Raising Student Achievement.
Using federal funds for Apple education solutions.

Preparing Today's Students for Tomorrow

Helping every student succeed can be a challenge. Today's classroom must employ innovative tools to help build valuable skills while meeting rigorous academic standards. Apple's wide array of solutions for creating a modern and flexible learning environment—including powerful computers and mobile devices, creative software and apps, digital content, and professional development courses—combined with federal government funding for technology and professional services, enables you to meet the challenge. Let Apple help you maximize the funds available to support your goals.

Learning Solutions

- Apple Learning Labs give schools an affordable and convenient way to share notebook computers and mobile devices among multiple classrooms.
- Mac OS X and iOS provide built-in accessibility and multilingual features to meet the needs of diverse learners.
- iPad and iPod touch devices provide a flexible way to teach and reinforce student skills through multidimensional and personalized learning.
- iTunes U contains thousands of learning objects and digital content to address and enrich your curricular needs.
- Apple Authorized Training Centers for Education help schools create a bridge between students and real-world job opportunities with career certification.
- Mac labs for career tech prep empower students as content creators and promote workforce readiness.

Teaching Resources

- Apple offers industry-leading professional development—from skills training and technology integration to leadership mentoring.
- Apple Authorized Training Centers for Education train digital media instructors in the latest Apple professional applications.
- iTunes U contains a wide variety of free professional development resources from leading institutions.
- The Challenge Based Learning framework provides an authentic learning process that challenges students to make a difference.

IT Solutions and Services

- Apple Remote Desktop enables desktop monitoring of assets, software distribution, remote assistance, and more.
- Podcast Producer offers an end-to-end solution for the creation, production, and distribution of podcasts and other media presentations.
- Mobile Access Server enables secure access to firewall-protected services from Mac OS X or iOS devices.
- Wiki Server offers teachers and students an easy way to collaborate and communicate through their own wiki-powered intranet website.

Apple Education Solutions Quick Reference Guide

Examples of Apple solutions aligned with federal funding.

K–12 Focus Areas

Learning Solutions*					Teaching Resources	IT Solutions and Services
Reading and Writing	**Math and Science**	**English Language Learners (ELL)**	**Career and Technical Education**	**Special Education**	**Professional Development**	**Infrastructure**
Apple MacBook Learning Lab Apple iPad Learning Lab Apple iPod Learning Lab iOS language arts apps iTunes U digital content	Apple MacBook Learning Lab Apple iPad Learning Lab Apple iPod Learning Lab iOS math and science apps Mac OS X with Calculator, Grapher, and professional programming tools iTunes U digital content	Mac OS X and iOS with built-in multilingual features Apple iPad Learning Lab Apple iPod Learning Lab iOS language learning apps iTunes U digital content	Apple Authorized Training Center for Education Mac labs for career tech prep (video, photography, music, and audio) Apple professional creative software for photography, video, and audio	Mac OS X and iOS with built-in accessibility features Apple MacBook Learning Lab Apple iPad Learning Lab Apple iPod Learning Lab iOS special education apps	Apple Professional Development workshops and consulting services Apple Authorized Training Center for Education iTunes U digital content	Apple Remote Desktop Mac mini server Podcast Producer Mobile Access Server Wiki Server

K–12 Federal Funding

Primary Sources

Title I-A Assistance for Disadvantaged Students **Title I-B** Reading First	**Title I-A** Assistance for Disadvantaged Students **Title II-B** Math and Science Partnerships	**Title III** English Language Acquisition	**Perkins Act** Career and Technical Education	**IDEA** Individuals with Disabilities Education	**Title II-A** Teacher Quality Improvement	**Title II-D** School Technology Assistance **E-Rate Program** Networking Infrastructure, Telecommunications Services, and Internet Access Discounts

Secondary Sources

Title II-A Teacher Quality Improvement **Title III** English Language Acquisition	**Title II-A** Teacher Quality Improvement **Title III** English Language Acquisition	**Title I-A** Assistance for Disadvantaged Students **Title I-B** Reading First **Title II-A** Teacher Quality Improvement **Title II-B** Math and Science Partnerships		**Title I-A** Assistance for Disadvantaged Students	**Title I-A** Assistance for Disadvantaged Students **Title I-B** Reading First **Title II-B** Math and Science Partnerships	

*Please note that schools and districts may purchase Apple desktops and notebooks with funds from virtually any K–12 program (excluding the E-Rate program) so long as the purchase meets the specific needs and requirements of that program.

To learn more about Apple education solutions that may be eligible for purchase with federal funding, visit www.apple.com/education. Or call 800-800-2775 to speak with an Apple education representative.