Please return the survey to me after the first part of the lecture today

Name:

Major/Department:

Year:

UIUC Email:

1. **How well do you know the following (0=not at all, 5=fluent)**
   
   - Java
   - Scala
   - Python
   - C++
   - Linux
   - Latex

2. **Please quantify your knowledge and previous experience in the following topics (0=none, 5=read a lot, taken a course recently):**
   
   - Natural Language Processing
   - Machine Learning
   - Learning Theory
   - Algorithms
   - Statistics & Probability
   - Information Theory
   - Information Retrieval
   - Linguistics

3. **Please check what best applies:**
   
   ___ Currently registered for the course; plan to stay
   ___ Registered, but may drop.
   ___ Not registered but want to
   ___ Auditing

4. **Do you have any experience participating in a large team software project?**
   In what role (part of a team, managing a team)?
5. What are your goals for the class?

6. Which approach do you prefer to use in you project? (choose 3; rank them 1-3 )
   - Exponential Models
   - Perceptrons
   - Structured SVM
   - Constrained Conditional Models (CCMs)
   - Deep Learning (NN)

7. Which approach do you prefer to present in class? (choose 3; rank them 1-3 )
   - Exponential Models
   - Perceptrons
   - Structured SVM
   - Constrained Conditional Models (CCMs)
   - Deep Learning (NN)

8. Are there any topics not on the syllabus that you would like to be covered?

9. Any additional comments?