



Apple Education Series

Today, education experts concur that for technology to enrich learning, these five key areas must be addressed: choosing digital content; choosing computers; using networks to teach and learn; providing professional development and training; and integrating technology into the curriculum. At Apple, we couldn't agree more—since these experts are validating the discoveries we've made through our Apple Classrooms of Tomorrow (ACOT) research program.

The Apple Education Series is a unique series of kits that include software selected by educators and correlated to national standards that support existing curriculum. Some kits address specific K–12 curriculum areas, others are intended as resources for use across multiple grade levels, and all are designed with the flexibility needed for a wide range of learning situations.



The Apple Education Series was designed with one goal in mind: To make it easier than ever for educators to truly integrate technology into the curriculum.

Kit Features

High-Quality Software

Software in the Apple Education Series (AES) comes from leading educational developers and meets current curriculum standards. Motivating and rich in multimedia, the award-winning software supports productivity, encourages collaborative learning, and promotes problem solving.

Teacher Support Materials

In addition to installation and getting started information, most kits contain model lessons mapped to curriculum standards, tips on assessment, suggestions for promoting the home-school connection, and classroom management strategies.

Staff Development

Training is available for many kits. Based on the Apple Staff Development model, these two-day sessions, which can accommodate as many as 16 educators, use the Unit of Practice approach to teach effective use of the AES software and materials.

Options

Financing

Software, training, and support, as well as hardware, can be financed through the Apple Education Finance Program. To learn more about this program created exclusively for education, call **1-800-255-2652** or visit our web site at **www.applemax.com**.

Extended Service

Protect your school's computer investment by purchasing selected Apple products with extended warranty service coverage under the Education Extended Service Program.

Technical Support

Apple offers "up-and-running" assistance, compatibility, configuration, and hardware and software troubleshooting.

How to Order

Available to all qualified education customers, the Apple Education Series kits must be purchased according to the following guidelines:

- Decide which AES kit or kits best meet your needs. Except where noted, you must purchase AES kits simultaneously with an Apple computer, using the same purchase order. Up to three different kits can be purchased with each system.
- Although you can purchase your AES kits with any Apple computer, if you select the hardware/software bundle option featured in the table shown on the next page (Kit with iMac), you will receive the AES kits of your choice along with a fully loaded iMac computer. This advanced yet affordable system features a 233-MHz PowerPC G3 processor, 32MB of SDRAM (supports up to 128MB), a 4GB IDE hard disk drive, a 24x-speed (maximum) CD-ROM drive, a built-in 15-inch display (13.8-inch diagonal viewable image size), 10/100BASE-T Ethernet networking support, a high-speed internal modem, AppleWorks integrated productivity software, and more.



Apple Education Series Kits

Primary and Elementary Kits	Kit Only		Kit with AppleWorks		Kit with iMac*	
Preschool & Kindergarten Adventures	T2199LL/A	\$225	B3834LL/A	\$250	B3895LL/B	\$1,224
Primary Curriculum Connections	T2031LL/D	\$300	—	—	B3899LL/B	\$1,299
Primary Language Connections	T2093LL/B	\$300	—	—	B3897LL/B	\$1,299
Elementary Creativity and Reference	T2141LL/B	\$200	—	—	B3905LL/B	\$1,199
Elementary Curriculum Connections	T2200LL/A	\$275	B3832LL/A	\$300	B3901LL/B	\$1,274
Elementary Desktop Tools	T2212LL/A	\$125	B3986LL/A	\$150	B3987LL/A	\$1,124

Middle and High School Kits	Kit Only		Kit with AppleWorks		Kit with iMac*	
Academic Desktop Tools	T2213LL/A	\$125	B3983LL/A	\$150	B3984LL/A	\$1,124
Advanced Reference Tools	T2142LL/B	\$200	—	—	B3913LL/B	\$1,199
Math Tools	T2195LL/A	\$275	B3833LL/A	\$300	B3915LL/B	\$1,274
Middle School Connections: Language Arts & Social Studies With Student Desktop Tools Kit	T2135LL/B B3829LL/A	\$200 \$275	— B3614LL/F	— \$300	— B3907LL/B	— \$1,274
Middle School Connections: Math & Science With Student Desktop Tools Kit	T2136LL/B B3830LL/A	\$200 \$275	— B3617LL/F	— \$300	— B3909LL/B	— \$1,274
Productivity Tools	T2196LL/A	\$275	B3835LL/A	\$300	B3917LL/B	\$1,274

Multiple Grade Level Kits	Kit Only		Kit with AppleWorks		Kit with iMac*	
Apple Web Page Construction Kit**	T2073Z/B	\$65	—	—	—	—
Internet Curriculum Connections** With Apple Web Page Construction Kit	T2134LL/C B3611LL/C	\$200 \$250	—	—	—	—
Multimedia Learning & Design Tools**	T2139LL/B	\$300	—	—	—	—
Student Desktop Tools	T2197LL/A	\$125	B3836LL/A	\$150	B3911LL/B	\$1,124
Writing and Publishing Tools	T2201LL/A	\$275	B3838LL/A	\$300	B3921LL/B	\$1,274

Teacher Kits	Kit Only		Kit with AppleWorks		Kit with iMac*	
Educator Advantage Software Kit*** With Elementary Tools***	T2208LL/A B3585LL/A	\$99 \$139	— —	— —	— —	— —
With College Tools***	B3586LL/A	\$139	—	—	—	—
With Teacher Tools***	B3587LL/A	\$139	—	—	—	—
Deluxe (includes Elementary, College, and Teacher Tools)***	B3588LL/A	\$199	—	—	—	—
Teacher Productivity	T2198LL/A	\$175	B3837LL/A	\$200	B3919LL/B	\$1,174

* For institutions only.

** This kit can be purchased without a computer.

*** For faculty purchase only.

To purchase these products from the Apple Store for Education, visit www.apple.com/education/store or call **1-800-800-2775** for more information.



Primary and Elementary Kits

Preschool & Kindergarten Adventures (Pre-K and K)

Key Features

- Lets you enjoy the latest developments in technology tools and support for teachers across the early childhood curriculum
- Gives you instant access to a wealth of well-organized electronic support materials
- Introduces language and math concepts and fosters creative thinking and expression
- Provides developmentally appropriate multimedia software and related activities
- Encourages exploration and creativity through its engaging, interactive approach

Curriculum Software

Bailey's Book House; Cubby Magic: Folktales Around the World; Orly's Draw-A-Story; Paint, Write & Play!; Introduction to Patterns; Number Meanings and Counting; Millie's Math House; How Many Bugs in a Box; Eyewitness Children's Encyclopedia; Thinkin' Things Collection 1; Blocks in Motion; Making Music

Productivity Tools

AppleWorks (in kits ordered with an iMac computer or with AppleWorks), ClarisWorks for Kids, Teacher's Font Series

Classroom Management Utility

At Ease

Teacher Support Materials

The Teacher's Guide includes an index to all activities by curriculum area, as well as a number of theme-based activity collections.

Primary Curriculum Connections (Grades K–3)

Key Features

- Supports instruction in math, science, language arts, and social studies
- Facilitates interdisciplinary instruction
- Provides theme-based student projects that model integration techniques
- Key resources toggle between Spanish and English

Science, Social Studies, and Literature

My First Amazing World Explorer, One Small Square: Backyard, One Small Square: Seashore, Rainbow, Reader Rabbit's Reading Development Library Volume 2

Student Productivity Tools

The Graph Club Bilingual, Kid Works 2 Bilingual, Neighborhood MapMachine, Stanley's Sticker Stories

Math Concepts

Mighty Math Carnival Countdown, NumberMaze, Thinkin' Things Collection 2

Teacher Productivity and Classroom Management

MediaWeaver and At Ease

Teacher Support Materials

The Teacher's Guide includes nine theme-based student projects.

Primary Language Connections (Grades K–3)

Key Features

- Supports reading, writing, speaking, and listening
- Enhances the existing language arts curriculum
- Accommodates a variety of teaching approaches
- Provides instructional models and technology tips
- Provides theme-based student projects

Phonics

Kid Phonics 2 (Teacher Edition), Phonics Alive! (School Version)

Whole Language

Arthur's Reading Race (School Edition), Big Anthony's Mixed-Up Magic (School Edition), Interactive Reading Journey 1 and 2

Early Reading and Language Arts

Alphabet Express; Read, Write & Type! (School Edition); ReadingMaze; School House Rock: Grammar Rock (Teacher Edition)

Productivity Tools

ClarisWorks for Kids, Kid Works 2 Bilingual, Scholastic SuperPrint, Teacher's Font Series

Utilities

At Ease, Grady Profile

Storybooks

Interactive Reading Journey 1 and 2

Teacher Support Materials

The Teacher's Guide includes nine theme-based projects and information about online sites that teachers can use for collaborative projects.



Elementary Creativity and Reference (Grades K–6)

Key Features

- Provides multimedia resources to use across the curriculum
- Encourages active learning
- Includes hundreds of activities and projects
- Suitable for classrooms, libraries, media centers, and labs

Creativity, Art, and Music

ClarisWorks for Kids, Hollywood, KidsCulture, Making Music, The Print Shop Ensemble, Web Workshop, With Open Eyes: Images from the Art Institute of Chicago

General Reference

American Heritage Children's Dictionary, Encarta 98 Encyclopedia Deluxe Edition, Eyewitness Children's Encyclopedia

Science and Nature

Eyewitness Encyclopedia of Nature, Junior Nature Guides: Insects, Message in a Fossil, My Amazing Human Body, Wide World of Animals, ZooGuides: Whales and Dolphins, ZooGuides: The World of Reptiles

Social Studies and Geography

Imagination Express Destination: Neighborhood; Imagination Express Destination: Time Trip, USA; My First Amazing World Explorer; TIME Magazine Multimedia Almanac; U.S. Atlas & Almanac; World Atlas & Almanac

Bonus Resources

Internet Adventures Newsletters on four topics: Immigration, The Rain Forests, Oceans, and The Ancient Worlds: Greece and Rome; Rainforest Web Pack

Teacher Support Materials

Teacher's Guide

Elementary Curriculum Connections (Grades 3–6)

Key Features

- Supports social studies, math, language arts, science, music, and art
- Facilitates interdisciplinary instruction
- Promotes higher-order thinking skills along with basic skills instruction
- Includes theme-based student projects

Science and Math

The Cruncher, Earth Explorer, Eyewitness Encyclopedia of Science, Math Workshop, What's the Secret Volume 2

Literature and Social Studies

Cartopedia, Scholastic Smart Books: If Your Name Was Changed at Ellis Island, SIMtown

General Reference and Productivity Tools

AppleWorks (in kits ordered with an iMac computer or with AppleWorks), Grolier Multimedia Encyclopedia 1998, HyperStudio, Student Writing Center

Classroom Management Utility

At Ease

Teacher Support Materials

The Teacher's Guide includes 27 theme-based student projects.

Elementary Desktop Tools (Grades K–6)

Key Features

- Supports any area of study
- Provides easy-to-use productivity, reference, and presentation tools
- Is suitable for use in classrooms, labs, and media centers

Productivity and Publishing Tools

HyperStudio, Student Writing Center, Web Workshop, and Kid Pix Studio Deluxe

Research Tools

Grolier Multimedia Encyclopedia 1999, Eyewitness Children's Encyclopedia

Teacher Support Materials

Teacher's Guide. Software user's guides are provided electronically when available.



Middle and High School Kits

Academic Desktop Tools (Grades 7–12 and Above)

Key Features

- Supports any area of study
- Provides productivity, reference, data analysis, and presentation tools
- Is suitable for use in classrooms, labs, and media centers

Organizing and Data Analysis Tools

Inspiration 5.0 Education Edition, Tabletop

Publishing Tools

Home Page, HyperStudio, Print Shop PressWriter

Research Tools

Grolier Multimedia Encyclopedia 1999, Microsoft Bookshelf 98

Teacher Support Materials

Teacher's Guide. Software user's guides are provided electronically when available.

Advanced Reference Tools (Grades 7–12)

Key Features

- Provides both general reference and topic-specific tools
- Enables offline use of web sites
- Includes student activities
- Suitable for classrooms, libraries, media centers, and labs

General Reference

Infopedia 2, Encarta 98 Encyclopedia Deluxe Edition

Science

Discover the Elements, Eyewitness Encyclopedia of Science, Eyewitness Encyclopedia of Space and the Universe, The Ultimate Human Body, Wide World of Animals

Geography and Social Science

Cartopedia, Centennia, Chronicle of the 20th Century, Critical Mass: America's Race to Build the Atomic Bomb, The Silk Road, World Development Indicators

Humanities

American Poetry: The Nineteenth Century, Artrageous!, Leonardo da Vinci, The Rosetta Stone WorldPac, Shakespeare's Life and Times

Bonus

Web Buddy

Teacher Support Materials

Teacher's Guide

Math Tools (Grades 9–12)

Key Features

- Offers new ways to explore, learn, and apply mathematics
- Includes simulation, construction, and modeling software
- Encourages the generation, collection, analysis, and representation of data
- Provides experience with real-world tools

Math Software

Cabri Geometry II, Graph Action Plus, PEMD Discovery & Data, Prob Sim, Spreadsheet 2000, Tabletop, TI-GRAPH Link

Productivity Tools

AppleWorks (in kits ordered with an iMac computer or with AppleWorks), HyperCard

Teacher Support Materials

The Teacher's Guide includes the book *Introducing Dynamic Algebra with NuCalc*, as well as information about online sites that teachers can use for collaborative projects.



Middle School Connections: Language Arts & Social Studies (Grades 6–8)

Key Features

- Fosters a challenging and motivating learning environment
- Includes literature on CD-ROM and tools for grammar, vocabulary, and writing
- Provides social studies simulations, reference materials, and geography tools
- Supports cross-curricular as well as self-contained classroom models
- Includes 12 theme-based student projects covering both subject areas

Language Arts Software

In My Own Voice: Multicultural Poets on Identity, An Odyssey of Discovery: Skills for Writers, An Odyssey of Discovery: Writing for Readers, Romeo + Juliet, Scholastic Smart Books: Favorite Greek Myths

Social Studies Software

Decisions, Decisions: Colonization; Eyewitness History of the World; An Odyssey of Discovery: Geography; U.S. Atlas & Almanac; Where in Time Is Carmen Sandiego?; World Atlas & Almanac

Teacher Support Materials

Separate teacher's guides are provided for language arts and social studies. Each guide includes six theme-based student projects.

Student Desktop Tools Kit

Home Page, AppleWorks (in kits ordered with an iMac computer or with AppleWorks), Grolier Multimedia Encyclopedia 1998, HyperStudio, Microsoft Bookshelf 98, TimeLiner Collection

(Student Desktop Tools kit is required to complete the student projects in the kit.)

Middle School Connections: Math & Science (Grades 6–8)

Key Features

- Fosters a challenging and motivating learning environment
- Supports algebra, geometry, data analysis, and basic math
- Supports earth, life, and physical sciences
- Introduces real-world math and science problems via simulations
- Supports cross-curricular and self-contained classroom models
- Includes 12 theme-based student projects covering both subject areas

Math Software

Data Explorer, Math at Work Series: Gearing Up, Mighty Math: Astro Algebra, Mighty Math: Cosmic Geometry, An Odyssey of Discovery: CampOS Math, PrimeTime Math Stakeout!

Science Software

BioLab: Frog, Everything Weather, A Field Trip to the Sky, InventorLabs Technology, An Odyssey of Discovery: Science, Rainforest Researchers, Science Court: Work & Simple Machines, The Ultimate Human Body

Teacher Support Materials

Separate teacher's guides are provided for math and science. Each guide includes six theme-based student projects.

Student Desktop Tools Kit

Home Page, AppleWorks (in kits ordered with an iMac computer or with AppleWorks), Grolier Multimedia Encyclopedia 1998, HyperStudio, Microsoft Bookshelf 98, TimeLiner Collection

(Student Desktop Tools kit is required to complete the student projects in the kit.)

Productivity Tools (Grades 9–12)

Key Features

- Provides word processing, database, spreadsheet, and communications software
- Includes tools for working with graphics, multimedia, and interactive presentations
- Facilitates the development of workplace skills
- Includes seven theme-based student projects

Productivity Tools

Home Page, ClarisImpact, AppleWorks (in kits ordered with an iMac computer or with AppleWorks), Digital Chisel://HTML, FreeHand Graphics Studio, Inspiration, STASH, Tabletop, Web Workshop

Resources

5000 Mega Pack Photos, Educator's Internet CD, Grolier Multimedia Encyclopedia 1998

Teacher Support Materials

The Teacher's Guide includes theme-based student projects, as well as information about online sites that teachers can use for collaborative projects.



Multiple Grade Level Kits

Apple Web Page Construction Kit (Grades K–12 and Above)

Key Features

- Provides step-by-step instruction on web site development
- Includes tools for page design, animation, and sound and graphics creation
- Links directly to Internet-based resources
- Can be purchased without a computer

Page Creator/Editor Software

Home Page

Multimedia Tools

Kaboom! Special Edition, Web Painter, wwwART

Clip Art

Web Explosion! Special Edition

Browser

Internet browser included

Curriculum Resources

On the Apple Web Page Construction Resources web site, you'll find links to web pages created by teachers and students that include ideas and examples of classroom projects, as well as student and teacher web pages.

Customizable Instructions for Workshop Leaders

The instructional web site can be customized with special instructions for workshops or posting to a school intranet. The instructions can then be viewed using any web browser. Choose a browser or use the one included in the package.

Computer Requirements

This kit can be purchased without a computer. Requires a PowerPC processor-based Macintosh with Mac OS 8 and at least 24MB of RAM.

Internet Curriculum Connections (Grades K–12 and Above)

Key Features

- Facilitates classroom use of the Internet
- Enables offline use of web sites
- Supports communication and collaboration with schools around the world
- Can be purchased without a computer

Information Access

Ancient Civilizations: Greece and Rome Web Pack, Encarta 98 Encyclopedia Deluxe Edition, Internet the City, Online Researcher Powered by Electric Library, Scholastic Network

Information Distribution

ClickBook, DragNet, Myrmidon, Web Buddy

Communication and Collaboration

Aspects, ClearPhone, Hotline, Internet Gateway, NetCard

Teacher Support Materials

The Teacher's Guide includes collaborative projects.

Computer Requirements

This kit can be purchased without a computer. Requires a PowerPC processor-based Macintosh with Mac OS 8 and at least 24MB of RAM.

Multimedia Learning & Design Tools (Grades 3–12)

Key Features

- Provides authoring, design, and web publishing tools as well as resource CDs
- Includes QuickTime VR Authoring Studio
- Offers step-by-step instructions and student projects
- Useful at any level of multimedia proficiency

Authoring Tools

HyperStudio, Kid Pix Studio Deluxe, MP Express

Design Tools

GraphicConverter, Kai's Photo Soap, Media Cleaner EZ, QuickTime VR Authoring Studio, Strata VideoShop, Teacher Font Series

Resource CDs

5000 Photos Mega Pack, The Archives of History, Compton's Interactive Encyclopedia 1998, Kaboom! Special Edition, MediaClips, MultiWare Multi-Media Collection, OceanLife: Western Pacific

Web-Publishing Tools

Home Page, Web Explosion! Special Edition, Web Workshop

Teacher Support Materials

The Teacher's Guide includes 10 student projects as well as multimedia step-by-step cards, checklists, tip sheets, and frequently asked questions.

Computer Requirements

This kit can be purchased with any Power Macintosh G3 computer. For optimal performance, 64MB of RAM and video input/output capabilities are recommended. Power Macintosh G3 computers purchased without video input/output should be networked to an AV Power Macintosh G3 in order to take full advantage of the multimedia capabilities for this kit.



Student Desktop Tools (Grades 4–12)

Key Features

- Supports any area of study
- Provides presentation, productivity, and reference tools
- Suitable for classrooms, labs, and media centers
- Also works in conjunction with the Middle School Connections kits

Productivity Tools

AppleWorks (in kits ordered with an iMac computer or with AppleWorks), TimeLiner Collection

Publishing Tools

Home Page, HyperStudio

Research Tools

Grolier Multimedia Encyclopedia 1998, Microsoft Bookshelf 98

Teacher Support Materials

Teacher's Guide. Software user's guides are provided electronically.

Writing and Publishing Tools (Grades 3–12)

Key Features

- Provides tools for every stage of the writing process
- Facilitates collaborative writing, oral presentations, and multimedia-based projects
- Supports writing across the curriculum
- Key resources toggle between English and Spanish

Process Writing Tools

Aspects, Author's Toolkit, Correct Grammar, TimeLiner Collection, Write On! Paragraphs to Essays I, Write On! Sentences to Paragraphs II

Publishing Tools

ClarisImpact, AppleWorks (in kits ordered with an iMac computer or with AppleWorks), Digital Chisel://HTML, MediaWeaver

Reference Resources

The Copernicus Collection of Multimedia Images Volume 1, Key Into Spanish, Microsoft Bookshelf 98

Classroom Management Utility

At Ease

Teacher Support Materials

The Teacher's Guide includes Internet-based lessons.

Teacher Productivity (Grades K–12 and Above)

Key Features

- Provides productivity, multimedia authoring, desktop publishing, and Internet tools
- Facilitates attendance taking, lesson planning, test development, and grade reporting
- Includes links to resources on the Internet

Productivity Tools

AppleWorks (in kits ordered with an iMac computer or with AppleWorks), ClarisWorks for Teachers, Compton's Interactive Encyclopedia 1998, DK Multimedia Photo Gallery, HyperStudio, Microsoft Bookshelf 98, The Print Shop Ensemble

Classroom Administration and Curriculum Preparation

Easy Grade Pro, MakeTest, SchoolText and SchoolText Bold Fonts, TimeLiner Collection, Word Cross

Internet Resources

Educator's Internet CD, Web Buddy

Bonus

Internet Adventures Newsletters on four topics: Immigration, The Rain Forests, Oceans, and The Ancient Worlds: Greece and Rome

Teacher Support Materials

Teacher's Guide