Computer Information Systems
User Requirements Gathering Lab

Steps
1. Interview the 2nd year student to get information about a system for them. Remember to use the questions that we discussed.
2. Using Microsoft Access, design the database for their system.
3. The database should be named DBLabYourName and be saved on your Z drive
4. The database must include at least 3 tables 5 for full points)
5. Each table should have at least 2 fields (a unique ID and one other field.. .for example a Genre table might include GenreID and GenreText
6. Each table must relate to at least one other table (see the sample database)
7. Create a VisualBasic GUI application that models accessing the data based on the interview.
8. There should be one form for each table
9. DO NOT try to make the program actually access the database. This is a mock up!
10. Screen print each of the forms and put in a word document.
11. Save the word document on your Z drive and call it DBLabScreens.doc
12. Circle the student's name where the information can be found
13. Turn in this form

Team Member Names : _____

Item	1	2	3	4
Number of tables	2	3	4	5
Database named properly		DBLab only	Name Only	As instructed
Word document named properly			DBLab only	As instructed
Duplicated data? (ID fields do not count on this one)	5-6 fields duplicated	3-4 fields duplicated	1-2 fields duplicated	0 fields duplicated
Number of GUI rules not followed	3	2	1	0
Spelling Errors on forms	5-6	3-4	1-2	0
Forms with inappropriate titles	3	2	1	0
Fields missing from the forms	6-8	3-5	1-2	0

Total points: _____ of 32