CSci 543. Advanced Artificial Intelligence

Instructor: Dr. M. E. Kim Date: October 3rd, 2017

Instruction of the Project-Paper-Presentation

Documentation

- 1. Use IEEE template: 10 pt. 2-column, 6 8 pages.
 - Check the 'Project' section for the template.
- 2. Outline of your Paper
 - I. Title, Authors, Abstract, Keywords.
 - II. Introduction:Introduction of the study, problem statement, objective, subjective, etc.
 - III. Survey of the related works
 - IV. Your study of application of Baysian reasoning, learning and/or decision making
 - a. Model
 - b. Algorithm
 - c. Experiment
 - d. Analysis
 - V. Implementation (if any) and its Demonstration
 - VI. Conclusion
 - VII. Reference
- 3. Include any figures and/or tables which depict your model, algorithm and experiment, etc.; however, they should not exceed 25% of your paper, e.g.) 1.5 page/6 page. If you had more figures/tables that need to be shown, attach them to your paper.
- 4. The above outline is not absolute. You can structure your paper depending on the objective of your work.

Presentation: TBD.

- 1. 20 minute presentation
- 2. Slide: PPT or PDF slide of your paper.

Submission of your Paper and Slide:

Slide: Upload it by? AM on the day of your presentation.

Paper: Upload it by 12:00 PM, Dec. 8th (Fri.).