

KHAN ACADEMY

Many students succeed when they learn at their own pace, are motivated to challenge themselves, and have access to high-quality resources. Khan Academy can be a useful tool to help students take the reins of their own learning, especially when they don't have access to a tutor or teacher at all times.

The screenshot shows the Khan Academy teacher dashboard. At the top, a teal banner reads "Have your students log in" with a message: "We can't wait for your students to get started! We'll check off this item when your first student logs in." To the right of the text is an illustration of a girl with black hair sitting at a desk with a tablet displaying the Khan Academy logo. A thought bubble above her contains a right-angle symbol. On the left side of the dashboard, there is a vertical navigation menu with four items, each with a green checkmark icon: "Add students to your class", "Try the student experience", "Simple ways to use Khan Academy with your students", and "Have your students log in". Below the navigation menu, the dashboard is divided into two main sections. The left section is for the user "costantinib64" and lists links for "Learning Home", "Coach Resources", "Coach FAQ", "Common Core", and "KA Implementations Blog". The right section is for the class "5AT" (Class code: KGFFQE) and features a green leaf icon with a pencil, a "View content" link, a list of six email addresses with envelope icons, and three buttons: "Student Progress", "Skill Progress", and "Manage Class".

Have your students log in


We can't wait for your students to get started!
We'll check off this item when your first student logs in.

- ✓ Add students to your class
- ✓ Try the student experience
- ✓ Simple ways to use Khan Academy with your students
- **Have your students log in**

costantinib64

- Learning Home
- Coach Resources
- Coach FAQ
- Common Core
- KA Implementations Blog

5AT Class code: KGFFQE

 [View content](#)

- ✉ djfabo97@gmail.c... ✉ yassin214@gmail...
- ✉ ergallo97@gmail.c... ✉ yuriy.melnyk1996...
- ✉ fabo97@live.it
- ✉ giaco 97 bs@hotmail.com
- ✉ gstefano96@gmail.com
- ✉ lorenzo.borboni@...

[Student Progress](#)

[Skill Progress](#)

[Manage Class](#)

Next TELECOMMUNICATIONS lesson with my 5at students

KHANACADEMY Subject: Computer sci... Home costantinib64

COMPUTER SCIENCE


Internet 101

Thanks to our partners at Code.org, you can learn how the internet works - everything from WiFi and IP addresses to cybersecurity and crime.

Community Questions

ALL CONTENT IN "INTERNET 101"

How the internet works



The Internet is part of nearly everything we do on a daily basis. But do you know how it all works? From WiFi to IP addresses to HTML to keeping information safe online, there's a lot of important stuff going on that most of us don't have the opportunity to learn more about. In six short, introductory videos, you'll get an inside look into foundational

- The Internet: Wires, cables, and WiFi
- The Internet: IP addresses and DNS
- The Internet: Packet, routers, and reliability
- The Internet: HTTP and HTML
- The Internet: Encryption and public keys
- The Internet: Cybersecurity and crime
- Learn more about the internet on Khan Academy