

Remote Learning Quickstart Guide

Why use Khan Academy for remote learning?

- **Khan Academy is built to serve learners *anytime***
 - You can assign specific skills to practice, with a clear deadline
 - Students complete the practice and get instant feedback
 - You keep track of student progress, even when you're not together
- **Khan Academy is built to serve learners *anywhere***
 - No computer is required - students can access it on smartphones
 - Our content is available in over [40 languages](#), all for **free!**

Get Set-Up in Four Steps

- 1. Enroll your students**
- 2. Get them prepped**
- 3. Set-up assignments**
- 4. Assign mastery goals**

1. Enroll your students

1. Enroll your students

Option 1: Use Google Classroom

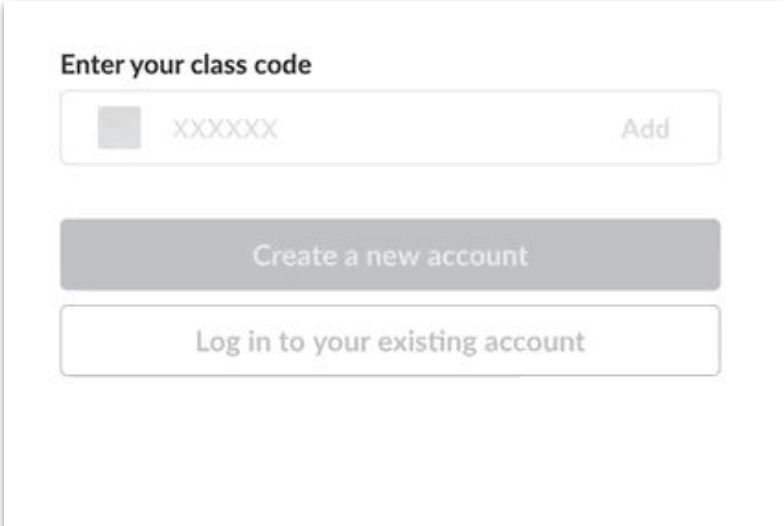
- If you have Google Classroom, just [choose your class](#) and follow these steps
 - Click *Add new students*
 - Select *Invite Your Google Classroom*
 - Link your Google Classroom



1. Enroll your students

Option 2: Students Enroll Themselves

- If your students are older, just [show or print this handout](#) so they can enroll themselves:
 - Students go to khanacademy.org/join
 - They enter your class code
 - They click *Create a new account*



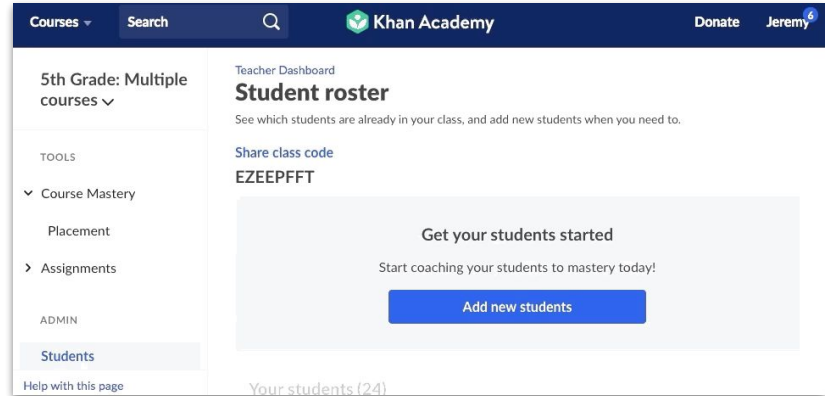
The screenshot shows a web interface for enrolling students. At the top, it says "Enter your class code". Below this is a text input field containing "XXXXXX" and a small grey square icon to its left. To the right of the input field is an "Add" button. Below the input field is a large grey button labeled "Create a new account". At the bottom is a white button labeled "Log in to your existing account".

Pro Tip: Add yourself as a student to your own class so you can see exactly what students see. Just go to the Teachers tab of [your Settings](#) and add your own class code!

1. Enroll your students

Option 3: Enroll Your Students Manually

- If your students are young or not available to register themselves, just follow these steps:
 - [Choose your class](#)
 - Click *Add new students*
 - Type in your students' names
 - Download their passwords

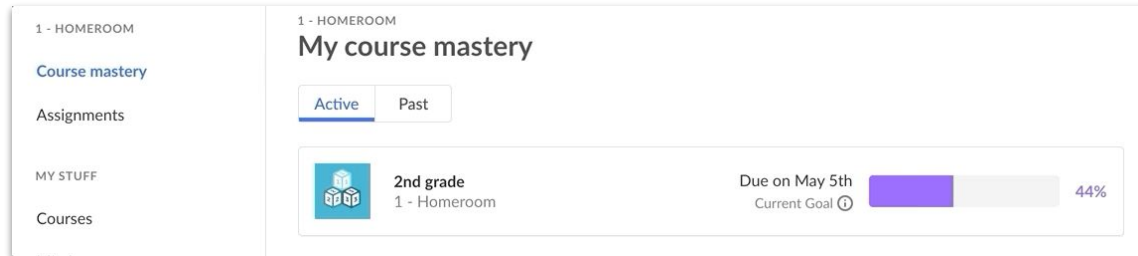


2. Get them prepped

2. Get them prepped

- Get your students familiar with Khan Academy

- If your students are new to the platform, give them a chance to try it out
- Start by [assigning them a skill to practice](#)
- Have them practice logging-in at khanacademy.org/login
 - Click the *Assignments* tab
 - Click the *Start* button

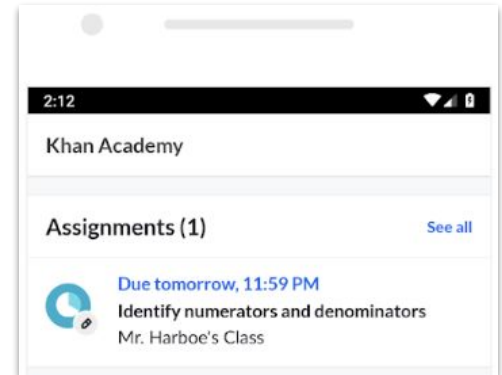
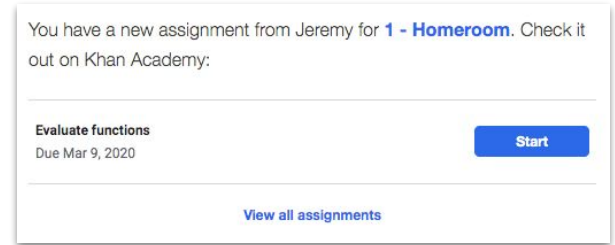


The screenshot shows the 'My course mastery' page for a '1 - HOMEROOM' course. The left sidebar contains navigation options: 'Course mastery' (selected), 'Assignments', 'MY STUFF', and 'Courses'. The main content area has two tabs: 'Active' (selected) and 'Past'. Below the tabs, a course card is displayed for '2nd grade' in '1 - Homeroom'. The card includes a course icon, the text 'Due on May 5th', 'Current Goal' with a help icon, a progress bar showing 44% completion, and the percentage '44%'.

2. Get them prepped

- Get your students ready for success

- Have your students [write down their login information](#)
- For older students, let them know about the Khan Academy app on [iOS](#) or [Android](#)
- Show them where you'll communicate assignments - e.g., email, LMS, ClassDojo/Remind, or even Khan Academy notifications (see examples)



3. Set-up assignments

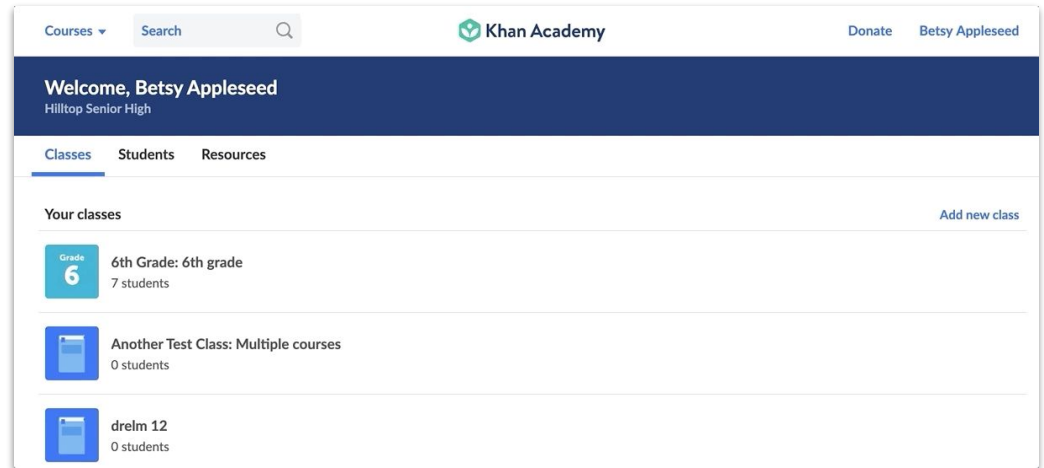
3. Set-up assignments

Assign lessons + practice

1. [Search for content](#)

2. Choose the lesson or practice exercise you want

3. Click the *Assign* button in the top blue bar



Pro Tip: Choose *Same questions* if you're able to review with the class afterwards via videoconference — that way you can discuss common misconceptions

3. Set-up assignments

Review progress

1. Click the *Manage* tab under Assignments

2. Click *View report*

3. See which questions your students missed

Ms. Applesseed 5th Period: Multiple courses ▾

Teacher Dashboard
Assign content
When you assign specific content to a student, those learning materials will show up in their home under 'assignments'

TOOLS

- Activity overview
- > MAP Accelerator
- > Course Mastery
- ▾ Assignments
 - Assign
 - Scores
 - Manage
 - SAT

3rd grade ▾ Assign

> Intro to multiplication Unit	CCSS Math: 3.OA	<input type="checkbox"/>
> 1-digit multiplication Unit	CCSS Math: 3.OA	<input type="checkbox"/>
> Addition, subtraction, and estimation Unit	CCSS Math: 2.NBT, 3.NBT, 4.NBT	<input type="checkbox"/>
> Intro to division Unit	CCSS Math: 3.OA	<input type="checkbox"/>
> Understand fractions Unit	CCSS Math: 3.G, 3.NF	<input type="checkbox"/>

Pro Tip: Share this screen with your class, if possible, to address the most common mistakes — and even draw potential solutions live

4. *Assign mastery goals*

What are mastery goals?

- **Mastery goals let you set a long-term objective**
 - Instead of just assigning a single lesson or exercise, mastery goals allow you to assign an entire course at once
- **Mastery goals let you set a high bar**
 - Instead of just focusing students on completing an exercise and moving on (potentially with lots of unfilled gaps), mastery goals focus students on truly learning a skill *before* moving on to the next topic

Why use mastery goals for remote learning?

- **Mastery goals give students control over their learning**
 - By setting a mastery goal for a whole course, students are empowered to master new skills on their own – instead of just waiting for the next assignment
- **Mastery goals make sure gaps are filled**
 - When students and educators are disconnected, it's easy for students to move through content without truly mastering it
 - Mastery goals ensure that students truly understand new skills and fill their knowledge gaps *before* moving forward

4. Assign mastery goals

Set-up mastery goals

1. Click *Placement* under the Course Mastery menu
2. Click *Create goal*
3. Choose the desired content you want each student to master

The screenshot shows a Teacher Dashboard interface. On the left is a sidebar menu for 'Ms. Appleseed 5th Period: Multiple courses'. The main content area is titled 'Course mastery placement' and includes a 'Create goal' button and a table of current goals.

Ms. Appleseed 5th Period: Multiple courses

TOOLS

- Activity overview
- MAP Accelerator
- Course Mastery
- Assignments

SAT

ADMIN

- Students
- Settings

Teacher Dashboard

Course mastery placement

Here's what your students are currently working on. You can assign multiple goals, or change an existing goal, and it'll show up here.

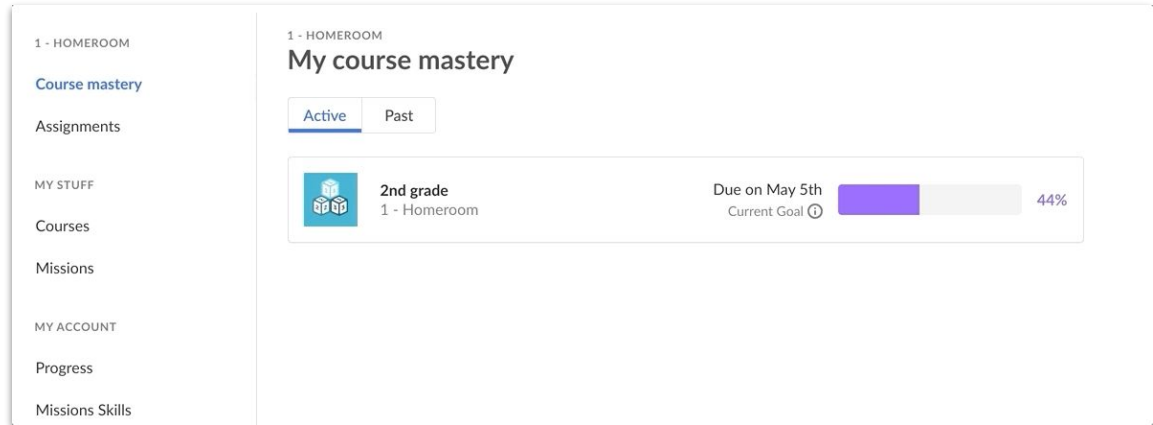
[Create goal](#)

COURSE MASTERY GOAL	STUDENTS	DUE DATE	
3rd grade	Jones, Aaliyah	Jun 10, 2020	Actions ▾
6th grade	Davis, Torrance	Jan 21, 2019	Actions ▾
6th grade (Illustrative Mathematics)	Chen, Duo Davis, Torrance Hill, Kelli Jones, Aaliyah Kelly, Kiara Lee, Jasmine Leroy, Celine Lim, Kareem	Jun 8, 2019	Actions ▾

4. Assign mastery goals

How students engage with mastery goals

1. Login at khanacademy.org/login
2. Click your Mastery goal
3. Start with the recommended content



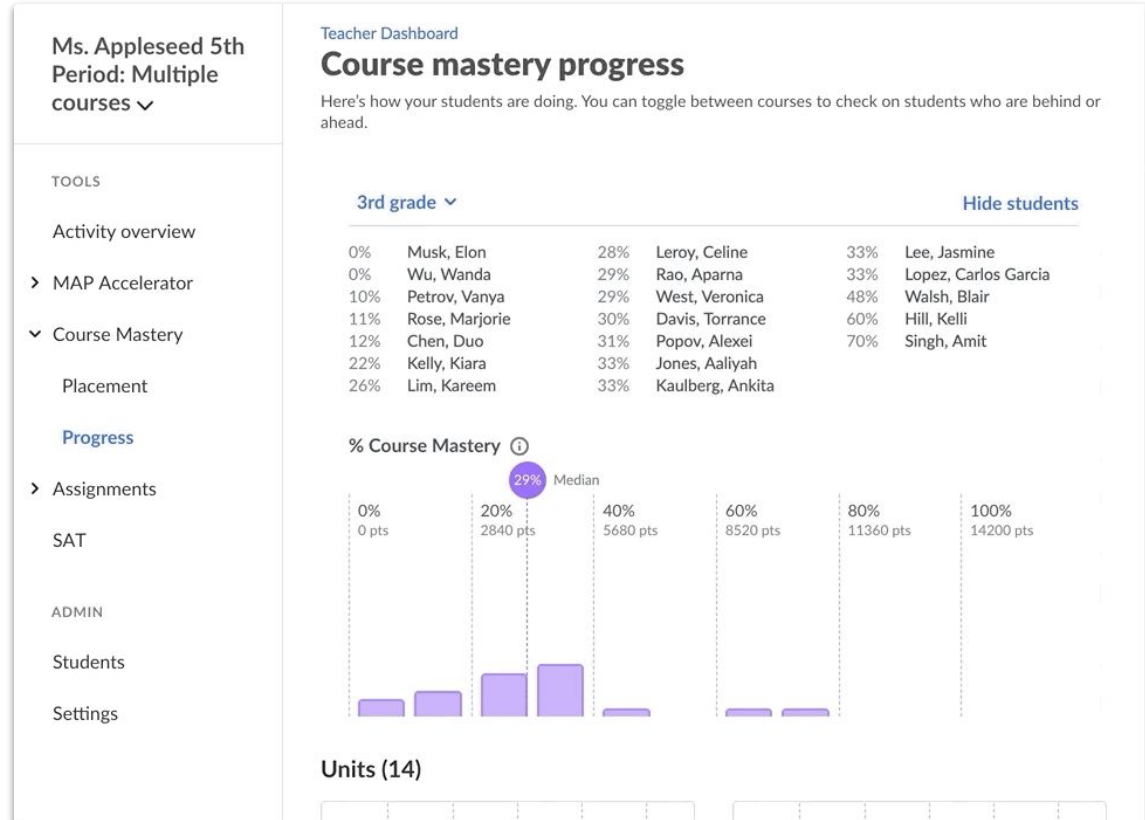
The screenshot shows the 'My course mastery' page for a 2nd grade course. The page is divided into a left sidebar and a main content area. The sidebar contains navigation links: '1 - HOMEROOM', 'Course mastery', 'Assignments', 'MY STUFF', 'Courses', 'Missions', 'MY ACCOUNT', 'Progress', and 'Missions Skills'. The main content area has a header '1 - HOMEROOM My course mastery' and two tabs: 'Active' (selected) and 'Past'. Below the tabs is a card for the '2nd grade' course, '1 - Homeroom'. The card shows a progress bar that is 44% complete, with a purple segment representing the current progress. The due date is 'Due on May 5th' and the current goal is 'Current Goal' with a help icon.

Course	Progress	Due Date	Current Goal
2nd grade 1 - Homeroom	44%	Due on May 5th	Current Goal ⓘ

4. Assign mastery goals

Check progress

1. Click the *Progress* tab under Course Mastery
2. Click Units to see how the class is doing
3. Click Skills to assign practice to students who need it



Any questions?

[Just contact Jeremy](#) - I'm happy to help!

And feel free to share this with other educators:

[Copy this URL](#) | [Facebook](#) | [Twitter](#)