

# enVision<sup>®</sup> Mathematics

## Explore enVision<sup>®</sup> Mathematics Alabama Grades K–5

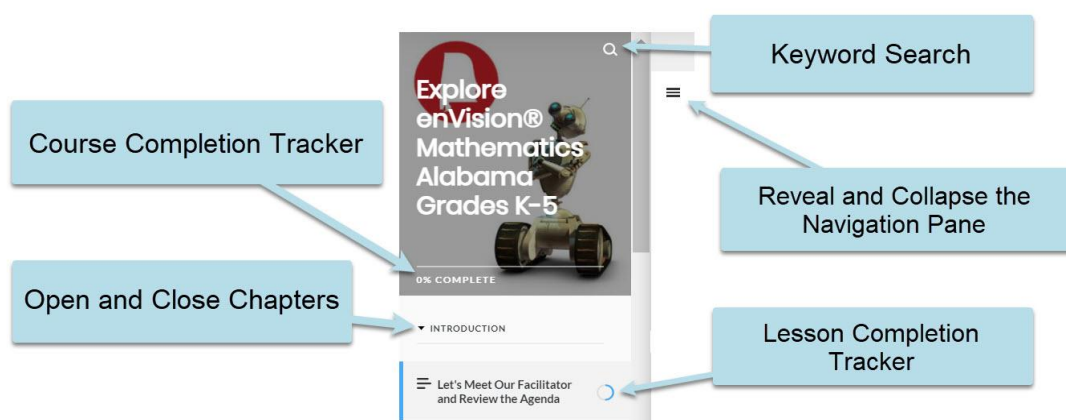
### Asynchronous Program Activation Agenda

#### Course Description

Ready to kick off your instruction with **enVision** Mathematics Alabama? Prepare for day one and beyond. As you navigate this course, you will:

- dive in to print components and digital resources on Savvas Realize™;
- learn the key elements of the **enVision** Mathematics Alabama topic and lesson structure through planning a lesson;
- explore innovative ways to strengthen your instruction and increase student engagement through classroom observations and program components

#### Navigation



#### First Things First Agenda (Optional)

Chapter	Lesson
<b>First Things First</b>	Welcome Getting Started in Savvas Realize Integrate with Google Classroom™ Connect with Canvas®, Schoology™ and Seesaw® My Savvas Training Access

## Savvas Math Screener and Diagnostic Assessments (Optional)

Chapter	Lesson
<b>Introduction</b>	Welcome to Math Screener & Diagnostic Assessments Savvas Realize Tour
<b>Savvas Math Screener and Diagnostic Assessments</b>	Savvas Math Screener & Diagnostic Assessments (MSDA) Step 1: Universal Screener Assessment Step 2: Interpreting the Screener Results and Assigning the Diagnostic Step 3: Actionable Data and Instructional Recommendations Actionable Data for Administrators Using MSDA Actionable Data and Resources all Year
<b>Next Steps</b>	Next Steps

## enVision Mathematics Alabama Agenda

Chapter	Lesson
<b>Introduction</b>	Let's Meet Our Facilitator and Review the Agenda Welcome to <b>enVision</b> Mathematics!
<b>Explore Your Materials</b>	Teacher and Student Program Components Savvas Realize Tour
<b>enVision Mathematics: The How and Why</b>	<b>enVision</b> Mathematics Topics
<b>3-Step Lesson Structure</b>	<b>enVision</b> Mathematics 3-Step Lesson Structure Step 1: Problem-Based Learning Step 2: Visual Learning and Practice & Problem Solving Step 3: Assess & Differentiate Assessing Application of New Learning
<b>Inviting Students to the Math</b>	Creating Wonderings through 3-Act Math Providing Student Choice through Pick a Project Making Connections through <b>enVision</b> STEM Using Your Mobile Device as a Learning Tool Teaching in Distance and Hybrid Environments
<b>Wrap Up</b>	Next Steps