

## EECS Instructional Computing, 2002-2003 Table of Classes (Summer 2003)

May 28, 2003

The following table lists the resources that will be provided for each class unless instructors request a change. All users will have access to their accounts via any available workstation or terminal in the Cory or Soda Hall Instructional labs, as well as through modems and ISPs. All users have access to monochrome Postscript *laser printers*.

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Abbreviation	Description	Managed by
<b>General access labs (may be reserved at times):</b>		
271 Soda =	35 SunRay `xterminals' (Solaris SPARC)	EECS
273 Soda =	31 SunRay `xterminals' (Solaris SPARC)	EECS
275 Soda =	34 SunRay `xterminals' (Solaris SPARC)	EECS
277 Soda =	30 Intel Pentium PCs (1-GB RAM, Solaris X86)	EECS
349 Soda =	14 dual-Pentium PCs (128-MB RAM, Win2K, GeForce graphics)	EECS
330 Soda =	29 Intel Pentium PCs (96-MB RAM, Win2K)	EECS
111 Cory =	6 Mac G4s (1-GB RAM); 8 Pentium PCs (1-GB RAM, Intergraph 3D, Win2K)	EECS
117 Cory =	10 Intel Pentium PCs (1-GB RAM, Win2K)	EECS
119 Cory =	16 DELL Precision 340 PCs (1-GB RAM, Win2K)	EECS
199 Cory =	28 SunRay `xterminals' (Solaris SPARC)	EECS
310 Davis =	44 SunRay `xterminals' (Solaris SPARC)	EECS
349 Davis =	35 SunRay `xterminals' (Solaris SPARC)	EECS
345 Davis =	(Self-Paced Center) 2 UNIX, 4 Win2K	CS
<b>"cpu" servers:</b>		
cory.eecs, c199.eecs, nova.cs, star.cs, solar.cs, dv310.cs, dv349.cs, quasar.cs, pulsar.cs	= Sun E420, E450, E5000 servers (Solaris SPARC); ssh, klogin, SunRays	EECS
rhombus.cs, pentagon.cs, torus.cs, po.eecs	= DELL Pentium servers (Solaris X86); ssh, klogin	EECS
mingus.eecs	= HP N-Class server (3-GB RAM, HP-UX 11.0); ssh, klogin	EECS
<b>These are assigned to classes as needed:</b>		
PCs	= 105, 125, 143A, 204b and other labs in Cory (Pentium, Windows NT)	EECS
CM-5	= Thinking Machine, in Soda Hall	EECS
3116 Etcheverry	= Macs in 3116 Etcheverry Hall (CS3S)	IS&T (WSS)
Dwinelle BLC	= Berkeley Language Center in Dwinelle Hall (CS182)	IS&T (WSS)

EECS = Electrical Engineering & Computer Science  
 IS&T (WSS) = Information Systems and Technology (Workstation Support Services)

Class available	Semester	avg class size	est. disk use per student	UNIX class or named accounts? **	instructor	UNIX and/or software	NT accounts?	labs
CS3	Su03	25	20mb	class	RYAN,CE	MacGambit	UNIX	271 Soda
CS61A	Su03	220	20mb	class	MEINZ,KF	emacs,scm	UNIX	310 Davis
CS61B	Su03	256	20mb	class	KEMPE,J	g++,scm,java	UNIX	275 Soda
CS61C	Su03	116	20mb	class	FITZ,T	gcc,gdb,SPIM	UNIX	273 Soda
EE40	Su03	85	20mb	named	MUTHUSWAMY,B	SIMPLer, MOSFET applets, fft, ma trixx, simnon	UNIX	140 Cory
EE100	Su03	85	20mb	named	BARDET,P	HPVEE	UNIX,NT	425 HMMB

\* please see the *Instructor's Guide* for more details