

## PROJECT 2 (5 POINTS, DUE FEB. 15)

1. Download and read the data file [exam\\_scores\\_all.csv](#) from BlackBoard to R.
2. Check if each of the column is numeric or factor. Is there any missing data?
3. Compute the mean of 20 and 80 samples for Exam 2.
4. Report your finding for the results of Problem 3.
5. Compute the correlation of every pair of Exams 1, 2, 3 and the Final Exam. Make a table to record your results.
6. What do your results in Problem 5 indicate?