

Planning for Success

A Guide for myPerspectives Administrators



- Understanding myPerspectives
- Preparing for Success
- Supporting Teachers
- Reporting on Savvas Realize[™]

Use this guide to prepare for implementation and support teachers with instruction.

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• Data, Data, Data

For easy reference, click the links in this guide.



UNDERSTANDING myPERSPECTIVES

Grades 6–12 English Language Arts

myPerspectives is a Grades 6–12 English Language Arts program that creates an interactive, engaging, and relevant learning environment through readings, meaningful activities, and purposeful performance tasks.

The program has three key elements—student-centered, digital, and flexible.

The program consists of the following components:

- Print write-in or hardcover Student Edition
- Print Teacher's Edition
- Full access to the program digitally on Savvas Realize

The unit structure has six instructional elements. The pages are color-coded to match each element in the unit.





STUDENT-CENTERED

myPerspectives promotes student-centered learning through a unit organization that supports active learning and social collaboration.

DIGITAL

myPerspectives is relevant to next-generation learners and includes full access to the program digitally on Savvas Realize.

FLEXIBLE

myPerspectives includes flexible lesson-planning options and hundreds of additional resources and digital tools that teachers can use to customize their lessons.

Visit my SAVVAS Training to learn more!

View the <u>Jump Right</u> In playlist.

UNDERSTANDING myPERSPECTIVES

Assessments

myPerspectives provides multiple opportunities through a variety of assessments to gauge your students' understanding of skills and knowledge taught within the program. The assessments provide diagnostic, formative, and summative data for driving instruction. You will see the following:

Year-Long



Unit-Level



Selection-Level



Next-Generation

The Data tab on Savvas Realize can help inform your teachers' instruction. Teachers can instantly access student and class data that shows standards mastery on assessments and online activities, as well as overall progress. You can access district-wide data via Realize Reports. (See last section of this guide for more information on reports.)

Year-long ➢ Beginning-of-Year Assessments Middle-of-Year **Unit Assessment** (program agnostic) End-of-Year **INDEPENDENT** WHOLE-CLASS **SMALL-GROUP END OF UNIT** INTRODUCTION **LEARNING LEARNING** LEARNING Goals Defined Learning Strategy Self-Learning Strategy Self-Learning Strategy Evidence Log ➤ Summary Evaluation Evaluation Self-Evaluation > PERFORMANCE-➤ Quick Write Notebook Entries Notebook Entries Notebook Entries BASED Evidence Log Activity Responses Activity Responses > First-Read and Close-ASSESSMENT: > First-Read Response ➤ First-Read Response Read Guide Task 1 and Task 2 Student Close-Read Notes Close-Read Notes Sharing Activity ➤ Unit Test Evidence Log Evidence Loa Evidence Loa > Reflect on Selection Test Selection Test Selection Test Learning Strategy ➤ PERFORMANCE > PERFORMANCE > PERFORMANCEand Goals TASK: Speaking and **BASED** TASK: Writing Focus **ASSESSMENT** Listening Focus PREP: Review Evidence Personalize for Personalize for Personalize for Personalize for Teacher Learning Notes Learning Notes Learning Notes Learning Notes Formative Assessment > Remediation Formative Assessment Formative Notes Notes Assessment Notes Interpretation Remediation Activities Guide and Activity Remediation Activities Remediation Activities

Visit my SAVVAS Training to learn more about assessments.

View the **Show Me the Data** playlist.

Includes flexible
Savvas Realize
Build a Test tool
and ExamView®
Test Banks!

ExamView® Assessment Suite is a trademark of elnstruction Corporation, which was not involved in the production of, and does not endorse, this product.

UNDERSTANDING myPERSPECTIVES

Digital Resources

Savvas Realize—SavvasRealize.com—provides digital resources that promote student engagement and learning through full interaction with program content.

Interactive tools, such as highlighting, selection audio, multimedia selections, and interactive activities bring the content to life for students.

Customization tools are available for teachers. They can rearrange units/lessons; upload their own lessons, resources, and links; create their own assessments; search OpenEd®, an online research library; and create Playlists.

myPerspectives+ includes a variety of program-agnostic resources that teachers can use either in conjunction with the *my*Perspectives program or with their own teacher-developed resources.

Helpful, step-by-step Digital Paths are posted on My Savvas Training.

- Get Started on Savvas Realize
- Teacher's Edition, Student Edition, and Resources
- myPerspectives Plus
- **Assessments**
- **Lesson Planning**
- Teaching with Trade Books/Novels
- Completing a Reading Assignment in the Interactive Student Edition
- Accessing Multimedia

Visit my SAVVAS Training to learn more about the digital resources.

- Watch the <u>Digital</u> Resources tutorial.
- Download and read the **Digital Paths.**





myPerspectives' Digital Path—Get Started on Savvas Realize

Digital Path—Get Started on Savvas Realize



Not sure how to access the digital resources for myPerspectives' Follow the path to learn how!

Please Note: your program screens may look different from the images in these training materials due to our



OpenEd® is a registered trademark

(Store your password in a secure location.

Note the helpful resources at the bottom of the

- System Requirements
- Contact Support

Tech Support: 800-234-5832

This is the Savvas Realize home page

- The magnifying glass icon allows you to quickly search for program content and OpenEd® resources. OpenEd is an online

 - - Help for This Page (includes Release
 - Program Training (takes you to My vva<u>s Training</u>, our one-stop website
 - Technical Support (takes you to Savvas Contact a Program Specialist (all

you to the chat with a specialist)

Planning Support

Set the stage for success by planning ahead. Review the planning resources included in *my*Perspectives.

Consider the following as you prepare:

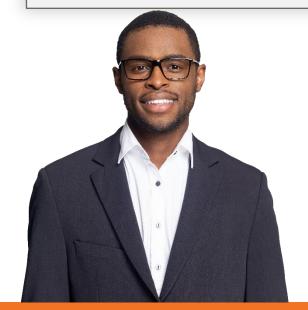
Grades 6-8	
	Review the <u>Scope and Sequence</u> that outlines the instructional scope and sequence of each unit.
	Review the editable <u>Curriculum Maps</u> that map out each unit's instruction in detail.
	Review the <u>Unit Planning Guides</u> that detail the day-to-day planning for each unit.
	Use the Unit at a Glance handout for a birds-eye view of a unit to help with pacing and planning.
Grades 9–12	
	Review the <u>Scope and Sequence</u> that outlines the instructional scope and sequence of each unit.
	Review the editable <u>Curriculum Maps</u> that map out each unit's instruction in detail.
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	Review the Unit Planning Guides that detail the day-to-day planning for each unit.

Technology Needs

Prepare for the increased technology usage that comes with implementing *my*Perspectives. Ensure that your devices and infrastructure can support this increase.

Consider the following as you prepare:

Ensure that all areas of your district and/or school have a strong and reliable internet connection.
Students will need access to an electronic device.
Provide your IT administrator with a list of Savvas Realize system requirements before you begin using the program. Locate the list here.
Provide your IT administrator with a permitted URLs whitelist before you begin using the program. Locate the list here .





Suggested Guidelines



Looking for suggestions on how to implement myPerspectives in your school or district?

The chart highlights the essential features of a unit that should be implemented in order for the program to be maximally effective. The guidelines point out the key components that teachers *should* implement during each unit which have the greatest influence on student learning and performance. However, remember that *my*Perspectives is your program and provides flexibility for you and your teachers to customize as needed to meet the needs of your district and students.

IMPORTANT: Digital resources outlined in the Teacher's Edition should be incorporated into the lessons as needed.

Unit Introduction	Lesson Features
Each unit opener is a roadmap that outlines student learning for the unit, to help them understand what is expected of them and where they are going. This allows them to take responsibility and ownership for their own learning. All unit activities are backward-designed to the Performance-Based Assessment so that students' work is meaningful and is building knowledge.	 Jump Start Unit Goals Academic Vocabulary Summary Launch Text Word Network
Students pull together their notes, evidence, completed activities, and Performance Tasks for the End-of-Unit Performance-Based Assessment. Grades 6–8: approximately 2 days of instruction Grades 9–12: approximately 1 day of instruction	 Summary Launch Activity Vocabulary Development QuickWrite Evidence Log

Please note: This unit pacing is based on 30 instructional days for Grades 9–12 and 36 instructional days for Grades 6–8, but it is expected to take longer during the first implementation.

Whole-Class Learning	Lesson Fea	tures
Teachers model, <i>instruct</i> , and support instruction with anchor texts as students broaden their perspectives on the unit topic. Activities focus on Making Meaning, Language Development, and Effective Expression as students develop and share their perspectives on the unit topic through writing in a targeted mode. Grades 6–8: approximately 13 days of instruction and 3 days for the Performance Task Grades 9–12: approximately 12 days of instruction and 2 days for the Performance Task	 □ Essential Question □ Whole-Class Learning Strategies □ Anchor Text—First Read • Teacher Model • Interactivities (BouncePages App) • Concept Vocabulary • First-Read Strategies • Close Read in Columns (annotation • Comprehension Check • Research FOR EACH SELECTION: □ Close Read: Making Meaning • Analyze the Text • Analyze Craft and Structure • Practice • Formative Assessment (as needed) □ Close Read: Language Development • Concept Vocabulary • Word Study • Convention (Read It, Write It) • Formative Assessment (as needed) □ Close Read: Effective Expression • Writing to Sources • Speaking and Listening • Formative Assessment (as needed) □ Selection Test 	END OF SECTION: Performance Task Prewriting/Planning Drafting Create Cohesion— Transitions Revising Editing/Proofreading Publishing and Presenting Reflecting

Small-Group Learning	Lesson Fe	atures
Students in this section work collaboratively to broaden their perspectives on the unit topic through reading, completing activities, and research.	 Essential Question Small-Group Learning Strategies Work as a Team Make a Schedule Working on Group Projects 	
Teachers facilitate small groups and adjust instruction as necessary for the different groups.	FOR EACH SELECTION:	END OF SECTION:
Notes in the Teacher's Edition assist in instructing small groups and collaboration as students read selections, participate in group discussions and debates, share their learning with each other using an array of speaking and listening activities, and develop presentations in their small groups.	 Small-Group Texts: Making Meaning Concept Vocabulary First Read Comprehension Check Research Close Read the Text Analyze the Text Concept Vocabulary Word Study Analyze Craft and Structure 	 Performance Task Present an Argument Plan with Your Group Rehearse with Your Group Present and Evaluate
Grades 6–8: approximately 11 days of instruction and 1–2 days for the Performance Task	 Formative Assessment (as needed Small-Group Texts: Language Develop Author's Style Formative Assessment (as needed 	d)
Grades 9–12 : approximately 10 days of instruction and 2–3 days for the Performance Task	 Small-Group Texts: Effective Expression Speaking and Listening or Research Formative Assessment (as needed Selection Test 	rch and Writing

Independent Learning	Lesson Features
Students select one or two online texts to read independently to broaden their perspectives on the unit topic and apply the skills and strategies they have acquired in the previous sections.	□ Essential Question□ Independent Learning Strategies□ Students Select Texts
Teachers <i>advise</i> and encourage students as they implement close-reading strategies and continue to build insight on the topic and content knowledge through activities and research. Grades 6–8: approximately 2 days of instruction Grades 9–12: approximately 2 days of instruction	 □ First-Read Guide □ Close-Read Guide • Close Read and Analyze • QuickWrite • Share Your Independent Learning



Performance-Based Assessment (PBA)	Lesson Features
Students demonstrate their learning by pulling together the content knowledge, process skills, and	□ Assessment Prep
learning habits and strategies they acquired throughout the unit in mastering the reading, writing, and speaking and listening standards.	Review Evidence for Argument
	Evidence Log
	□ PBA—Part 1
Grades 6–8: approximately 2 days of instruction (includes the Unit Reflection)	Writing to Sources: Argument
(Includes the Offic Reflection)	Reread the Assignment
Grades 9–12: approximately 2 days of instruction (includes the Unit Reflection)	Academic Vocabulary
(molades the orner reneedorn)	Review the Elements of Effective Argument
	Review the Argument Rubric
	□ PBA—Part 2
	Speaking and Listening: Oral Presentation
	Review the Oral Presentation Rubric

Unit Reflection	Lesson Features
Students <i>reflect</i> on their learning by answering questions about the unit goals, learning strategies, and texts.	☐ Reflect on the Unit
	Reflect on Goals
	Reflect on Learning Strategies
	Reflect on Texts

SUPPORTING TEACHERS

Administrator Toolbox

Wondering how you will support your teachers during implementation?

Savvas offers many resources that can assist you and your teachers. Consider using these tools:

Training Resources	Description	
My Savvas Training mySavvasTraining.com	A training website with live and on-demand resources, tutorials, webinars, and more. • Visit the <i>my</i> Perspectives <u>playlists</u> . • Visit the View All Training tab. • Visit the Chat/Support tab. • View the Recorded Webinars.	
Learning Journey	A guide showing how we will help you on your myPerspectives journey.	
Teacher Self Check	A tool teachers can use to help benchmark their progress implementing myPerspectives in their classrooms. Teachers receive this tool in the Dive In (Implementation Essentials) professional development session.	
Savvas Realize SavvasRealize.com	 A web-based platform with full, digital access to the program. Visit the Getting Started with myPerspectives tab. Visit the Professional Development Center tab. Visit the Assessments tab. 	
Savvas Reporting Service for Realize SavvasEasyBridge.com	A website that provides you with data on digital product usage across classes to understand implementation, performance, and progress.	
Contact Savvas Customer Care Support.Savvas.com	A website where you can get help with orders, the Savvas Realize platform, and program issues. • View the Customer Welcome Packet. • You can also call (800) 848-9500.	

SUPPORTING TEACHERS

Administrator Toolbox (cont.)

Training Resources Description *my*Perspectives Review the teacher support included in *my*Perspectives: **Teacher's Edition (TE)** Resources with teaching, cross-curricular, and differentiation notes in the TE wraparound Lesson Planning pages with Text Complexity rubrics English Language Support in the TE and on Savvas Realize Customizable Unit Planning Guides with day-by-day pacing guidance Teaching with Trade Books TE pages MANAGERA Accessible Leveled Texts on Savvas Realize Digital tools (EssayScorer, Rubric Scoring, Plagiarism Checker, Google Classroom[™] feature, and Classroom Discussion Board) Assessments with Answer Keys, Remediation, Standards support, and ExamView Formative Assessment (QuickWrites, Summaries, Comprehension Questions, Extension questions, If/Then Statements) Additional support and extension resources (myPerspectives+, Hook & Inspire texts, Video Library, and Listenwise®)

REPORTING ON SAVVAS REALIZE

Data, Data, Data

Looking for suggestions on how to drive the instructional goals for your school or district?

Savvas Realize integrates content, assessment, and student data on a single platform. Through Realize Reports, you can view learning data and analytics in real time, so it's easier to realize success. You can also set custom mastery levels to drive student achievement.

Usage data is available once teachers and students begin using Savvas Realize. Student progress data is available after students complete assignments.

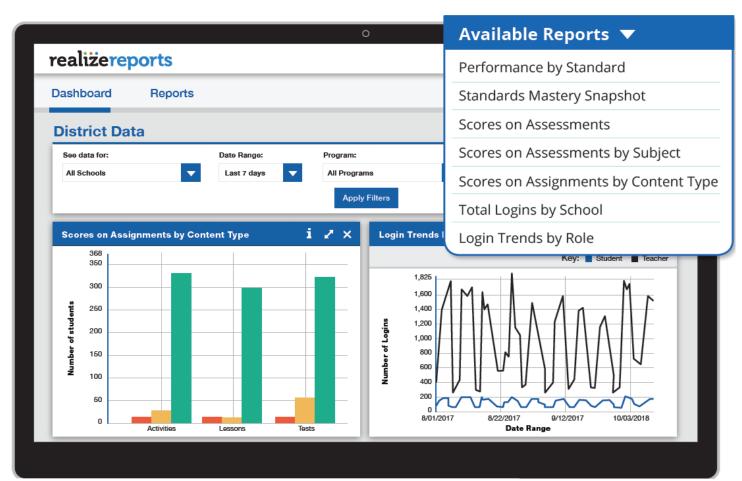
The **Dashboard** can help you:

- Streamline school data analysis
- View standards mastery and usage
- Compare schools, classes, and subjects
- Allocate district resources
- Create teacher PD and training plans
- Make informed financial decisions
- Build a culture of high expectations

Subscribe and set a date and time to have Realize Reports sent to you.

See what **Realize Reports** can do for you:

- 1. Request access (if you don't have it yet).
- 2. Log in to **SavvasEasybridge.com**.



Visit my SAVVAS Training
to learn more about Realize
Reports. Read the FAQ handout.
Subscribe to the Savvas Learning
channel to view videos about
Savvas Realize including saving
time with data.





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