Poster Report: Tuesday, Dec. 9, 11 – 12, Ward Room of the LRC. **NAME: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Check in with me at the Poster Session and get a copy of this handout. Find a poster (with the researchers present) that used statistics in the project. Fill in the answers to the questions below and turn in the document to me before you leave. You can get earn as much as 2% Extra Credit for the course by doing this project: credit is based on how well you answer the questions.

1. Who are the researchers for the poster you investigated (state the names)? Why did they do the project – what class was it based on?
2. What is the research question? (If their was more than one, choose the one you found most interesting.)
3. What descriptive statistics did they use to investigate the question? What graphs were used? What numerical statistics?
4. What inferential statistics did they use to investigate the question?
5. If we didn’t study the particular type of statistics, ask for an explanation of what that statistical method accomplishes. Explain briefly here.

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1. What were the results of the statistics? Report any pvalues, confidence intervals, etc.
2. Did they do a safety check for their inferential procedure? If not, should they have done a safety check?
3. What did they conclude about their research question?

**Make sure you print your name legibly at the top of the first page!**