CSCI 544: Applied Natural Language Processing

Course Project Proposals

Jonathan May and Nanyun Peng

2. Why this is an interesting data set? What would be learned from

3. How will the data be collected and labeled?

1. What is the name of your task?

building a good classifier of this data?

4.	How many annotated examples do you think you will be able to collect?
	Provide a justification for this number (e.g. note how many instances
	of unlabeled data are in your source repository and guess how many
	you will have after cleaning and filtering. Then, if your team members
	will do the annotation, calculate how many items they will need to
	annotate each week in order to hit your target).

5. What are the names and usc email addresses of your team members?