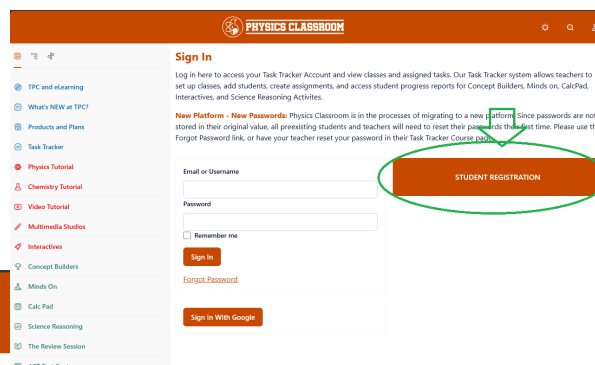


Creating a Task Tracker Account (Student)

1. Go to www.physicsclassroom.com/sign-in
2. Tap on the **Student Registration** button.
3. Fill out the Registration form and tap on the **Register** button. See info below.



PHYSICS CLASSROOM

Student Registration

By creating this account, you validate you are 13 years or older. Persons under the age of 13 are not allowed to setup an individual account and must use the Guardian form to have a guardian register for you.

☒ I am 13 or older Check if applicable, students under 13 must have a Guardian register for them

Please fill out the form below to register.

Email or Username*:

If registering using Single Sign On Provider such as Google, you must use your single sign on email address.

Course Code*:

Required unless you are registering for an Ad-Free Only Subscription.

First Name:

Last Name (or Initial):

Register Using Single Sign On?* ☐ If your school has whitelisted Physics Classroom for Google SSO, they can register with this. Otherwise password. Even if they set a password, they can always sign in with their Google SSO later as long as their Email matches.

Password*:

Confirm Password*:

Register

Active Classes
 Here are your classes.
 (Don't see the Add New Class button? Previous users, formerly, New Task Tracker, may have been assigned as a teacher to the subscription.)

Name	# Students	Sign up Code	Class End Date
Fast Math with Algebra On Level	1	8800796	8/1/2020
Empty Class 2	0	7825014	8/1/2020
Fast Home Class	2	005482	8/1/2020

4. Once you create your account, tap on the **Tasks and Courses** link to see your Assignment Board. You can view your assignments as a set of cards or as a table listing. You can use the filters to filter out just the assignments of the current unit.

5. Get in the habit of starting assignments by tapping **Start This Task**. This ensures that you start the assignment as a logged-in user. It's also wise to **View Requirements** before you begin.

Mission KC1 Scalars and vectors Not Started

Due Date: 08/31/2025, 05:04 PM

Score: 0/10

Task Type: Minds On

Categories: 1D Kinematics

Start This Task **View Requirements**

Tap to Start

Requirements

Activities

Name	Is Required	Points
Question Group 1	Yes	2.5
Question Group 2	Yes	2.5
Question Group 3	Yes	5.0
Question Group 4	Yes	2.5

Completing Requirements
 Must complete a minimum of 4 activities

Scoring

+ 0 Points for Completing Requirements
 + 10 Points from Required Activities
 ___ Total Score / 10
 0 Points if submitted late.

CLOSE