

# QuantHub K12 Quick Start

## QuantHub Upskill Overview: Learner

You must confirm your account from the email invitation. After you have created your account, access QuantHub from the Schoology App or [upskill.quanthub.com](https://upskill.quanthub.com).

QuantHub's platform is designed to help teachers track progress, identify areas for improvement, and differentiate learning for complex analysis, statistics, and computer science topics.

## Getting Started

You MUST confirm your account from the email sent from [support@quanthub.com](mailto:support@quanthub.com). If your school district has access to QuantHub via Schoology, you can then access QuantHub directly from Schoology in the App center or left-side menu course. If you are NOT using the Schoology app, log in to your QuantHub account at [upskill.quanthub.com](https://upskill.quanthub.com)

## Dashboard

Main Menu: Hover over the image icon in the top right corner to see your main menu.

Study Next: List of incomplete skills in your current level.

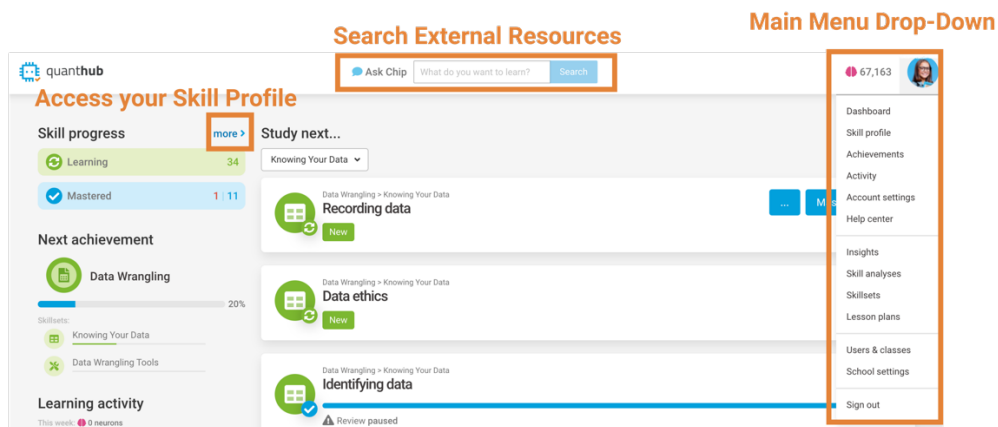
Skills Progress: See a summary of learning activities and skills mastered.

**More:** Change level options and view learning activities and skills mastered

Next Achievement: This is the current certificate you are working on.

Learning Activity: Leaderboard status that refreshes every week. Compete with others in your school.

Ask Chip: Search external resources on data-specific concepts



The screenshot shows the QuantHub dashboard with several key features highlighted by orange boxes and labels:

- Search External Resources:** An "Ask Chip" search bar at the top with the text "What do you want to learn?" and a "Search" button.
- Main Menu Drop-Down:** A menu in the top right corner listing options: Dashboard, Skill profile, Achievements, Activity, Account settings, Help center, Insights, Skill analyses, Skillsets, Lesson plans, Users & classes, School settings, and Sign out.
- Access your Skill Profile:** A section on the left with a "more >" button.
- Skill progress:** A section showing "Learning" (34) and "Mastered" (1 | 11).
- Next achievement:** A section for "Data Wrangling" with a 20% progress bar.
- Skills:** A list of skills including "Knowing Your Data" and "Data Wrangling Tools".
- Learning activity:** A section at the bottom showing "This week: 0 neurons".
- Study next...:** A section on the right showing a list of skills to be completed, such as "Recording data", "Data ethics", and "Identifying data".



# QuantHub K12 Quick Start

**How are my skills progressing?**

Started: August 15, 2023 Mastered: 4 of 45 skills 8%

**Learning** 34

- A guide to entering an AI-enhanced workforce >
- AI productivity tool landscape >
- Building data storytelling narratives >
- Citizen's guide to SQL >
- Collecting data for statistical analysis >
- Data ethics >
- Developing a statistical study >


**Mastered** 4

- Becoming data literate >
- Exploring data types >
- Learning with QuantHub >
- Protecting your data >

**Not learning yet** 7

- Planning a machine learning project
- Preparing data for a machine learning project
- Sharing a machine learning model
- Teaching machines
- The machine learning process
- Training a machine learning model
- Working with Data

**Next achievement**

 Practical Artificial Intelligence for the Digital Citizen 0%


Started: February 7, 2024

## Skill Profile

View the skills in your learning path. Change the level you are pursuing and view all levels in your current learning path. Each level = A certificate and badge. *There is no penalty for changing levels. Teachers and students may start and resume levels without ever losing progress.*

## Achievements

This menu item appears AFTER you have achieved at least one level (certificate). [Click here to access and download your certificates.](#)



**LEVEL**

**Introduction to Data Literacy**

Completed: July 24, 2023  
Mastered: 3 skills

In this skillset, you will learn how to use QuantHub for studying, become good at understanding and using data, and keep your personal information safe. These skills will help you do better in school, understand important information, and stay safe online!

[Download certificate](#)

**Download badge** ↓

**Skillsets**

- Orientation
- Data Literacy Essentials

## Activity

View all of your learning activity in one location. Access previously answered questions and resources.

Activity Log			Displaying activities 1-12 of 89 in total		
Completed	Activity	Skill	Responses	Neurons	Mastery
Nov 14, 2023 at 4:19 pm CST	Study Activity	Exploring correlation	1	0/10	55%
Oct 25, 2023 at 8:28 am CDT	Study Activity	Learning with QuantHub	4	160/160	100%
Oct 25, 2023 at 8:25 am CDT	Study Activity	Learning with QuantHub	5	100/100	40%
Oct 24, 2023 at 2:09 pm CDT	Review	Learning with QuantHub	0	0/0	0%
Sep 26, 2023 at 4:39 pm CDT	Study Activity	Uncovering a data story	4	10/40	0%
Sep 13, 2023 at 4:29 pm CDT	Study Activity	Discovering data storytelling	6	90/110	19%
Sep 11, 2023 at 4:49 pm CDT	Scavenger Hunt	1 skill	3	30/110	
Sep 04, 2023 at 8:28 am CDT	Scavenger Hunt	1 skill	1	40/40	
Sep 04, 2023 at 8:27 am CDT	Scavenger Hunt	1 skill	1	10/20	

## Account Settings

Use Account Settings to update your profile picture, homepage, and password.



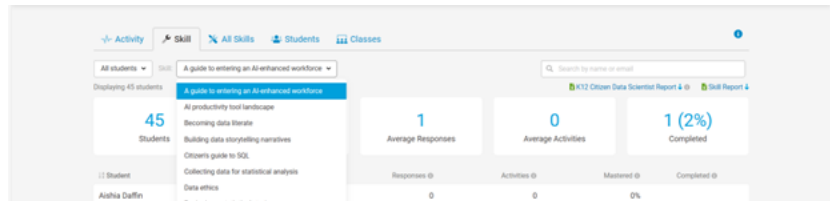
# QuantHub K12 Quick Start

## QuantHub Upskill Overview: Teacher

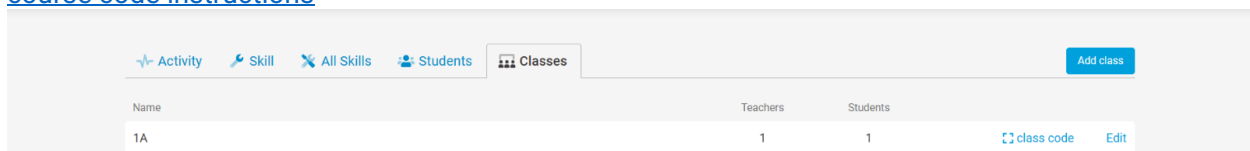
Hi there! How can we help you today?

**Help Center:** Search a plethora of teaching resources and platform usage articles via the [Help Center](https://support.quanthub.com) at [support.quanthub.com](https://support.quanthub.com).

**Insights:** Generate reports on student grades, skills completed, participation levels and classes. [Click here to learn how to read the Insights Dashboard.](#)



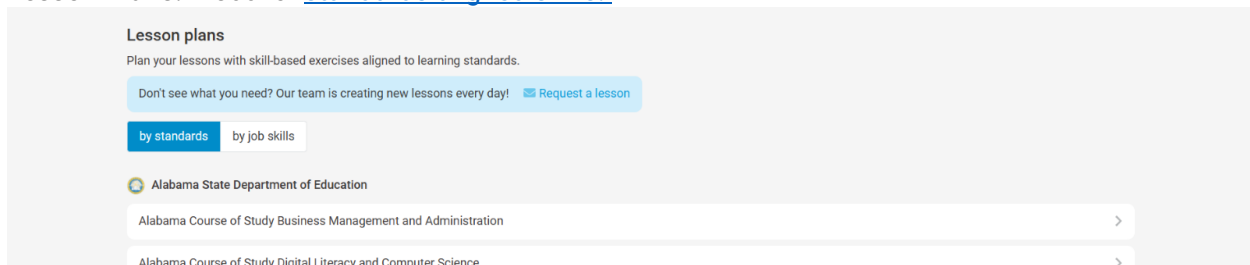
**Classes:** Create your classes and manage student accounts with class code and password resets: [course code instructions](#)



The screenshot shows the 'Classes' management interface. It includes a table with columns for Name, Teachers, and Students. A table row shows class '1A' with 1 teacher and 1 student. There are 'class code' and 'Edit' links for each class. An 'Add class' button is located in the top right corner.

Name	Teachers	Students	
1A	1	1	<a href="#">class code</a> <a href="#">Edit</a>

**Lesson Plans:** Discover [standards-aligned skills](#).



The screenshot shows the 'Lesson plans' section. It includes a search bar with the text 'Don't see what you need? Our team is creating new lessons every day!' and a 'Request a lesson' button. There are filters for 'by standards' and 'by job skills'. Below, there are search results for 'Alabama State Department of Education', including 'Alabama Course of Study Business Management and Administration' and 'Alabama Course of Study Digital Literacy and Computer Science'.

### Best Practices:

- Set a regular time that students expect to work on QuantHub. For example: Substitute days, Mondays, and Activity Bell-Schedule days.
- [Use QuantHub activity as a graded activity](#). Learn more about how to grade here.
- Set a target for your class to earn certain [certificates](#) that align with your course.
- [Leverage Skill Reports](#) on your Insights page in to inform your teaching strategies and personalize learning experiences.
- Post earned certificates, competition details, internship, and scholarship [opportunities](#) in your classroom.

