

Hi there ! Welcome to Wild Zebra



About Wild Zebra

Wild Zebra is an AI-driven learning platform that uses standardized assessment data to identify student learning needs and deliver targeted, standards-aligned practice. Our system personalizes question sets and guides students through each problem using a Socratic conversation model designed to build critical thinking and independent problem-solving skills. By focusing on what each student needs next, Wild Zebra supports more efficient, focused learning—grounded in data, driven by curiosity.

Onboarding Guide: Classroom

Classroom is Wild Zebra's educator dashboard—a streamlined space where teachers can manage student learning, monitor progress, and stay connected to how students are thinking.

- View all your classes and track student activity in one place
- Read full student-tutor conversations to see how students approach problems
- Access AI-generated evaluations that summarize each student's performance and level of independence
- Identify misconceptions and monitor progress toward specific learning standards
- Set topics or classroom interests to guide personalized question generation

Classroom Dashboard

Your home base for class overviews

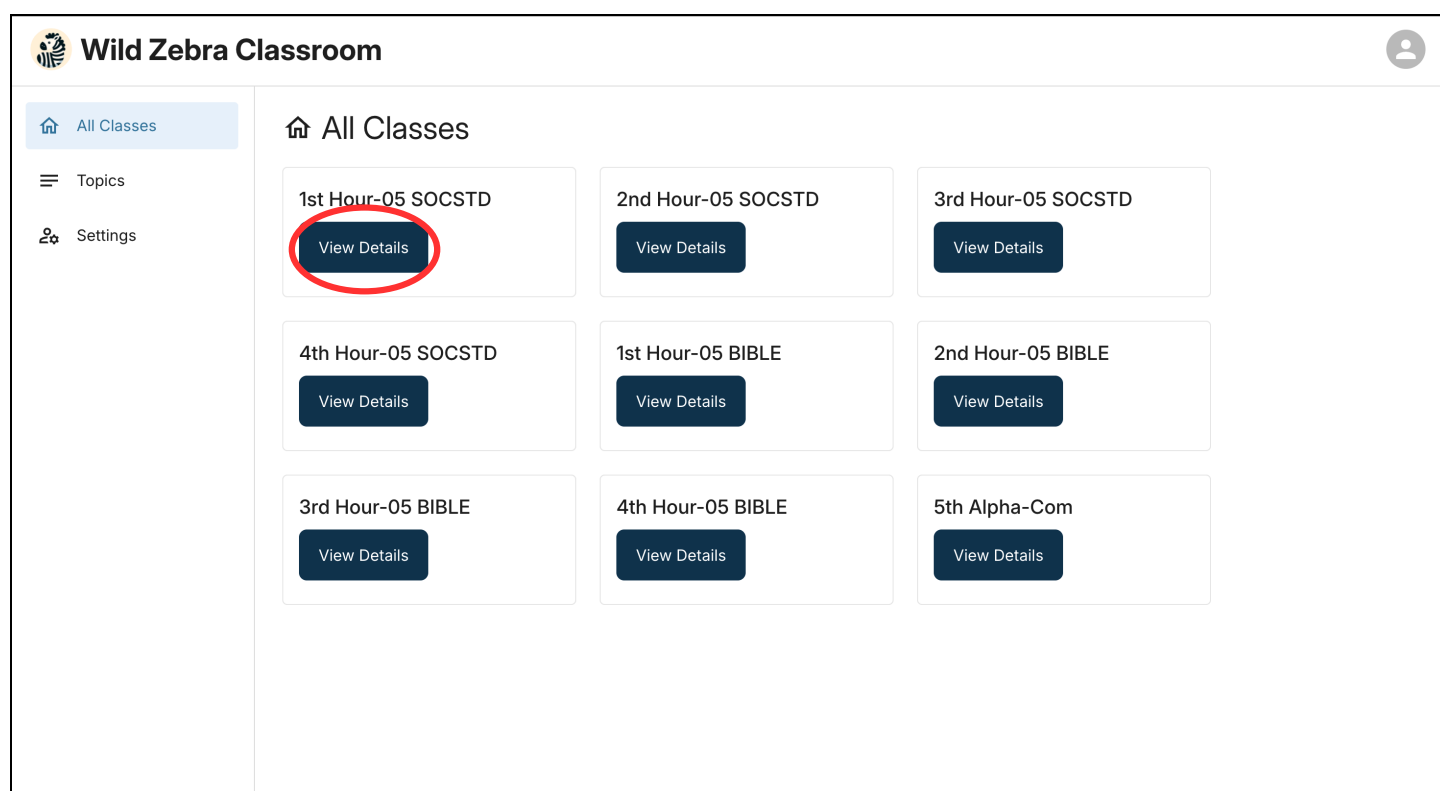
When you log in, you'll land on the **Classroom Dashboard**. This is where you'll see all of your current classes at a glance.

From here, you can:

- Click into any class to view its student roster
- Navigate to Topics, Settings, or Detailed Classroom View

To see students registered for a class, click “View Details”

Pro tip: Bookmark this page for quick check-ins



Classroom Roster

Track what each student is working on

Click on a class to access the **Classroom Roster**, where you'll find:

- A complete list of enrolled students
- For each student:
 - Number of questions *Opened*, *In Progress*, and *Completed*
 - Click “**View Details**” to see a breakdown of problems that a given student has worked on

This is your first stop for understanding student participation and identifying who may need follow-up.

 Wild Zebra Classroom

All Classes

Topics

Settings

All Classes > 1st Hour-05 SOCSTD

Name	Number of Questions	In Progress Questions	Completed Questions	Action
Ellie Holden	10	7	3	View Details
Annie Yao	0	0	0	View Details
Daniel Jeffery	0	0	0	View Details
Lisa Brooke	0	0	0	View Details
Elizabeth Olsen	95	90	5	View Details
Mavis Hu	0	0	0	View Details
Kerick Howl	0	0	0	View Details
Edan Simon	120	91	29	View Details
Erik Gertrude	0	0	0	View Details
Jeremy James	10	4	6	View Details

Student Records

Dig deeper into individual learning journeys

Clicking a student's name takes you to their **Student Record** page. This is where you'll find a full, question-by-question view of what they've done in Wild Zebra.

Here you'll see:

- The list of questions they've worked on
- Current status for each: **In Progress**, **Completed**, or **Not Started**
- Mastery Level:
 - *Mastered*
 - *Developing*
 - *Not Yet*
- Behavioral alerts: If concerning behavior was flagged (e.g., swearing, threatening responses, etc.) the behavior category will contain a red flag.

To understand *how* a student approached a problem, click **“View Conversation”** to see their full dialogue with the AI tutor and our AI Learning Insights page

All Classes

Topics

Settings

Ellie Holden

Date ↓	Subject	Subcategory	Status	Behavior	Mastery	AI Summary	Action
Jun 25, 2025	Math	Geometry and Spatial Sense	In progress	-	-	-	<div>View Conversation</div>
Jun 25, 2025	Math	Statistics	In progress	-	-	-	<div>View Conversation</div>
Jun 25, 2025	Math	Numbers and Number Relationships	In progress	-	-	-	<div>View Conversation</div>
Jun 25, 2025	Math	Number Sense & Operations with Whole Numbers	In progress	-	-	-	<div>View Conversation</div>
Jun 25, 2025	Math	Number Sense & Operations with Fractions & Decimals	In progress	-	-	-	<div>View Conversation</div>
Jun 25, 2025	Math	Numbers and Number Relationships	Complete	<div>😊 Positive</div>	<div>👍 Mastered</div>	Student demonstrated clear understanding of basic fraction division.	<div>View Conversation</div>
Jun 25, 2025	Math	Number Sense & Operations with Whole Numbers	Complete	<div>😊 Positive</div>	<div>🔧 Developing</div>	Developing understanding of division in real-world context.	<div>View Conversation</div>
Jun 25, 2025	Math	Number Sense & Operations with Fractions & Decimals	Complete	<div>😊 Positive</div>	<div>👍 Mastered</div>	Strong performance in solving decimal subtraction in a real-world context.	<div>View Conversation</div>

Individual Problem Breakdown

See every step of a student's thinking

This view gives you everything you need to evaluate a specific question in real time:

- Question subject: **Math** or **Reading**
- The full question
- The student’s full back-and-forth conversation with the tutor
- Completion status

Use the arrows at the top right to quickly scroll through the student’s previous or next questions with ease

Use this view to spot misconceptions, celebrate growth, or tailor follow-up instruction.

The screenshot shows the Wild Zebra Classroom interface. On the left is a sidebar with 'All Classes', 'Topics', and 'Settings'. The main header is 'Math - Number Sense & Operations with Fractions & Decimals'. Below the header are two tabs: 'Conversation' and 'Learning Insights', both of which are circled in red. The 'Conversation' tab is active, showing a math problem titled 'Ballet Studio Distance'. The problem asks for the difference in meters between the combined distance of Emma and Lucas versus the combined distance of Sofia and Isabella. To the right of the problem is a chat window showing a conversation between a student and a teacher. The student asks for help, and the teacher provides a hint. The student then provides the answer, '7.37', which is highlighted in a blue box. The chat window also shows a confirmation message: 'You completed this question!'.

Wild Zebra Classroom

< Math - Number Sense & Operations with Fractions & Decimals

Conversation **Learning Insights**

Ballet Studio Distance

In a prestigious ballet studio, dancers practice leaps across the floor. During a 5-minute exercise:

- Emma leapt a total distance of 3.45 meters
- Sofia covered 2.78 meters
- Lucas traveled 3.92 meters
- Isabella moved 2.31 meters

What is the difference, in meters, between the combined distance of Emma and Lucas versus the combined distance of Sofia and Isabella?

✓ You completed this question!

Hey! Let me take a look at this question so I can help you with it!

Hey Brielle, I'm excited to work through this ballet studio distance problem with you! What do you think should be your first step in solving this problem?

i should find the combined distances

Great thinking! What would be the combined distance for Emma and Lucas?

7.37

Good work on finding Emma and Lucas's combined distance! What is the combined distance for Sofia and Isabella?

This conversation is viewable by your teacher and parents or guardians



Learning Insights Page


AI-generated insights to guide your next move


Each question includes a **Learning Insights** tab that summarizes the student's performance and metacognitive engagement. This includes:


- A summary of how mastery was determined
- Student behavior patterns (e.g., concerning, positive, distracted)
- The student's own **self-rating** of the problem: Student Conversation Review
- Any reflections they provided: Metacognition
- The specific **ERB standard** tied to the question


This is your shortcut to understanding not just what students got right—but *how* they learned.




Wild Zebra Classroom


 All Classes

 Topics

 Settings


Math - Number Sense & Operations with Fractions & Decimals



8


Conversation
[Learning Insights](#)


Question Info

Date Today 2:40 PM
Status Complete
Subcategory Number Sense & Operations with Fractions & Decimals

ERB Standard
4.MA.NSF.4
Solve real-life problems involving fractions and decimals.


Interaction Count
 **5**
The total number of messages the student has sent.

AI Summary
Overall Insight
Strong performance in solving decimal subtraction in a real-world context.
Reasoning Review
The student demonstrated clear understanding of the problem-solving process, working through the steps of finding combined distances and calculating their difference with minimal prompting. They provided accurate calculations throughout and responded well to light guidance.

Mastery
 **Mastered**
The overall mastery level shown in this question.

Metacognition
"add"

Student Conversation Review
Confused ★★★★★☆ Awesome

Behavior
 **Positive**
Student did not demonstrate any potentially problematic patterns.

Topics


Assign classroom-based themes to make learning more personal


Want your students to practice math through the lens of Monet? Or read passages tied to environmental science? You can assign custom topics that will theme their questions accordingly.


To set a topic:


1. Go to the **Topics** section
2. Click the **"Create"** button in the upper right
3. Select a topic from the list or add a custom one
4. Optionally, add a time window
5. Click **Create**

Students will start seeing these topics interspersed throughout their question sets. You can change or delete topics at any time.

 Wild Zebra Classroom





 All Classes

 Topics

 Settings

Topics

View and manage your topics for both Practice Mode and personalized assignments.

Topic ↓	Class / Grades	Start Date	End Date	Action
fire	5	N/A	N/A	 
Electrons	5th hour-08 SCIENCE	May 4, 2025	May 15, 2025	 

Rows per page: 10 ▾ 1-2 of 2 < >

Create

<https://tutorapp.dev.wildzebra.com/teacher>

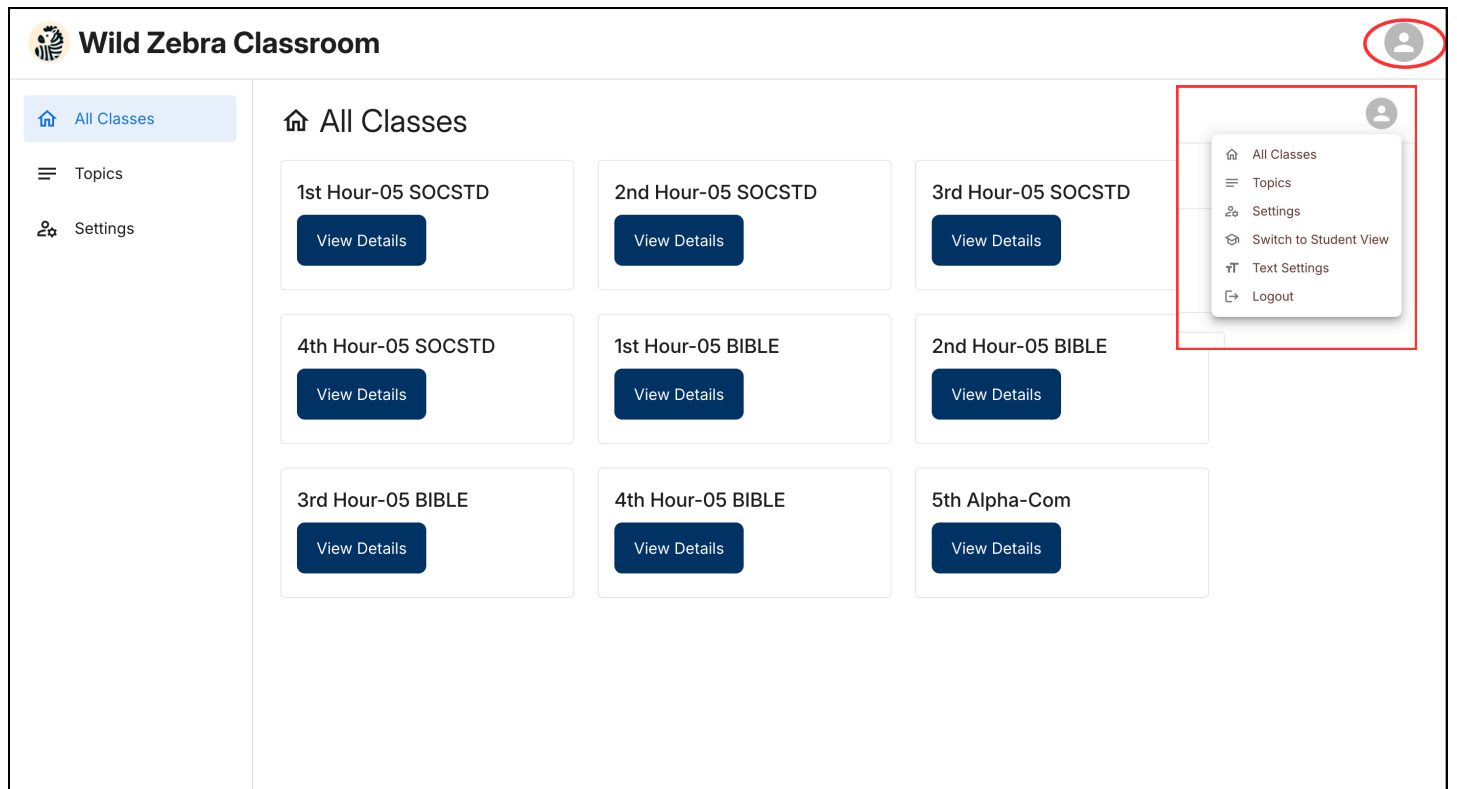
Switch to Student View

Preview the student experience

Want to see what students see?

Click the **hamburger icon (≡)** in the top right corner and select **“Switch to Student View”**. You’ll enter a student mode where you can explore the platform just like a learner would.

Great for testing new topics or showing parents/students what practice looks like.



Troubleshooting and Contact

For technical issues or login problems, contact:

Support@wildzebra.com