## CSC173 Formal Models and Computation Project 4 Submission Form

Complete this form us BlackBoard.	sing a PD	F viewer/reader, save it, and submit it with your code on		
Last name:		First name:		
NetID:				
File containing your main function:				
Did you use "-std=c99 -Wall -Werror"?				
Check one: Yes	No	I don't know		
Does your code have a clean report from valgrind?				
Check one: Yes	No	I don't know		
Part 1				
Data structures for relations from registrar database (structs, hashtables, etc.):				
Implementation of basic single-relation operations (insert, delete, and lookup):				
Example 8.2 operations:				

Continues on next page...

Da	-4	9
Pa	ГI	Z

Function for "What grade did StudentName get in CourseName?" (name and filename):

Function for "Where is *StudentName* at *Time* on *Day*?" (name and filename):

## Part 3

Implementation of Relational Algebra operations:

Code to demonstrate these on Examples 8.12–8.15:

Put any other comments and helpful descriptions in your writeup.