

THE UNIVERSITY OF MICHIGAN
COLLEGE OF ENGINEERING



COMPUTER AIDED ENGINEERING NETWORK





1-Early Apollo lab



25.NCCLABOPENS



1-UNIXLabFirst



2-EarlyMU



2-FirstCampCAEN



2. NEW MACS WHD20 HARD DRIVES



25.NCCLABOPENS



1983earlypollolab



14. EARLY VIZLAB



30.IBM PS2



1984 CAEN workstations



SEPTEMBER

Adaptive technology workstations are installed to make computers more accessible to students with disabilities.

All UNIX workstations upgraded to 256 MB RAM and 9 GB hard disk.

PAST 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 FUTURE



1983EarlyCAENLab



1983EarlyMacLab



1983JJDimage-3



1985dowmezzanine



1985EarlyMacLab2



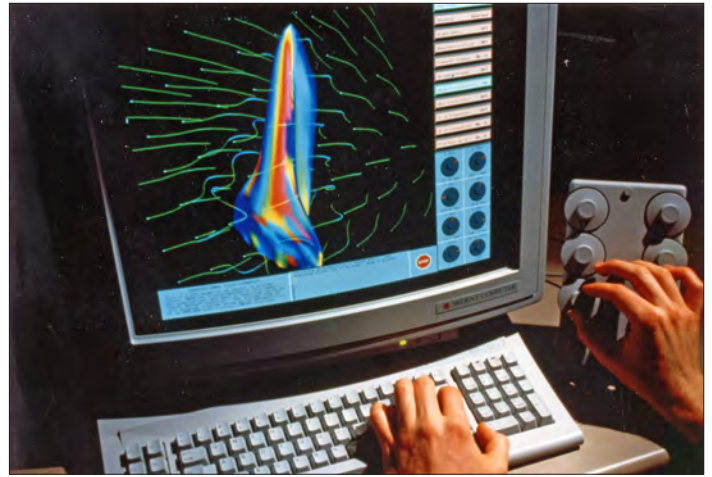
1986 Dow Basement Library Mac 2



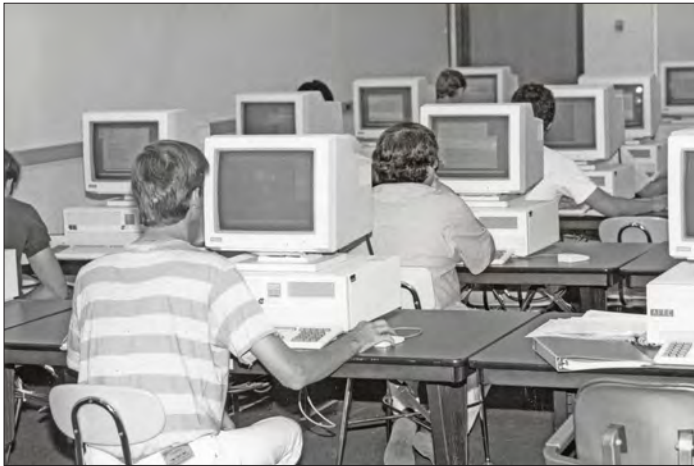
1987ApolloLab



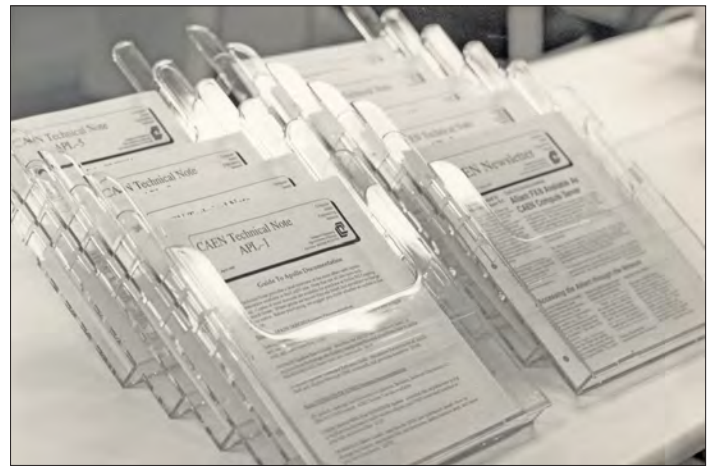
1987ApolloLabColor



1987ArdentColor



1987earlyapollolab2



1987technotes



1988connectormaclabBW



1988freshmanengineeringlab



1989caenmac



1989NewVizlab



1990HPlab2340eecs



1990HPlabEECS2340



1990IBMLab-2



1990PierpontMacs



1990Vizlab-2



1991PS2Lab



1991PS2s



1992caenlab



1992caenlabscene



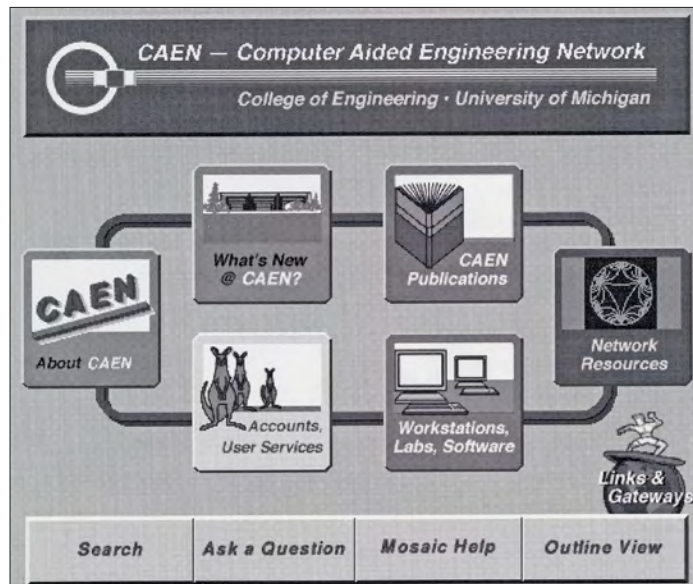
1992freshmanorientationleeliming



1992maclab



1993acaaird



1994firstcaenweb



1994HPs



1995fxbcaenlab



1996MUAmadiBouza



1996MUCluster



1996muhotline



1997apollo



1997MediaUnioncomputers



1997MUsilicongraphics



1997Muvizlab



1997muvizlabcomputer



1997VizlabSquinn



1998-2341EECS



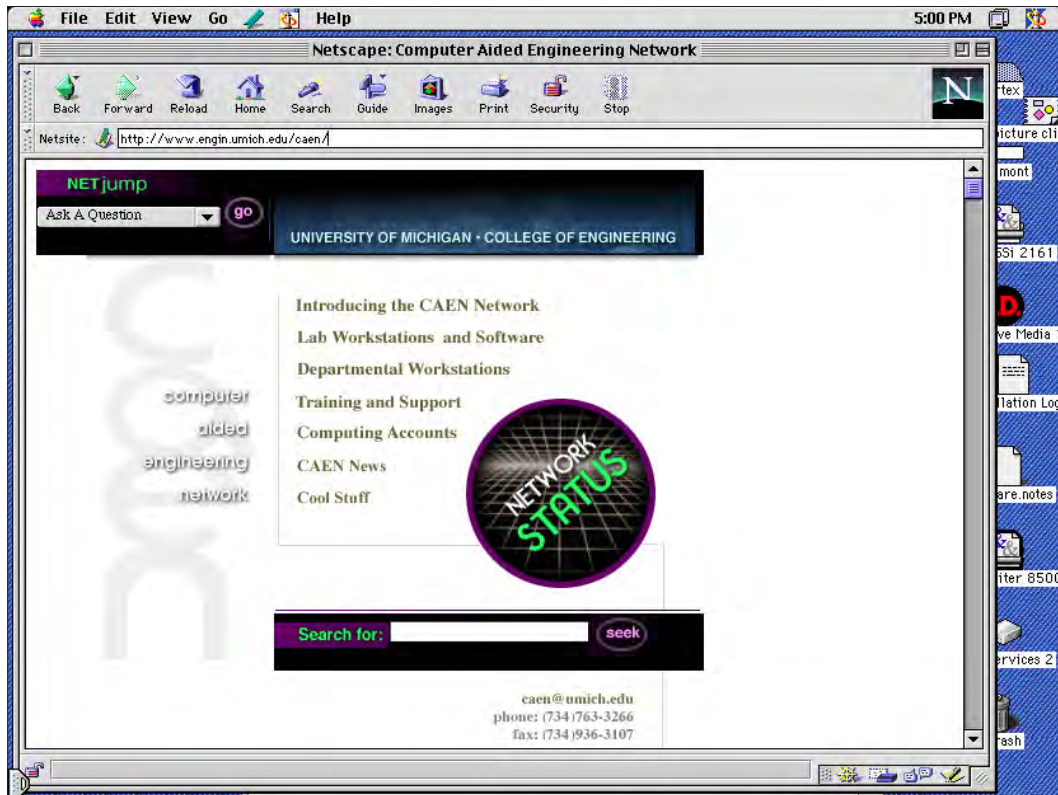
1998-4327EECS



1998NCB505B



1999COUZENSHALL



1998CAENWEB



1998NOFOOD



1999MCF



1999PentiumPC



2000-4



2000Muguy



2002FXB1



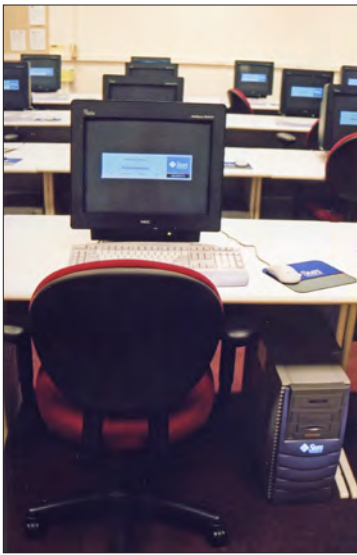
2002NAMElab



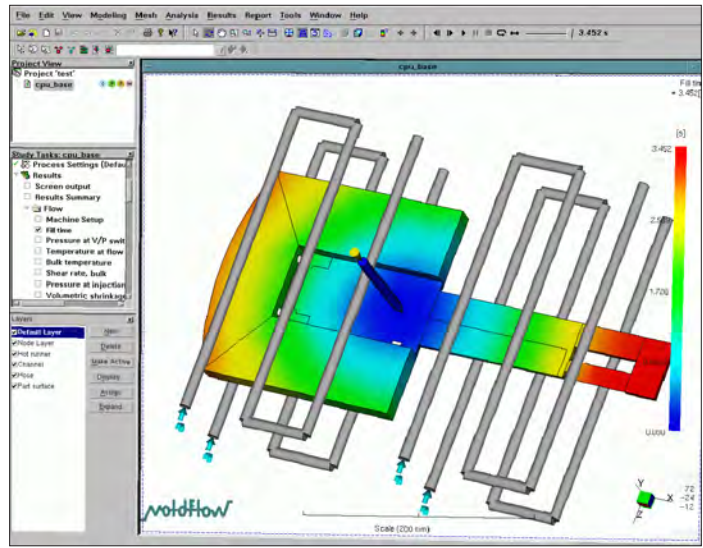
2003-2



2003-4440eecs



2003SunLab



2003Unigraphics



2003DCcomputing



2003eecs4440-1



2004 4440eecs



2004eecs4440-3



2004 Angell Haven fall



2004DC.jpg



2004DCpcc



2004Connector



2004connectorlab



2004dcscene



2004eecs2331



2004eecs2331-2



2004EECS4440



2004SRB1



2004SRB2



2004SRB3



2005EECS2331-1



2005LABCLASSROOM



2005NAMECAENlab_1



2005NAMElab



2006CSE3



2006Connector1



2006HotlineExpress



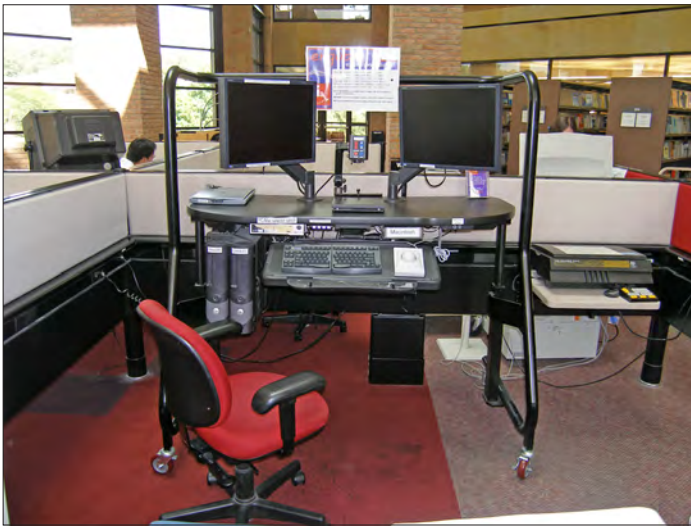
2006hotlineexpress3



2006CSE1



2006CSE2



2006AdaptiveTech



2006CSE4



2006FXB



2006fxb2



2006fxb3



2006GGBrown1



2006ggbrown2



2006ggbrown3



2006IOE1



2006IOE2



2007autolab



2007EECS2331



2007PierpontLab

Other Lab	Number of User PCs	PC's in use	Lab Availability
EECS 1230	6	20	Open
EECS 2331	11	7	Open
CSE 1695	26	19	Open
CSE 1620	21	20	Open
GGBL 2304	7	3	Open
GGBL 2505	11	14	Open
Autolab G019	17	6	Open
IOE G610	15	9	Open
LBME 1310	13	9	Open
Cooley 2947	10	3	Open
Duderstadt Center	143	127	Open

CAEN Network Status

This lab is **Open**

Current Messages:

- No messages have been reported.
- Standard Messages:
- No messages are currently planned.

More information is available at <http://www.caen.msu.edu/ics/caen>.

Last Updated: Thursday 12:28 PM

2008CAENLabDisplay



2008eecs2331



2008LBME



2008NewEECSLab1



2008NewEECSlab2



2230SRBPCS



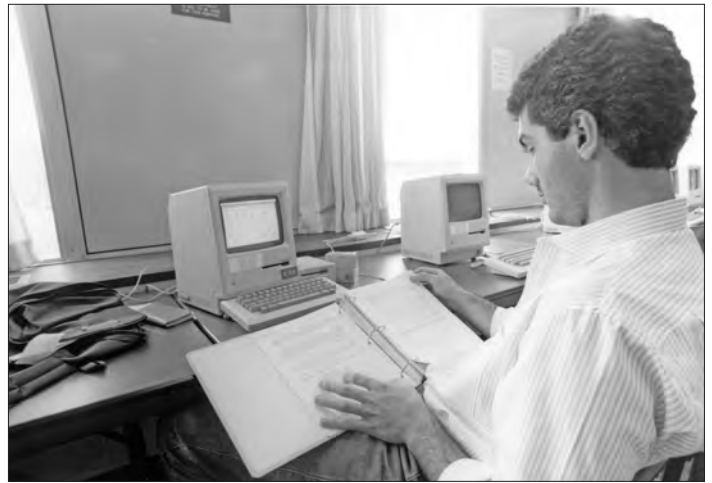
201125 CAEN Apple (2)



2340EECSCAMP CAEN



201125 CAEN Apple (3)



201125 CAEN Apple (5)



201125 CAEN Apple (8)



201125 CAEN Apple (9)



201125 CAEN Apple (10)



201125 CAEN Apple (11)



201125 CAEN Apple (12)



201125 CAEN Apple (13)



201125 CAEN Apple (14)



201125 CAEN Apple (15)



201125 CAEN Apple (16)



201125 CAEN Apple (17)



201125 CAEN Apple (19)



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201125 CAEN Apple (18)



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201125 CAEN Apple (23)



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201125 CAEN Apple (24)



201125 CAEN Apple (25)



201125 CAEN Apple (26)



201125 CAEN Apple



201125 CAEN Apple (27)



COUZENSHALL



CONNECTOR1



SRBOPENHOUSE1B



IMG_2869



IMG_2871



IMG_2875



IMG_2884



IMG_2885



IMG_2889



IMG_2858



IMG_2910



IMG_2864



IMG_2868



IMG_2902



IMG_2906



IMG_2911



IMG_2912



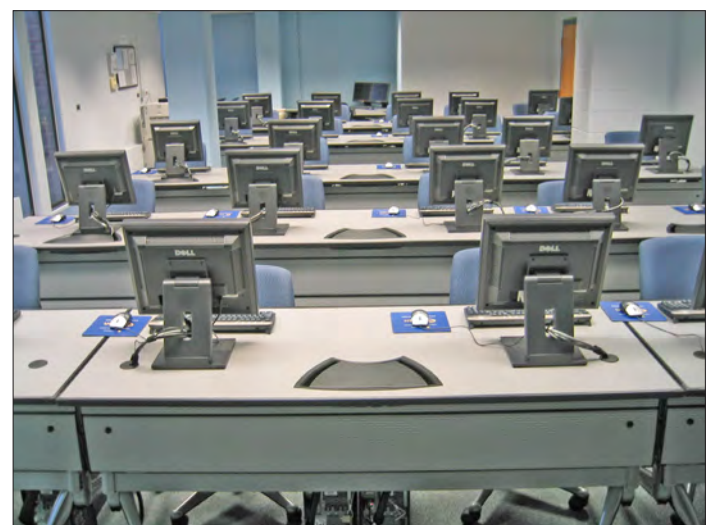
NUBS



P1010002_4



IMG_2913



IMG_2916