CSE 532	Advanced Database Systems	Handout Q
Fall 2002	Annie Liu	Sep. 3, 2002
Stony Brook	**Questionnaire**	Due in class

Answering the following questions honestly will count for about 1% of the course grade. The answers will help adjust course materials. They will not affect your grades in any other way.

Name: Student id:

E-mail: Phone:

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

Courses taken/taking (circle/fill):

	term/year		term/year/school		grade
CSE113/547(discrete math):		or equivalent:		grade:	
CSE114/219(intro/adv prog.):		or equivalent:		grade:	
CSE214(data structures):		or equivalent:		grade:	
CSE220(computer org.):		or equivalent:		grade:	
CSE307/526(prog. languages):		or equivalent:		grade:	
CSE304/504(compilers):		or equivalent:		grade:	
CSE305(database):		or equivalent:		grade:	
CSE308(software eng.):		or equivalent:		grade:	
CSE373/548(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:
SQL		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, add)

relational databases and query model (relational algebra, relational calculus), SQL, object-oriented databases, OQL, XML databases, XML query languages, distributed databases, OLAP (online analytical processing) and data mining, query processing and optimization, the database and XML project, JDBC, ...

What concepts below do you know? (circle)

predicate logic, sets, relations, functions, recursion, induction, regular expressions, join operator, relational normalization, indices, B+ tree, hashing, abstract data types

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

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