UCDAVIS TECHNOLOGY HIGHLIGHTS

The compact disk is invented.

Apple Computer is formed.

Apple II, the first personal computer with color graphics, debuts.

The 5.25-inch floppy disk is the industry standard.

1972

The Apple II Plus is introduced.

Intel introduces the 8088, at 5MHz.

The Student Information System (SIS) debuts at UC Davis.

1979

Registration Module is added to the UC Davis SIS.

1980

Microsoft ships MS-DOS.

IBM debuts 8088-based Personal Computer.

The Financial Aid Module is added to the SIS.

BITNET, one of the first wide-area networks, is founded to serve academic institutions.

1981

Intel introduces the 286, at 8 MHz.

Compaq releases portable computer to consumers (it weighs 30 lbs!).

Peter Norton creates Norton Utilities, a file recovery program.

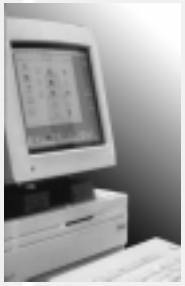
WordPerfect 1.0, a word processing program, is introduced.

1982

The PC is *Time* magazine's "man of the year."

Microsoft Word 1.0 is released.

The Apple IIe is introduced.



Apple debuts the first Macintosh, a computer with a graphical user interface.

1983

The 3.5-inch diskette debuts.

Dell computer is founded.

1984

Intel Introduces the 386, at 16 MHz.

Gateway 2000 is founded.

1985

UCDAVIS TECHNOLOGY HIGHLIGHTS

1987

Hayes demonstrates its modem for ISDN lines.

1988

First large-scale virus released accidently by Robert Morris Jr. (Internet Worm).

17 buildings are connected to UCDNet.

1989

Intel introduces the 486, at 25 MHz.

Tim Berners-Lee develops the HTTP Protocol and HTML.

9.6 Kbps modem is released.

1990

Windows 3.0 is released. It uses a graphical user interface.

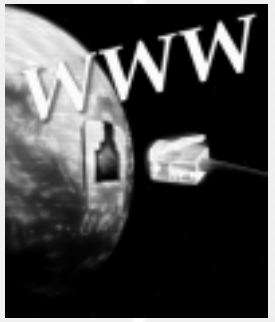
The first commercial Internet dial-up access (The World) comes online.

1991

Dr. Carole Barone is appointed Associate Vice Chancellor-Information Technology.

Gopher, a tool that helps locate information on the Internet, is developed.

1992



The World Wide web is launched as a research tool.

Windows 3.1 is introduced.

1992

Banner Student Information System debuts.

Kodak introduces the photo CD.

The UC Davis Division of Information Technology is created.

The UC Davis Modem Pool has 372 modems; most provide 14.4 Kbps service.

1993

Financial Aid Module is added to the Banner SIS.

Intel introduces the 60 MHz Pentium processor.

UC Davis RSVP (Phone registration system) is implemented.

Mosaic, the first graphical Web browser, is launched by NCSA.

Microsoft Office 4.0, Windows NT, and MS-DOS 6.0 are released.

IT-CAP relocates to Shields Library.

1994

Netscape and Yahoo! Search engines are created.

28.8Kbps modems are released.

UCDAVIS TECHNOLOGY HIGHLIGHTS

1994

Apple introduces the PowerMac.

1995

UC Davis Technology Support Program (TSC/TSP) debuts.

Network 21 construction begins; 72 campus buildings are connected to UCDNet.

IT-CAP becomes IT Express.

33.6 Kbps modems are released.

Windows 95 and Microsoft Office 95 are released.

Intel introduces the Pentium Pro, at 150 MHz.

1996

Intel releases the 200MHz Pentium II processors.

SUN debuts JAVA.

UC Davis joins Internet 2.

56 Kbps modems are released.

WebTV is introduced.

1997

UC Davis Graduate Admissions begins accepting applications on the Web.

UC Davis Financial Information System (DaFIS) is implemented.

UC Davis Melvyl on the Web debuts.

Provost's Commission on the Future of Information Technology is established.

ResNet is completed.

GUI Banner is deployed.

Apple introduces the G3 chip, at 233 MHz.

Digital Video Discs (DVDs) go on sale.

Microsoft Office 97 is released.

1998

UC Davis Data Center gets new home.

Apple introduces the iMac.

Network 21 is completed; 300 campus buildings are connected to UCDNet.

UC DAVIS

TECHNOLOGY HIGHLIGHTS

UC Davis Faculty Modem Pool is upgraded to 56K V.90.

IT Governance Structure (AC4, AdC3, ITPB) is formed.

Windows 98 is released.

Pentium II hits 450 MHz.

UC Davis SIS Web Registration for students goes live.

Intel introduces the Pentium III Coppermine, at 733 MHz.

IT 5-year Administrative Unit Review (AUR) Report is released.

IT Response to AUR Report is released.

All Campus Modem Pools are upgraded to 56K V.90.

Dr. John Bruno is appointed Vice Provost-Information and Educational Technology.

Coppermine hits 800 MHz.

Apple Computer releases the G4 chip, at 400MHz.

1998

1999