

Cisco NetSpace

Teach. Engage. Collaborate. Learn.

Since 1997, the Cisco Networking Academy® program has used the power of technology and the network to deliver information and communications technology (ICT) and networking education to more than 4 million students around the world. Recent technology advances in cloud computing, the proliferation of rich-media content, and the rapid rise of mobile devices and applications are all transforming the education landscape and enabling new models of teaching and learning.

The Cisco NetSpace™ cloud-based interactive learning environment incorporates the latest educational models, trends, and best practices by combining best-of-breed SaaS applications for teaching, learning, and collaboration.

NetSpace integrates Canvas™ from Instructure, a learning management system (LMS) native to the cloud, with content, social learning, collaboration, and user lifecycle management capabilities, to create an engaging and dynamic educational experience for Networking Academy™ students. An independent, robust data repository and sophisticated reporting tools and analytics form the foundational core of the system.

NetSpace Makes Teaching Easier and More Productive

With the explosion of social media and mobile electronic devices, we live in an increasingly connected world. NetSpace offers a wide variety of communication options to keep instructors connected to their courses, students, peers, and to Cisco® resources.

Integrated tools that support individual teaching styles help instructors engage students, facilitate informal and social learning, and enable flipped classroom and blended-distance learning models.



Add Your Own Content

Rich content editor allows you to easily add docs, embed videos, audio, photos, and links to NetAcad courses.



Mobile Access

Stay productive anytime, anywhere with mobile access to grading, class calendar, notifications, and collaboration tools.



LMS Content Migration

Easily migrate content from systems like Blackboard, WebCT, and Moodle to customize your NetAcad courses.



Reporting and Analytics

Monitor and report on student outcomes and academy success with rich data, dashboards, and analytics.



Flexible Pedagogy

Built-in customization, collaboration, and communication tools support a variety of teaching styles.



Communities

Collaborate with your peers in communities of interest—find, create, and share information in forums, files, and blogs.

NetSpace Creates an Engaging Classroom Learning Experience

An intuitive and modern, user-friendly interface makes it easy for instructors and students to start using NetSpace immediately.

With built-in collaboration and communication tools, NetSpace makes it easy for students to develop 21st century skills such as teamwork and problem solving as part of their learning experience, to give them a competitive edge in the global workforce, and in life.



Web 2.0 Services

Integrated Web 2.0 services allow students and instructors to easily access tools they already know and use daily.



Groups

Create groups with online workspaces for class assignments, teams, study groups, or extra credit projects.



Integrated Class Calendar

Drag and drop events into the calendar and receive automatic notifications of changes—subscribe with Google Calendar, iCal, or Outlook.



Submit Assignments

Allow assignments to be submitted online in a variety of formats: web pages, docs, videos, audio recordings, or slide shows.



Notification Preferences

Personalize the way you receive class alerts and notifications via email or text message.



Chat/Video/Audio

Built-in video, live chat, and audio capabilities add an extra dimension to the learning experience.

For More Information

Through the use of technology and the network, NetSpace delivers immediate results and is flexible enough to accommodate future innovations to help improve student outcomes and academy success.

To learn more about Networking Academy and how you can transform teaching and learning in your classroom, please visit cisco.netacad.com.



Americas Headquarters
Cisco Systems, Inc.
San Jose, CA

Asia Pacific Headquarters
Cisco Systems (USA) Pte. Ltd.
Singapore

Europe Headquarters
Cisco Systems International BV Amsterdam,
The Netherlands

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco Website at www.cisco.com/go/offices.

Cisco and the Cisco logo are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, go to this URL: www.cisco.com/go/trademarks. Third party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1110R)