W4444 Programming and Problem Solving

Prof. Ken Ross

Questionaire.

Name	e: Studentnumber:
email	: Personal home page URL:
1.	What is your degree program (please circle)
	• CS or computer engineering undergraduate senior
	• CS or computer engineering masters student
	• CS PhD student
	• Other CS: please specify:
	• Other non-CS: please specify:
2.	When do you expect to graduate?
3.	Why do you want to take this course?
	Have you taken the prerequisites for this class, namely data structures (3139) and computer organization (3824), or equivalent courses taught elsewhere? If not, explain why you believe you would be able to do what's required in this course.
	List all CS courses you have taken, (by name, eg., "database systems") together with your grade for the course.

6.	Do you expect to be able to attend every class during the semester? (Please circle.) • Yes. • No. Explain:
7.	Name a Columbia CS Professor who could say something about your abilities.
8.	How active a participant to you think you have been during class hours up to now? (Please circle.)
	• Exceptionally active: asking questions, answering instructors' questions, discussing extensions of the class material with the instructor, etc.
	• Above average.
	• Average.
	• Below average.
	• I never participate.
9.	Do you consider yourself a good communicator? Discuss your own perception of your communication skills.
10.	Do you think that this course has special benefits for you? If so, why?