CSE/ISE 305	Principles of Database Systems	Handout H1
Spring 2002	Annie Liu	Jan. 24, 2002
Stony Brook	**Homework 1: Questionnaire**	Due Jan. 29

Answering the following questions honestly will help adjust course materials. It will not affect your grades in other ways (except that you must do the homework to avoid a 10% off your course grade).

Name: Student id:

E-mail: Phone:

Major, Year: Registered? Y/N Why interested?

Courses taken/taking (circle/fill):

	term/year		term/year/school		grade
CSE113(discrete math):		or equivalent:		grade:	
CSE114(intro. prog.):		or equivalent:		grade:	
CSE214(data structures):		or equivalent:		grade:	
CSE219(adv. prog.):		or equivalent:		grade:	
CSE220(computer org.):		or equivalent:		grade:	
CSE304(compilers):		or equivalent:		grade:	
CSE307(prog. languages):		or equivalent:		grade:	
CSE308(software eng.):		or equivalent:		grade:	
CSE373(algorithms):		or equivalent:		grade:	

Languages and systems familiar with (circle/fill/specify other):

	used?	course, job, or fun		used?	course, job, or fun
Java		for:	MS Windows		for:
C		for:	Unix		for:
C++		for:	a database:		for:
other:		for:	other:		for:

Estimate of the total number of lines of code you have

written: read:

What aspects of the course are you most interested in? (circle)

data model (tables/relations), query model (relational algebra), SQL
basic database design (entity-relationship model)
more database design (relational normalization theory)
data storage and indexing, query processing, the database project

What concepts below do you know? (circle)

predicate logic, sets, relations, functions, recursion, induction, abstract data types

What database application areas are you most interested in? (circle, add)

finance, education, manufacture, health, entertainment, sport, art, science, ...