aws educate

Teach Tomorrow's Cloud Workforce Today

With the increasing demand for cloud employees, AWS Educate provides an academic gateway for the next generation of IT and cloud professionals. AWS Educate is Amazon's global initiative to provide students and educators with the resources needed to accelerate cloud-related learning.

Join AWS Educate

Login to AWS Educate

Join Hundreds of Thousands of Students, over 10,000 Educators, and More Than 2,400 Institutions Who Use AWS Educate
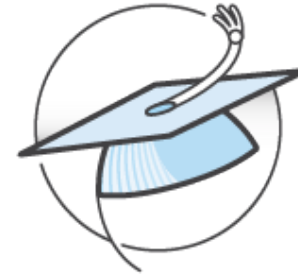
Institutions

Provide educators and students with resources for cloud-related learning. Those at member institutions receive twice as many AWS credits, demos and special on-campus programs.

Educators

Professors, teaching assistants, and educators receive access to AWS technology, open source content for their courses, training resources, and a community of cloud evangelists.
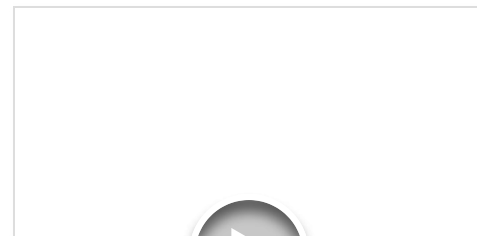
Students

Students receive credits for hands-on experience with AWS technology, training, content, career pathways and the AWS Educate Job Board.

Join AWS Educate >>

The AWS Educate Job Board

The AWS Educate Job Board is a feature of AWS Educate that allows students to search and apply for thousands of cloud

jobs and internship opportunities from Amazon and other companies around the world.

It gives members the opportunity to take the skills they've learned in AWS Educate's Cloud Career Pathways directly into the workforce. Employers can post their career opportunities to the Job Board and access a pool of hundreds of thousands of students interested in a cloud career.
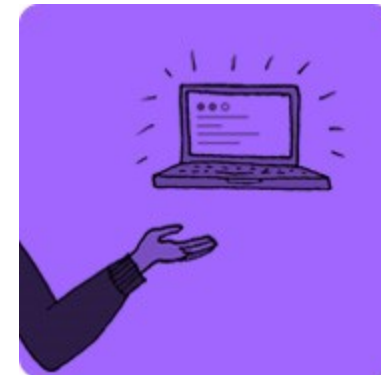
AWS Educate Member Builds Skills to Land Job as DevOps Engineer

Learn More >>

New Options to Help All Students Achieve Their Cloud Career Goals

AWS Educate provides tools for students around the world dreaming of a technology career. Students can sign up with an AWS Educate Starter Account, which requires no credit card to join.

Join AWS Educate >>

Now Extended to High School and Secondary Students Globally*

AWS Educate is available to students aged 14 and older around the world.* Now, no matter the skill level, AWS Educate can help young students learn fundamental cloud principles. Beginning users are presented with a series of short journeys to learn about cloud technology and how AWS can be used at home and at school.

Learn More >>

Program Benefits

Access cloud content, training, collaboration tools, the Job Board and AWS technology **at no cost** by joining AWS Educate today.

	Educators	Students
AWS Credits (annually renewable)	• $200 in AWS Promotional Credit per educator – at member institutions • $75 in AWS Promotional Credit per educator – at non-member	• AWS Educate Starter Account: $100 in AWS Promotional Credit per student at member institutions

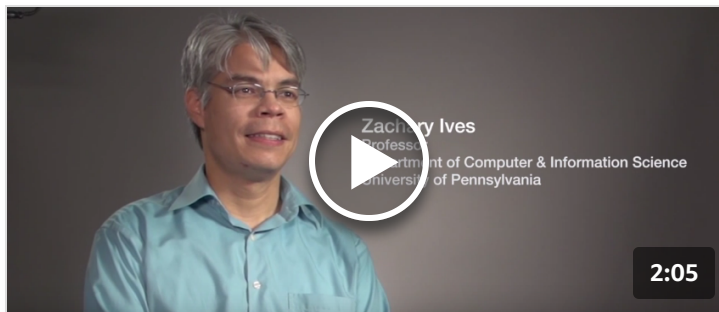|		
	institutions	• AWS Educate Starter Account: $30 in AWS Promotional Credit at non-member institutions
AWS Training	• Free access to labs • Free AWS Technical Essentials eLearning course • 50% off instructor-led training provided by AWS in the United States, Brazil or Japan • 50% off AWS Associate certification exams	• Access to AWS Technical Essentials Training Course (a $600 value) • Free access to labs
Curated Content	• Free access to AWS content for classes • Free access to content contributed by leading educators	• Ability to select personalized learning pathway with 30+ hours of content per path • Earn digital badges that showcase cloud skills • Free access to AWS content for homework, labs, or self-study
Collaboration Tools	• Educator Collaboration Portal access • Virtual and in-person events • Contribute and rate content • Private and public discussion forums • Provide feedback on AWS Educate	• Student Portal access • Student portfolio to store projects in one place • Access to Job Board and job postings

Join AWS Educate >>

Bring AWS Educate to Your Institution

Put the power of cloud learning in the hands of all instructors and students. By signing up as an AWS Educate member institution, your students and staff receive additional benefits, including more AWS credits. Not sure if your school has joined? View our membership list.

See Member Institution
List >>

Organizations Making an Impact with AWS Educate

Teaching Cloud Skills at U Penn with AWS Educate

University of Pennsylvania

True cloud expertise starts with hands-on learning. When Professor Zachary Ives decided to integrate AWS Educate into his classroom, his students immediately had access to the computing power they needed able to experiment and innovate. See how Professor Ives created real-world curricula that took

students from theory to practice to understanding using AWS Educate.

BCIT Equips Students with Cloud Computing Skills with AWS Educate

British Columbia Institute of Technology

Using AWS and AWS Educate, the British Columbia Institute of Technology (BCIT), equips students with cloud-computing resources and skills to help them succeed after they finish school. BCIT is one of Canada's largest post-secondary polytechnic schools. Students at BCIT use their AWS Educate credits for compute resources used in labs, including Amazon Elastic Compute Cloud, Amazon Simple Storage Service, and Amazon Route 53. These exercises move from theory into practice, helping students get the skills they need to secure a job after graduation.

Miami Dade College

"Miami Dade College is the largest and most diverse institution of higher education in the U.S., offering an exceptional learning environment to our students. Our acclaimed School of Engineering and Technology is dedicated to advancing workforce education through innovative solutions and industry partnerships, and we are excited about the integration of AWS Educate into our curricula. AWS Educate is already providing our students with in-depth, project-based learning opportunities and access to AWS's cutting-edge technology, helping to give our students a competitive advantage in obtaining fast-paced, high-paying jobs upon graduation.

Antonio Delgado, Dean, School of Engineering and Technology, Miami Dade College

Carnegie Mellon University

"In my course at Carnegie Mellon University, roughly 500 students per year utilize AWS Educate in both face-to-face and distance learning environments, and more than 20 of my peers teach with it. In my own classroom, AWS Educate has been transformative.

My students work on real-world data, projects and infrastructure that give them practical experience."

Dr. Majd Sakr, Computer Science Professor, Carnegie Mellon University

Carnegie Mellon University

Cornell University

"Cornell Tech is a revolutionary model for graduate school, forging a new intersection between academia and industry, so we were excited to be among the first universities to use AWS Educate. The content, training and educator collaboration Amazon has launched to accelerate cloud-related learning has become a great complement to our entrepreneurial programs."

Greg Pass, Chief Entrepreneurial Officer, Cornell Tech

View More AWS Educate Stories >>

*The ability for employers to message students within AWS Educate and the AWS Educate Interview Accelerator are currently only available in the United States. AWS makes no recommendations regarding specific job listings or hiring companies. In addition, AWS assumes no responsibility for (i) the contents, accuracy, or completeness of any job listing, (ii) the availability or unavailability of any jobs referenced in job listings, or (iii) any communications between hiring companies and AWS Educate members that may result from job listings. Use of the AWS Educate Job Board features is subject to the *AWS Educate Terms & Conditions.*

AWS Educate provides its members with free access to learning content and AWS services designed to build knowledge and skills in cloud computing. It is available globally to students who are 14 or older, with the exceptions of China, Switzerland, and EU countries (16 or older); and Algeria, Lebanon, and Portugal (18 or older). The *AWS Educate Terms & Conditions* govern participation in the AWS Educate Program. Use of AWS Promotional Credits are subject to the *AWS Promotional Credit Terms & Conditions.*

Learn About AWS

What Is AWS?

What Is Cloud Computing?

What Is DevOps?

What Is a Container?

What Is a Data Lake?

AWS Cloud Security

What's New

Blogs

Press Releases

Resources for AWS

Getting Started

Training and Certification

AWS Solutions Portfolio

Architecture Center

Product and Technical FAQs

Analyst Reports

AWS Partner Network

Developers on AWS

Developer Center

SDKs & Tools

.NET on AWS

Python on AWS

Java on AWS

PHP on AWS

Javascript on AWS

Help

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AWS Careers

Create an AWS Account

File a Support Ticket

Knowledge Center

AWS Support Overview

Legal

Amazon is an Equal Opportunity Employer: *Minority / Women /* ▾ ▾ ▾ *Disability / Veteran / Gender Identity / Sexual Orientation / Age.*

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