Using Federal Funds for Apple Education Solutions

Apple offers products that help schools create a modern, flexible learning environment—from powerful computers and mobile devices to creative apps, digital content, and professional development courses. Use this chart to learn about available federal government funding for technology and Apple suggested products that support your goals around teaching and learning.

	Federal Funding Source	Apple Suggested Products	
Reading, Writing, Math, and Science	**Title I, Sec. 1003(g)** School Improvement Grants **Title I-A** Assistance for Disadvantaged Students **Title II-A** Teacher Quality Improvement **Title II-B** Math and Science Partnerships **Title III** English Language Acquisition **Perkins Act** Career and Technical Education **GEAR UP** Postsecondary Preparation **Investing in Innovation** Innovative Best Practices	**Hardware** • MacBook • iPad • iPod touch • iPad, MacBook, and iPod touch cart-based learning labs	**Software/Content** • iLife for Mac and iOS devices • iWork for Mac and iOS devices • Curated reading, writing, math, and science apps in the Education Collection on the App Store • iBooks Textbooks for iPad • iTunes U courses for iPad and iPod touch • iBooks Author for Mac
English Language Learners (ELL)	**Title I, Sec. 1003(g)** School Improvement Grants **Title I-A** Assistance for Disadvantaged Students **Title II-A** Teacher Quality Improvement **Title II-B** Math and Science Partnerships **Title III** English Language Acquisition **GEAR UP** Postsecondary Preparation	**Hardware** • MacBook • iPad • iPod touch • iPad, MacBook, and iPod touch cart-based learning labs	**Software/Content** • OS X and iOS with built-in multilingual features and text-to-speech support in OS X and iOS • iPad or iPad touch with audio recording and playback capabilities • iOS and Mac apps for language acquisition and early learners • GarageBand for iOS devices
Career and Technical Education	**Perkins Act** Career and Technical Education **GEAR UP** Postsecondary Preparation	**Hardware** • MacBook or iMac labs for career tech prep (video, photography, music, and audio) • iPad for content creation and editing on the go	**Software/Content** • Built-in Apple creative apps for Mac, including iLife • Professional creative software such as Final Cut Pro and Aperture • iTunes U Courses and Collections for career and tech prep/content creation • Apple Authorized Training Center for Education
Special Education	**IDEA** Individuals with Disabilities Education	**Hardware** • MacBook • iPad • iPod touch • iPad, MacBook, and iPod touch cart-based learning labs	**Software/Content** • Built-in Accessibility features in OS X and iOS • iOS and Mac apps for special education • iTunes U Courses and Collections • iBooks Author (includes accessibility descriptions and closed captioning support)
Professional Development	**Title I, Sec. 1003(g)** School Improvement Grants **Title I-A** Assistance for Disadvantaged Students **Title II-A** Teacher Quality Improvement **Title II-B** Math and Science Partnerships	**Hardware** • MacBook • iPad for access to iTunes U courses and iBooks	**Software/Content** • Apple Professional Development workshops and services • iTunes U Courses and Collections for professional development • Apple Authorized Training Center for Education • Apple Distinguished Educators on iTunes U

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