

Name _____

Computer Science & Software Engineering Teaching Preference List

Please review the course descriptions <http://www.calpoly.edu/%7Eacadprog/coursedescrip2007-09.html> as you complete this page. Graduate courses are numbered 5xx. Please mark each with an A, B, C, D, E as appropriate. (You may check more than one box and/or strike out specific courses. Add comments if you wish).

- A. This is one of the areas in which I expect or want to teach.
- B. I am prepared to teach in this area, but it is of secondary interest.
- C. I could teach in this area, but feel I will need significant preparation before teaching
- D. I am NOT interested in teaching in this area at this time.
- E. I have taught in this area.

Teaching Area	Related Courses	A	B	C	D	E
Fundamentals of Computer Science	CPE 101, 102, 103					
Computer Literacy for non-CS majors	110, 113, 119, 232, 302, 310					
Discrete Structures	141, 142					
Software Engineering	305, 308, 309, 402, 405, 406, 409, 508, 509					
Computer Architecture	X225, 315, 316, 520					
Professional Responsibilities	300					
Numerical Analysis	341, 342, 343, 541					
Bioinformatics	448					
Design & Analysis of Algorithms	349, 449					
Database Systems	365, 366, 468, 560					
Distributed Computing	369, 469, 569					
Compilers	430, 431, 530					
Graphic User Interfaces	435, 487					
Theory of Computing	445, 540					
Operating Systems	357, 453, 454, 458, 550					
Computer Networks	464, 465, 564					
Computer Graphics	471, 473, 474, 476, 478, 479					
Artificial Intelligence	480, 481, 489, 580					
Human Computer Interaction	483, 484, 486					
Security	456					
Other CSC Area						