Caveat

I am just learning to use it as well. Not an expert at all!
Initial set up

https://www.khanacademy.org/resources/teacher-essentials/getting-started-on-khan-academy/a/teacher-quick-start-checklist

Teacher quick-start checklist

A list of the 4 most important steps to getting started on Khan Academy.

Welcome to Khan Academy!

Follow these four steps to begin using Khan Academy with your students.

- Step 1: Create your account. Go to khanacademy.org. Select Join Khan Academy as a Teacher and follow the prompts to create your account.

Help every student succeed with personalized practice. 100% free.

- Find standards-aligned content
- Assign practice exercises, videos and articles
- Track student progress
- Join millions of teachers and students

By signing up for Khan Academy, you agree to our Terms of use and Privacy Policy.

Note: No matter what you select, once you start creating your account you’ll have the option to identify yourself as a learner, teacher, or parent. For more information
Adding a class

Welcome, ikstevens659
Add your school

Your classes
- Andrew at home: Multiple courses
  1 student
- CCR from home: Multiple courses
  4 students
- Grace at home: Multiple courses
  1 student

Add new class
Name your class

Can pull from Google Classroom if you have one.

Choose your topics
Add your students

Easiest if you have

By Code
Assign Targets

Goal is 90%, but can remove for specific students.

Create a course mastery goal

Create a goal for students to reach 90% mastery in a course. Students will be able to work on this course mastery goal from their homepage.

- Course: US government and civics
- Students: All students
- Due date: September 18, 2020

Create goal
Choose your activities and click ‘assign’

Assign by class or student. Mix questions for exercises or keep same for all.
See scores

Manage assignments
Progress Graphs

For individual student information
Click Placement, then student name
Report shows levels, change, problems, and time.

<table>
<thead>
<tr>
<th>ACTIVITY</th>
<th>DATE</th>
<th>LEVEL</th>
<th>CHANGE</th>
<th>CORRECT/TOTAL PROBLEMS</th>
<th>TIME (MIN)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Evaluating expressions with two variables</td>
<td>Mar 14, 2020 at 11:24 PM</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>2</td>
</tr>
<tr>
<td>Evaluating expressions with multiplication</td>
<td>Mar 14, 2020 at 9:19 PM</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Adding negative numbers</td>
<td>Mar 14, 2020 at 8:40 PM</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>0</td>
</tr>
<tr>
<td>Evaluating expressions with one variable</td>
<td>Mar 14, 2020 at 8:39 PM</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>Evaluating expressions with multiplication</td>
<td>Mar 14, 2020 at 8:38 PM</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>0</td>
</tr>
<tr>
<td>Evaluating expressions with two variables</td>
<td>Mar 14, 2020 at 8:37 PM</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>0</td>
</tr>
<tr>
<td>Evaluating expressions with two variables</td>
<td>Mar 14, 2020 at 8:37 PM</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>0</td>
</tr>
<tr>
<td>Evaluating expressions with one variable</td>
<td>Mar 14, 2020 at 8:22 PM</td>
<td>-</td>
<td>-</td>
<td>Multiple skill changes</td>
<td>5</td>
</tr>
<tr>
<td>Evaluating expressions with one variable</td>
<td>Mar 14, 2020 at 8:08 PM</td>
<td>-</td>
<td>-</td>
<td>5/7</td>
<td>9</td>
</tr>
<tr>
<td>Evaluating expressions with one variable</td>
<td>Mar 14, 2020 at 7:01 PM</td>
<td>-</td>
<td>-</td>
<td>1/1</td>
<td>1</td>
</tr>
</tbody>
</table>

Can adjust to show day by day.

Time on exercises: 27 minutes
Total learning time: 41 minutes
Mastery Challenges

What are Mastery Challenges?

Mastery Challenges are a way for students to review and practice previous-learned skills in a course. They also provide another way, beyond Unit Tests and Course Challenges, for students to level up or down in currently Proficient skills.
Mastery Challenges continued

Where can students find Mastery Challenges?

Mastery Challenges aren’t always available to students; they are unlocked when a student meets the following conditions:

- They have reached the Familiar level for at least 3 skills in the given course,
- They have reached the Proficient level for at least 1 skill in the given course, and
- It’s been 12 hours or more since they last started a Mastery Challenge (or they have never started one).

Once unlocked, Mastery Challenges are found on the main Course page of mastery-enabled courses.

Note: Mastery Challenges are currently only available in Math courses.
Mastery Challenges

Mastery Challenges review 3 skills in each challenge, devoting 2 questions to each skill:

- If a student answers both questions correctly, they level up in that skill.
- If a student answers both questions incorrectly, they level down in that skill.
- If a student answers 1 question correctly and 1 question incorrectly, their level remains the same for that skill.

### Student report example

<table>
<thead>
<tr>
<th>Skill level changes</th>
<th>Leveled up:</th>
<th>Leveled down:</th>
<th>No change:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 skill</td>
<td>1 skill</td>
<td>1 skill</td>
</tr>
</tbody>
</table>

4/6 correct - 270 energy pts

<table>
<thead>
<tr>
<th>Skill Name</th>
<th>Date</th>
<th>Time</th>
<th>Score</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Mar 14, 2020</td>
<td>8:37 PM</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Mar 14, 2020</td>
<td>8:37 PM</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Mar 14, 2020</td>
<td>8:08 PM</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Mar 14, 2020</td>
<td>8:08 PM</td>
<td></td>
</tr>
</tbody>
</table>

Multiple skill changes + 5
Links

www.khanacademy.org

Quick Start Guide

https://www.khanacademy.org/resources/teacher-essentials/getting-started-on-khn-academy/a/teach-quick-start-checklist?modal=1

Teacher Resources

https://www.khanacademy.org/resources/teacher-essentials