SB CSE 675	Program Transformation and Program Analysis	Handout Q
Fall 2000	Annie Liu	Sep. 5, 2000

Questionnaire

Answers to the following questions will help adjust course materials. They will not affect your course grades.

Name: Student id:

E-mail address: Telephone number:

Status (e.g., 1st year CS PhD): Registered for 675? yes no

Reasons for considering 675 (e.g., requirement for degree, interest):

Courses taken at certain time (circle/fill):

	term/year		course name/term/year		school
CSE113/547(discrete math):		or equivalent:		at:	
CSE214(data structures):		or equivalent:		at:	
CSE307/526(prog. lang.):		or equivalent:		at:	
CSE304/504(compilers):		or equivalent:		at:	
CSE373/548(algorithms):		or equivalent:		at:	

Languages familiar with (circle/fill):

	language		project for course, employer, or fun
used:	C	for:	
used:	Java	for:	
used:	a functional language (specify):	for:	
used:	a logic prog. language (specify):	for:	
used:		for:	

Experience with any aspects below (e.g., course project, undergrad research, summer intern):

predicate logic:
set theory:
data structures:
compilers:
program transformation:
program analysis:
theorem proving:
algorithms:

Interested in any particular aspect of the course (e.g., program optimization):

program transformation:
program analysis:
program manipulation systems: