College of Engineering
EECS Instructional & Electronics Support Group
386 & 377 Cory, 333 Soda - root@cory.eecs.berkeley.edu

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# Instructional Computers and Computing Labs

| Operating System or Facility: | Computers | When Cardkey is Needed | typical use |
|---|---|---|---|
| Solaris SPARC | **quasar.CS**, **pulsar.CS**, **dv310.CS** | (network access only) | login using ssh |
| | 35 SunRay 'xterminals' in **271 Soda** | eves & weekends | CS61C; drop-in |
| | 31 SunRay 'xterminals' in **273 Soda** | eves & weekends | drop-in |
| | 46 SunRay 'xterminals' in **310 Davis** | always | CS61A |
| Solaris X86 | **torus.CS**, **po.EECS** | (network access only) | login using ssh |
| | 60 Pentium PCs in **275 & 277 Soda** | eves & weekends | CS61B; drop-in |
| Windows NT | 29 Intel PCs in **330 Soda** | eves & weekends | mostly drop-in |
| | 12 Pentium PCs in **349 Soda** | always | reserved for GL classes |
| | 10 Intel PCs in **111, 117, 199 Cory** | always | CS39A; drop-in |
| | 15 Intel PCs in **117, 199 Cory** | eves & weekends | CS160; drop-in |
| | 18 HP PCs in **119 Cory** | eves & weekends | CS152, EE225B |
| | 40+ Intel PCs in **123 & 204B Cory** | always | CS150 |
| DEC UNIX | cpu server: **cory.EECS** | (network access only) | login using ssh |
| | 20 Alpha workstations in **199 Cory** | eves & weekends | CAD classes; drop-in |
| HP-UX | cpu server: **mingus.EECS** | (network access only) | login using ssh |
| electronics labs | in **105,125,127,140,140J,143, 199,218,258,353 Cory** | always | reserved for specific classes |
| multimedia authoring | 564 Soda | always | for instructors, grad students and TAs |
| | 4 Mac PowerPCs in **111 Cory** | always | reserved for CS39A |
| modems | see *http://inst.eecs.berkeley.edu/usr/pub/connecting.html* | | |

Generally, your instructors will tell you what programs you need and which computers are best for that class.

- See *"http://inst.eecs.berkeley.edu/labs.html"* for lists of all systems and resources.
- See *"http://inst.eecs.berkeley.edu/software.html"* for information about programs that are available.

/usr/pub/troff/green-sign-4.ms