University of California, Berkeley
College of Engineering
Computer Science Division — EECS

Fall 1997 D.A. Patterson
Handout #0, Survey

Student Questionnaire: Required to be in Class
CS152 Computer Architecture and Engineering

Please answer the following questions and turn it in at the end of class. It will help us get acquainted with you individually and better gauge the mix of backgrounds in this course

- Name:
- Student ID number:
- Email:
- WWW page:
- Local Phone:
- Major/Degree/Year:
- Circle CS152 Discussion Section: 101 (Th 2-4), 102 (Th 12-2), 103 (Th 4-6)
- Give the semester taken and instructor name for the following prerequisites. If you received credit for an equivalent course, please explain:
  CS 61C (Machine Structures):

  CS150 (Logic Design):

- Material covered when you took CS150 (please check all that apply):
  __Intel 80x86 (IBM PC) __Motorola 680x0 (Apple Macintosh) __HP-PA (HPs in 27x)
  __Sparc (Sun) __MIPS (CS 60B/61C) __Others (please list)

- Computing equipment that you use at your campus address (processor type & speed, memory size, disk space, operating system):

- What are your main plans after graduation: Industry, Masters or Ph.D.? In what field?

- What do you hope to learn in this course?

- Any other comments or questions?