SDBA Course Evaluation (Marking)

1 Overall Mark Distribution

Components			
Tutorial	Midterm	Project	Exam
10	15	15	60
0.0	0.0	0.0	0.0

The marks for the course divided into 4 components and are distributed as follows:

2 Tutorial (10 marks)

Tutorial marks are assigned during each tutorial. There is one mark assigned for preparation and a second mark for attending and participating in the tutorial. So, for example, a student who copies the "correct answer" may get 0/2 while a student who tried the problem himself but got the wrong answer may be awarded 2/2.

3 Midterm (15 marks)

The Midterm is composed of 30 short answer and multiple choice questions – worth 0.5 marks each. The student must answer all questions.

4 Project evaluation (15 marks)

There is one (1) group project for the course. The evaluation is determined as follows:

Project Marks					
Basic	Clarity	Inter	Early	Cont	L
5	5	5	0	0	1
0	0	0	0	0	0

The final project mark has 6 components.

Basic: Full (5) marks are awarded if

1) your program compiles and runs without warnings or errors

2) performs the required task

3) all required softcopy and hardcopy deliverables are delivered in the correct format.

Clarity: Up to 5 marks will be awarded based on the quality of your code and effective use of comments.

Interview: Up to to 5 marks. Based on the interview I have with one member of your group. All members of group will come to my office and one member will be randomly selected taking into account their percent contribution to enter my office (alone) to answer questions regarding the code.

Early: Early submissions will be awarded an extra mark, late submissions will lose one mark. (see project evaluation forms for details.)

Contribution: Two (2) marks may be added or subtracted from an student's final mark based on his participation in the group project.

L: The leader of any group that gets 13/15 or more, receives one (1) bonus mark

5 Final Exam (60 marks)

The final exam is composed of 6 long answer questions. Each student must answer 4 questions. Each question is worth 15 marks.

6 Overall Statistics to date

Students can observe their progress by referring to the file mark.pdf on the local intranet.