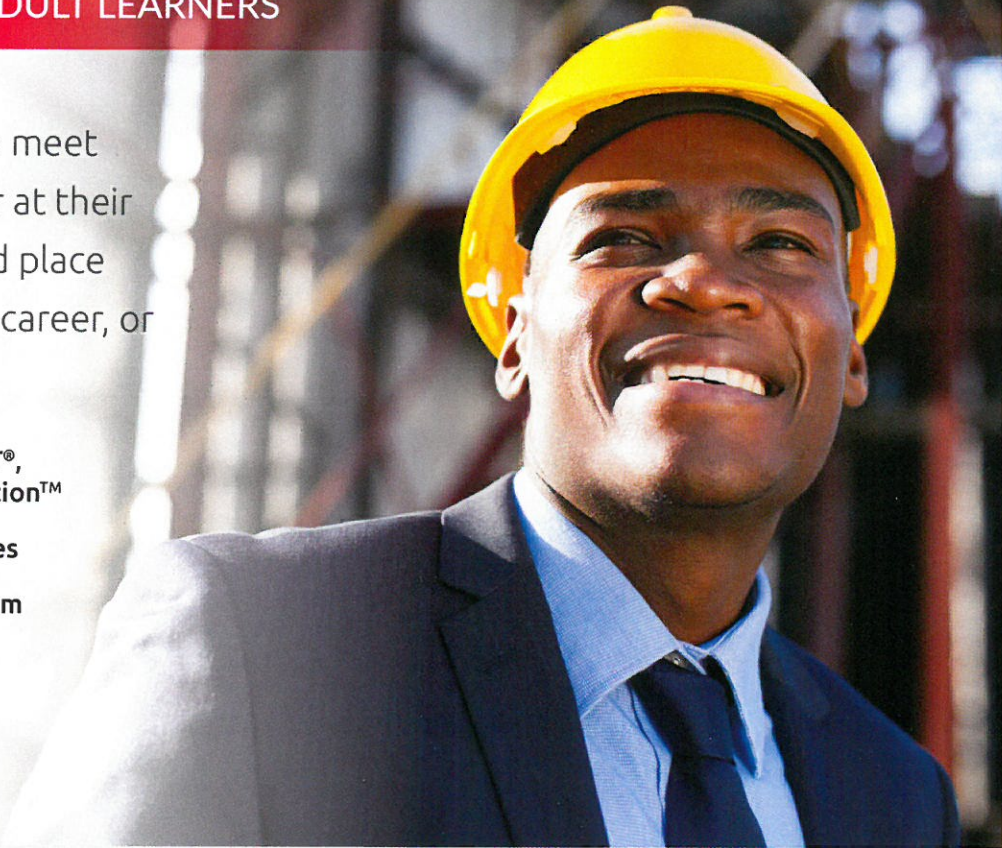


HIGH SCHOOL EQUIVALENCY • COLLEGE & CAREER READINESS

FOR FUTURE GRADUATES & ADULT LEARNERS

Odysseyware’s flexible tools can meet and support each unique learner at their current level of achievement and place them on a path to graduation, a career, or college. Odysseyware provides:

- Test Prep Courses for ACT®, GED®, HiSET®, TASC Test Assessing Secondary Completion™
- 60+ Career & Technical Education Courses
- Full Middle & High School Core Curriculum with Prescriptive Learning Paths
- Standards-aligned curriculum, including Middle & High School Common Core English Language Arts & Math



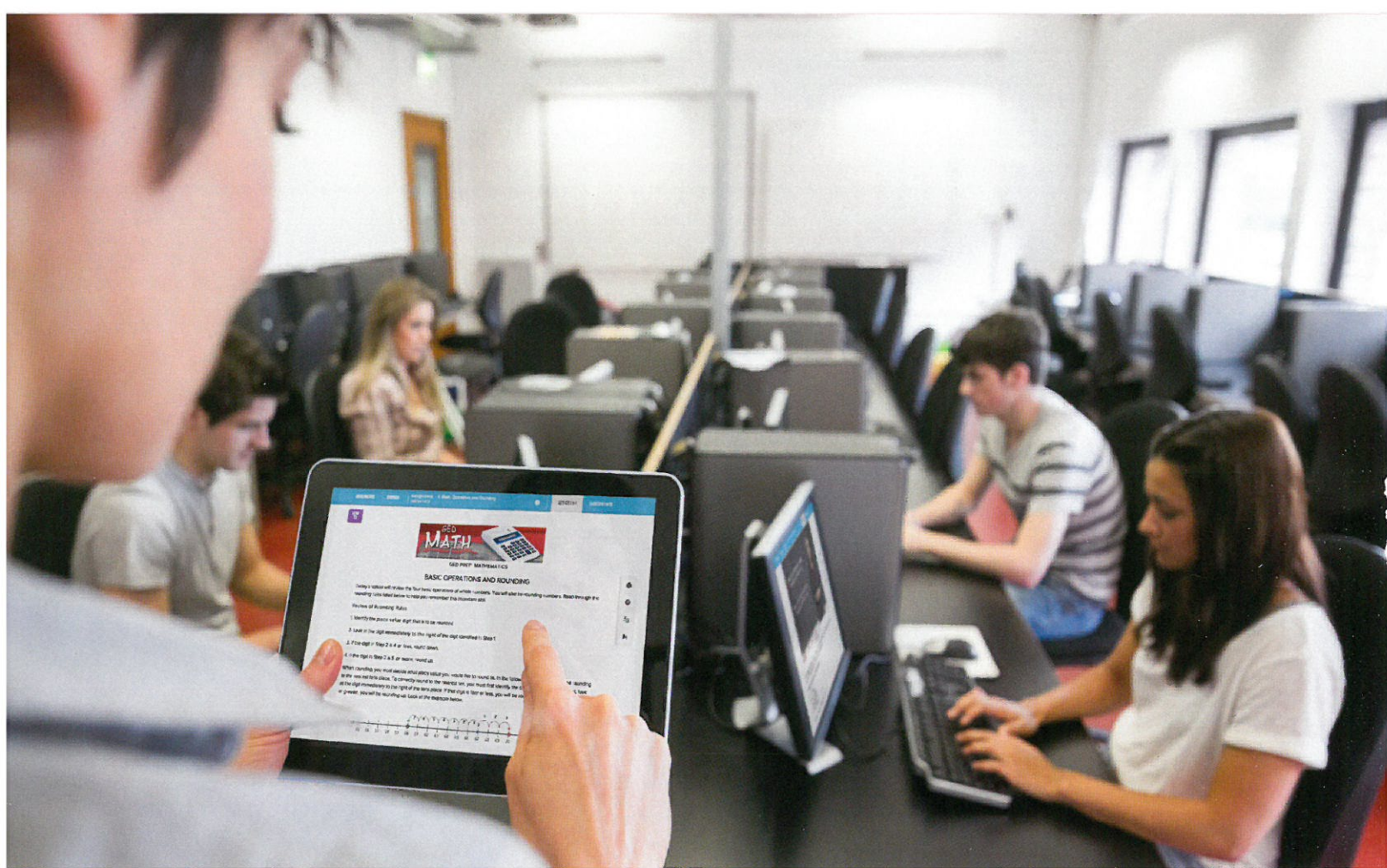
ODYSSEYWARE ROADMAP FOR COLLEGE & CAREER READINESS



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PRESCRIPTIVE LEARNING AND REMEDIATION

For individuals who are performing below grade level and need more fundamental instruction and remediation before preparing for high school equivalency testing or taking Career and Technical Education courses, Odysseyware offers a complete middle and high school Common Core curriculum in English Language Arts and mathematics. **Credit Recovery Mode (CR)** provides learners with prescriptive learning paths and accelerated learning opportunities. In fact, if utilized with **Odysseyware's Assessment and Remediation Tool**, Common Core and standards-aligned skills assessment and instruction are available for the entire K-12 spectrum.

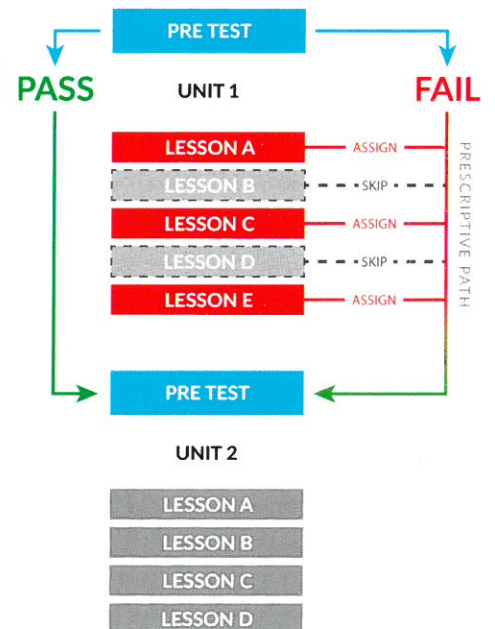
Additional Subject Areas and Tools:

- History
- Science
- World Languages
- Skills Diagnostic & Placement Testing

CAREER & TECHNICAL EDUCATION

Offering **over 60 Career and Technical Education (CTE) full semester courses**, including two Career Exploration courses for middle school, Odysseyware is aligned to eight Career Clusters® to equip students with the specific skills necessary for success in these fields:

- Middle School Career Exploration Series
- Business Management & Administration
- Information Technology
- Health Science
- Agriculture, Food & Natural Resources
- Hospitality & Tourism
- Science, Technology, Engineering & Mathematics
- Human Services
- Law, Public Safety, Corrections & Security



TEST PREP FOR ACT®, GED®, HiSET®, TASC TEST ASSESSING SECONDARY COMPLETION™

Odysseyware's new High School Test Prep courses provide students with the instruction, practice and assessment they need to prepare them to succeed on high school equivalency tests and the ACT®. Courses include embedded review and practice opportunities, as well as study tips and concept review videos. Each specific course practice test reflects the design and question types of the ACT®, GED®, HiSET®, and TASC Test Assessing Secondary Completion™, respectively.



The ACT® is a national college admissions examination that consists of subject area tests in English, mathematics, reading, and science. The ACT® Plus Writing includes the four subject area tests plus a 30-minute writing test. ACT® results are accepted by all four-year colleges and universities in the US.

- ✓ Includes orientation to the ACT® Prep Test
- ✓ Modules on English, math, reading, science, and writing
- ✓ 4 practice tests, each with 215 assessment items with rationales



The General Educational Development (GED®) Test is designed for people who, for various reasons, did not graduate from high school but want a certificate equivalent to the traditional high school diploma.

- ✓ Includes orientation to the GED® Test Prep
- ✓ Modules on English, math, reading, science, and writing
- ✓ 4 practice tests with rationales



The HiSET® (High School Equivalency Test) is an assessment of skills and knowledge comparable to those of a high school graduate. It is an alternative for those who, for a variety of reasons, are unable to finish high school. The HiSET® test is a series of five tests covering writing, science, math, literature and the arts, and social studies.

- ✓ HiSET® Test Prep offers core diagnostic assessment and instruction for English, math, reading, science, social science, and writing
- ✓ Common Core summative assessments measure student progress in English and math
- ✓ Includes 4 practice tests available in paper-and-pencil and online formats



TASC Test Assessing Secondary Completion™ is a national high school equivalency assessment that assesses five subject areas including reading, writing, mathematics, science, and social studies. It measures examinees' levels of achievement relative to that of graduating high school seniors, and career and college readiness, as outlined by the Common Core State Standards.

- ✓ TASC Test Assessing Secondary Completion™ Prep offers core diagnostic assessment and instruction for English, math, reading, science, social science, and writing
- ✓ Common Core summative assessments measure student progress in English and math
- ✓ 4 practice tests available in paper-and-pencil and online formats

Odysseyware Support	ACT® Test Prep	GED® 2014 Prep	TASC Test Assessing Secondary Completion™ Prep	HiSET® Prep
Number of Lessons	4-5 Review Lessons per Unit - Each Lesson is About Three Hours Worth of Material, Formatted to Smaller Sections within the Lesson	15-30 Lessons per Subject Area	15-20 Lessons per Subject Area	15-20 Lessons per Subject Area
Question Types	<ul style="list-style-type: none"> • Short Response • Multiple Choice • True/False 	<ul style="list-style-type: none"> • Selected Response • Extended Response • Multiple Choice 	<ul style="list-style-type: none"> • Multiple Choice • Free Response (Limited 1 to 5 Questions) 	<ul style="list-style-type: none"> • Multiple Choice • Free Response (Limited 1 to 5 Questions)
Course Length	10-13 Weeks	1 Semester	1 Semester	1 Semester
Subject Areas	<ul style="list-style-type: none"> • Math • Reading • Science • Writing 	<ul style="list-style-type: none"> • Language Arts • Math • Reading • Science • Writing • Social Studies 	<ul style="list-style-type: none"> • Language Arts • Math • Reading • Science • Social Studies • Writing 	<ul style="list-style-type: none"> • Language Arts • Math • Reading • Science • Social Studies • Writing
End of Unit Practice Tests	4 Versions	4 Versions	4 Versions with PDF Version for Teachers to Print	4 Versions with PDF Version for Teachers to Print
Course Structure	ACT® College and Career Readiness Standards	<ul style="list-style-type: none"> • 2014 Common Core Standards • Depth of Knowledge • Next Generation Science Standards • College and Career Readiness Standards 	<ul style="list-style-type: none"> • 2014 Common Core Standards • Depth of Knowledge • Next Generation Science Standards • College and Career Readiness Standards 	<ul style="list-style-type: none"> • College and Career Readiness Standards • Educational Testing Standards (ETS)
Course Content	<ul style="list-style-type: none"> • Overviews • Dynamic Learning Activities • Direct Instruction Videos • Practice Tests 	<ul style="list-style-type: none"> • Overviews • Dynamic Learning Activities • Direct Instruction Videos • Practice Tests 	<ul style="list-style-type: none"> • Overviews • Dynamic Learning Activities • Direct Instruction Videos • Practice Tests 	<ul style="list-style-type: none"> • Overviews • Dynamic Learning Activities • Direct Instruction Videos • Practice Tests

Odysseyware has provided a major shift in the way our district has approached online curriculum.

Its initial purpose was to provide a more viable option to providing curriculum to our alternative education students; these opportunities have now been spread to summer school students as well as our comprehensive high school's credit recovery program.

**Greg F. Hawkins,
Superintendent
Fall River Joint Unified
School District, California**

The adaptive nature of Odysseyware

ensures that all of our students are being supported or challenged precisely based on their competencies, every day.

**Kyle McCartney, Principal
Oxford Middle School
Oxford, Alabama**

I chose Odysseyware for our ACT® Prep

because of the great experiences we've had over the past several years in the quality curriculum provided to our school. As we analyzed how we could best prepare all of our juniors for the upcoming ACT® in a timely and cost effective manner, Odysseyware became the clear choice.

**Chip Rankin, Principal
Pequot Lakes High School, Minnesota**

Phoenix High School has been using Odysseyware since 2010.

The program is by far the easiest on-line program to administer (we have tried a few!). The interface is easy for new teachers to navigate. The responses from technical support are quick and complete. Administrators, teachers and students at Phoenix are all very impressed by Odysseyware.

**Tracy Gruber, Teacher
Western Placer Unified School District
Phoenix High School, California**

The Odysseyware ACT® Prep program has proven quite beneficial to students in Wetzel County.

Already, students have used the content of this course to take the ACT® and find themselves obtaining higher scores! I highly recommend this program for students in conjunction with comprehensive guidance and advisor/advisee curriculum to attain maximum results. Odysseyware gets a big thumbs up from our district!

**Tammy Wells, Director of School Improvement,
Assessment, and Strategic Planning
Wetzel County School District, West Virginia**

ACCREDITED VIRTUAL SCHOOL + INDIVIDUALIZED ONLINE CURRICULUM



Welcome to Smarter Online Learning
with Odysseyware & Odysseyware Academy

MAXIMIZE YOUR STUDENTS' POTENTIAL WITH CORE
CURRICULUM, INSTRUCTIONAL TOOLS & RESOURCES

DISCOVER MORE.

**Odysseyware empowers students to learn at an ideal pace
and take ownership of their success.**

Odysseyware's standards-aligned, customizable online curriculum, assessments, and interactive resources are intentionally designed to support learner success and academic achievement. This is done by incorporating a mix of grade-appropriate text, direct-instruction videos, and dynamic-learning activities. Odysseyware lessons also integrate numerous instructional methods to address diverse learning styles and allow ongoing collaboration between learners and teachers.

FLEXIBLE, ONLINE LEARNING:

- ✓ Core & Elective Curriculum Available Online 24/7
- ✓ Embedded Formative & Summative Assessments
- ✓ Interactive Virtual Labs
- ✓ Career & Technical Education Courses
- ✓ Credit Recovery & Prescriptive Learning Paths
- ✓ Test Prep for ACT®, CED®, HiSET®, TASC Test Assessing Secondary Completion™
- ✓ Top Accreditation through AdvancED®, The Largest Accrediting Body Worldwide, Recognized by The U.S. Department of Education

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Odysseyware®

“As a district, we implemented Odysseyware six years ago and have been very satisfied. We use Odysseyware curriculum in college prep courses, credit recovery, special education, intervention, alternative education, and adult education programs. Our initial choice of Odysseyware was driven not only by the quality of the curriculum, but also the ability to customize courses and choose a variety of ways to deliver the content. As we begin to plan for next year, we fully expect to launch a hybrid, 9th-grade, virtual high school in conjunction with our middle college for the 2015-16 academic year.”

— Brad Hellickson, CNUSD Online Education, Norco, CA

Satisfied Schools

Odysseyware Academy has a consistent success record with schools nationwide. More than 96% of our partners return year after year to retain students and help attract new ones. We earned accreditation through Advanced®[®], the largest accrediting body worldwide. Advanced® represents 32,000 public and private schools in districts throughout America and is recognized by the U.S. Department of Education. Odysseyware Academy also enjoys approval from the National Collegiate Athletic Association (NCAA).

Odysseyware Academy provides:

- Students can enroll on a full- or part-time basis anytime throughout the year
- A flexible education solution for students struggling with behavioral issues and emotional challenges
- Affordable solutions for schools seeking state public school funding
- Students have an alternative way to earn a local school diploma, allowing for extracurricular activities and travel for sports and fine arts

TOP ACCREDITATION BY:



	Odysseyware [®] <small>SMARTER ONLINE LEARNING</small>	Odysseyware [®] <small>ACADEMY</small>
Benefits & Solutions for Schools		
Full Core & Elective Course Offerings for Grades 3-12	✓	✓
Over 60 Career & Technical Education Courses, including Two Middle-School Career Explorations Courses	✓	✓
Embedded Formative & Summative Assessments	✓	✓
Interactive Virtual Labs	✓	✓
Credit Recovery & Acceleration	✓	✓
Skills Assessment & Remediation Tools	✓	✓
Test Prep For ACT [®] , GED [®] , HISET [®] , TASC Test Assessing Secondary Completion™	✓	✓
Common-Core &/or State Standards-Alligned Courses	✓	✓
Course Authoring & Self-Customization	✓	✓
Solutions for Blended & Fully Virtual Learning Models	✓	✓
Solutions for Credit Recovery, Acceleration, Alternative Education, Virtual Schools, Summer School & More	✓	✓
Flexible Learning Management System, including Student-Teacher Messaging	✓	✓
Advanced Accreditation & NCAA Approval	✓	✓
State-Certified, Highly Qualified Teachers	✓	✓
Student Academic Support, including Grading, Virtual Classrooms, 1-on-1 Sessions, Academic Hotline & Instructional Modifications	✓	✓
Partner School Support, including Best Practices, Enrollment Services & Access to Partner Portal for Tracking & Monitoring Student Enrollment & Progress	✓	✓
Parent Portal Access for Progress Monitoring & Communication	✓	✓

GET STARTED NOW WITH ODYSSEYWARE!

Odysseyware.com & OdysseywareAcademy.com



ENGLISH AS A SECOND LANGUAGE INSTRUCTIONAL SUPPORTS FOR K-12

Odysseyware provides academic instruction and content with language-acquisition supports. This gives K-12 ESL students opportunities to **listen**, **speak**, **read**, and **write** in each content area with unique scaffolds to support social and academic language development.

REVIVAL OF TRADE AND COMMERCE

On October 12, 1492, three ships dropped anchor in the **New World** and changed the course of world history. Columbus had discovered the **New World**; however, many other events brought these ships to this point in time to retrace the footsteps of history back to Europe at a time several hundred years earlier. We can then see how set for the European explorers who discovered the New World.

VOCABULARY

- medieval** Belonging to or having to do with the Middle Ages (the years from about A.D. 500 to 1450).
- Middle Ages** The period in European history between ancient and modern times, from about A.D. 500 to 1450.

Reference

New World

The **New World** is one of the names used for the Western Hemisphere, specifically the Americas, certain Atlantic and Pacific oceanic islands to which the closest continental shelf is that of the Americas (such as Bermuda), and sometimes Oceania (Australasia). The

VOCABULARY & REFERENCE

Learners are introduced to key vocabulary for each lesson. Students can look up background information and context about any words or phrases using the **Reference** function.

Guideline #5: Speak Clearly

Speak clearly and with good **enunciation**. For people to want to listen, they being said. Be sure you know the correct pronunciation of each word you use.

Try saying some of these tongue twisters as practice in enunciating clearly:

Sly Sally slithered slowly south.

I saw Esau sawing wood, and Esau saw I saw him; though Esau saw I saw him saw, still Esau went on sawing.

We free three freely treed three three-toed tree loads at tea tin at the tipply-tip top of the Tetons.

BETH
DONNA
MICHAEL
KARYN

TEXT-TO-SPEECH AUDIO SUPPORT

Learners can choose from a selection of **6 audio readers**, all who speak at different rates of fluency for any word or phrase in a lesson.

WRITER Word Count: 266 of 350

Passive voice

Revise to be with active voice

Active voice makes it clear who is doing what. In an active sentence, the person that is acting is the subject. Passive sentences obscure or omit the sentence subject.

To ensure the success of the Jamestown colony, be same like just the logical things like the poor soldiers and leader types but then I would also s talented blacksmith with an apprentice in case it hunting to keep the town fed, two doctors so bot crafters who can supply the town with general n this time I would be very limited in my options. co-leaders that if the mayor were to die the tow for a new replacement for the 2nd co-leader. Ou gives us access to clean water supply as well as would directly lead into expansion so down the line villages can line down transportation. Plenty of tools to work the land are a must. There could be i

OVERALL SCORE: [Progress Bar]

Grade Level: [Progress Bar]

Readability: [Progress Bar]

Topic Agreement: [Progress Bar]

Writing: [Progress Bar]

WRITER

The **Writer** tool encourages students to practice, revise, and refine to achieve writing success. The scoring matrix provides continuous student feedback and **scaffolded support** through all aspects of the writing process based on word count, grade level, readability, and topic agreement.

for a burger? Or having to move house every time the seasons or environmental con development of civilizations, early humans were nomadic, following great herds of tribes. While the women gathered fruits, foliage, and wood for the fire, the men hur spears, traps, or nets. Each animal sacrificed was used to the fullest potential, from : food, fat for cooking, hide for shelter, and bones for carving into tools. Animals were ceremonies, and early humans always expressed their thanks for the kill. Contrast th

Spanish Translation Translate

foliaje

SPANISH

FRENCH

GERMAN

action of marshmallows,

TRANSLATION IN 22 LANGUAGES

Students can highlight words and phrases to translate into **22 languages**, such as Spanish, French, German, Simplified and Traditional Chinese, Japanese, German, Russian, and more!



DYNAMIC LEARNING ACTIVITIES

Interactive **Virtual Labs** and **Dynamic Learning Activities** provide students a safe and immersive learning experience.

Order of Operations
Exponent
Multiplication and Division
Addition and Subtraction

$$5[8 - 7(1 - 1)]$$

$$3^2 + 1$$

Whole Number Perfect Squares

$$1^2 = 1 \quad 4^2 = 16$$

$$2^2 = 4 \quad 5^2 = 25$$

$$3^2 = 9 \quad 6^2 = 36$$

The square root of a rational number that is not a perfect square is irrational.
Examples: $\sqrt{2}$, $\sqrt{3}$, $\sqrt{5}$

Absolute Value
The number line

$$|-3| = |3| = 3$$

DIRECT-INSTRUCTION VIDEOS

Direct-instruction videos provide step-by-step guidance to assist students in the conceptual understanding of key skills, impart background knowledge, place concepts into real-world context, and allow students to learn at their own pace. With **Transcripts**, students can read along with the dialog to further boost their understanding.

Odysseyware's rigorous and state standards-aligned curriculum and instructional tools are intentionally designed to be highly engaging and pedagogically sound. They're also customizable, intuitive, and responsive. Plus, **individualized** and **prescriptive learning paths** are unique and based on student's specific level of skills mastery, providing them with extremely efficient and targeted skills practice and remediation.

MULTI-TIERED APPROACH TO INDIVIDUALIZED LEARNING



Odysseyware ESL/ELL Embedded Lesson Supports and Tools for K-12

Listening

- ✓ Text to Speech
- ✓ Vocabulary
- ✓ Spelling Bee
- ✓ Games
- ✓ Embedded Videos

Speaking

- ✓ Text to Speech
- ✓ Vocabulary
- ✓ Direct-Instruction Videos
- ✓ Flash Cards
- ✓ Partner Read Alouds

Reading

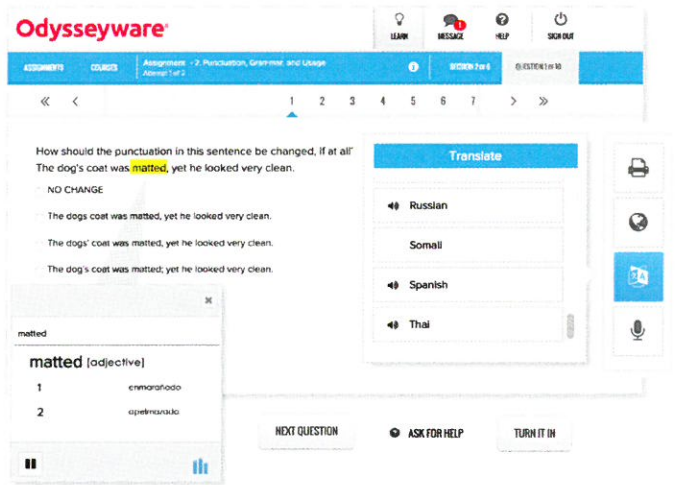
- ✓ Embedded Visuals
- ✓ Reference
- ✓ Translation
- ✓ Primary Sources
- ✓ Web 2.0 Hyperlinks
- ✓ Charts, Graphs, Maps & Tables
- ✓ Video Transcripts

Writing

- ✓ Auto-Feedback Writer Tool
- ✓ Interactive Close-Reading Commentary
- ✓ Constructed Response
- ✓ Essays and Projects
- ✓ Student Notes
- ✓ Student Messaging



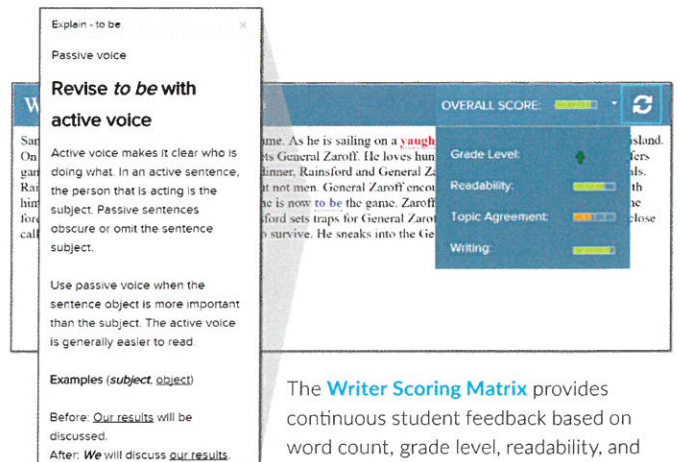
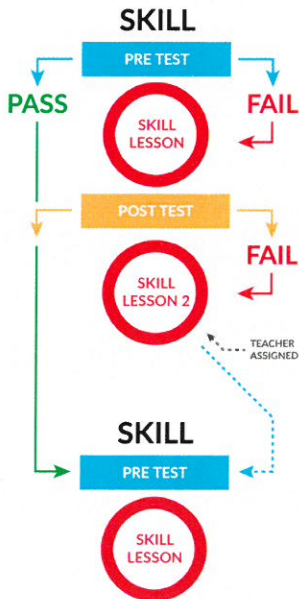
Translation and audio supports allow students to learn lessons at their pace and at their level, while they develop English language skills.



Diagnostic, formative, & summative assessments include:

- 12 technology-enhanced question types with translation, audio, and reference supports
- Questions aligned to sections of text that promote close reading strategies and text evidence

SPARK! ELAR AND MATH SKILLS-BASED REMEDIATION & INTERVENTION



The **Writer Scoring Matrix** provides continuous student feedback based on word count, grade level, readability, and topic agreement as learners progress through all aspects of the writing process.