

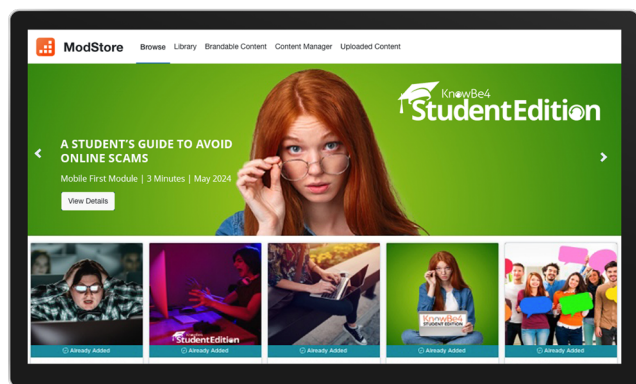
Empower Your Students for a Secure Digital Future and a Strong Security Culture



Prepare students for the workforce with KnowBe4 Student Edition

The KnowBe4 Student Edition is security awareness training curated to help students 16 and above recognize and navigate cybersecurity threats in and out of the classroom. Using the KnowBe4 platform, this training provides crucial knowledge to students and academic institutions, forming a strong human firewall as the last line of defense against cyber attacks.

In today's digital learning landscape, it's your job to ensure that students are vigilant of cyber threats. You need a comprehensive cybersecurity strategy that addresses not just technical loopholes, but also the human risk factor.



KnowBe4's Student Edition aims to:

- Ingrain cybersecurity vigilance into students' daily internet usage and practices
- Mitigate human risk in academic institutions by empowering students with cybersecurity knowledge
- Enable a strong security culture by preparing students for the workforce

But with the rising tide of cyber threats in the education sector and lax security awareness among students, you face overwhelming uncertainty about your institution's cybersecurity posture. We believe that everyone, including students, should possess foundational cybersecurity knowledge to safeguard their digital lives, in and out of the classroom. This is essential in today's interconnected world where online threats have real-world consequences.

We understand the weight of your responsibility and the tightrope you walk between resource constraints and comprehensive security. We want to make it easier for you to train students on cybersecurity best practices. That's why we bring you KnowBe4 Student Edition. It's designed with our extensive experience in cybersecurity and specifically curated for students.

Here's how KnowBe4's Student Edition helps:

- **Cyber Vigilance as Second Nature:** the training content will help students adopt a cybersecurity-first mindset, making safe online behavior a habitual part of their digital interactions
- **Empowered Student Body:** Interactive, relatable courses are uniquely formulated to resonate with students
- **Career Preparation:** By building a solid foundation of cybersecurity know-how, students are not merely securing their academic lives but also gaining invaluable readiness for their future careers
- **Special Student Pricing:** This special offering adds exceptional value to your existing KnowBe4 subscription, helping you invest in your students' cybersecurity proficiency

KnowBe4 Student Edition Training Topics Include:

Computer and Mobile Security Vulnerabilities

Our cyber threat awareness training empowers students to confront not only malware risks, but also the broad spectrum of computer and mobile security vulnerabilities. It offers insight into cyber defense strategies, such as regular system updates, the use of reputable software and the adoption of savvy online practices to safeguard against an ever-evolving array of digital threats.

Password Security Weaknesses

Our password security training examines common password security weaknesses. The training emphasizes the critical need for robust, complex passwords, password management tools, and multi-factor authentication to fortify user accounts against unauthorized access.

Phishing Attacks

Our phishing training tackles the surge of sophisticated attacks, such as job fraud emails aimed at students. Using examples from student inboxes, it teaches students how to identify these deceptive tactics that can compromise personal information and guides students to exercise vigilant cyber etiquette.

Social Media Dangers

Our social media training emphasizes the importance of recognizing and avoiding oversharing to prevent adverse outcomes such as loss of privacy, reputational damage and identity theft. The training reinforces that school computers should be used for academic purposes, helping students to understand how to safeguard their digital well-being.

Campus Thefts and Scams

Our secure behavior training confronts the realities of campus thefts and scams, underscoring the necessity of shredding confidential materials such as past applications and unneeded documents. The training highlights the importance of maximizing privacy settings on personal accounts and encourages regular data backups to mitigate potential losses from deceptive activities.

Travel and Off-campus Data Security Thefts

Students gain a crucial layer of protection against data theft when they're equipped with the knowledge to work securely off-campus or while traveling. This training explores how to leverage VPNs for secure communications, navigate public Wi-Fi with caution and effectively secure devices and personal information while engaging in academic pursuits or conducting homework off campus.

The KnowBe4 Student Edition is a crucial investment in tomorrow's security infrastructure, equipping students not only with practical cyber defense tools, but also an ingrained notion of cyber vigilance that extends into all areas of life.

KnowBe4 Student Edition is available as an add-on across existing KnowBe4 Subscription Levels.

For more information, visit: www.knowbe4.com/products/knowbe4-student-edition

