



EECS6339 3.0 Introduction to Computational Linguistics
Instructor: Nick Cercone – 3050 LAS – nick@cse.yorku.ca
Tuesdays, Thursdays 10:00-11:20 – LAS 3033
Winter Semester, 2015

THE initial ASSIGNMENT

Assignment 0

Due: 6 January 2015 (in class)

- 1) Student name: _____ Student #: _____
Student York email: _____
- 2) User id in CS computing environment, i.e., corresponding to the @cse.yorku.ca e-mail address:
- 3) In what program are you enrolled (e.g. BA, BSc, iBA, iBSc, MSc, PhD)?
- 4) Have you already finished an NLP course or a course that partially covered NLP topics (Yes/No)?
- 5) If you answer to the previous question was 'Yes', then list the relevant course(s), and briefly describe the topics covered.
- 6) How much programming would you prefer to have in the assignments? (Please use scale 0–100%.)
- 7) Describe your programming competence in the following programming languages using the scale 1 to 5 (5 is most competent). Feel free to comment further. Languages:
 - Lisp:
 - Perl:
 - Prolog:
 - C or C++:
 - Python:
 - Java:
 - Other:
- 8) How much do you already know about the following topics (you can use tags such as 'none', 'a bit', 'well', 'a lot'):
 - Regular expressions:
 - Finite automata:
 - Parsing:
 - Context-free Grammars:
 - Probability, Probabilistic Models (e.g. HMM):
 - Unification in Prolog sense:
- 9) Do you already have an idea about the topic of your course project? If yes, briefly describe it.
- 10) Give any comments if you have them; e.g., what you expect from the course, or comments on evaluation scheme.