

How to... **GET STARTED as a teacher**



Forgot your Penda Teacher Log in, contact Penda SUPPORT.

Need a Penda Teacher Log in, contact Penda SUPPORT.

by email at info@pendalearning.com or by phone at 888-919-0404

Let us know which school and state you are asking about.

Log in to Penda as a TEACHER at www.PendaLearning.com

- > Enter Center ID
 - Penda sets the Center ID for your school
 - Typically the school's 5 digit zip code and name abbreviation
 - EXAMPLE: Cool Middle School will be 31660CMS

Enter User ID and Password

- You were sent a link to register as a teacher.
- Contact Penda SUPPORT

Need HELP: Click on Can't log in? or contact Penda SUPPORT







Once you have registered as a teacher:

- 1. Click on PROFILE and scroll down to PREFERENCES
- 2. Click on Set Preferences and choose Math or Science and your class lists.

2 Navigate the Homepage

Help Documents Feedback Contact () Log out

- → **Documents** Location to find helpful 'How-To' Documentation; Certificates; Alignments; etc.
- → Feedback Send a message directly to Penda. Report an error; Make a suggestion; etc.
- → Search Location activities quickly by Topic or Benchmark code here.



→ Message Board
 → Alignment
 → Homework Mastery
 → Student Mastery
 New messages from the Penda Team!
 Quick link to State Alignment Document
 Quick link to Set Task [Homework] Report.
 Quick link to Detailed Student Report.



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3 Navigate the Homepage

↑Home	Activities	Tasks	Reports	Groups	Learners	Profile
	Home	Always start here!				
	Activities	Preview all Science & Math Activities here. Set Tasks (Assign Homework) directly from preview.				
	Tasks	Create Homework Assignments here.				
	Reports	View all reports here, Simple or Detailed views.				
	Groups	Create target groups from your classes here.				
	Learners	View, edit, add or delete any students from Penda here. Create NEW classes here.				
	Profile	Change your password here. Link to classes here.				

4 Topic Summary

Science Topics	Math Topics		
Biology Life Processes and Living Things Physical Science Earth/Space Science Weather and Climate Materials and Their Properties	Algebra Geometry Math Basics Mental Math Place Value, Ordering and Value Using a Calculator Number Operations		
Chemistry Physics The Practice of Science	Number Properties Measurement Data Analysis Probability		

6 Activity Types

Туре	Webb's DOK Level [Depth of Knowledge]	Activity Description
Real World 3 & 4		Rigorous activities that use real-world situations for applying and extending the knowledge and skills that have been taught.
Review & Review + 2 & 3		Review and practice knowledge and skills that have been taught. Scaffolded Activity Format Manageable bite-size tasks that gradually increase in difficulty Content Specific Vocabulary Development
Math Improve 1 & 2		Reteach relevant knowledge and skills.