Term Paper Instructions

- 1. Identify the topic of your interest and **team up with FOUR of your classmates** to form a **team of FIVE**. The team will then select a team LEADER who will communicate with the TA (Pavithra Vinay, pvinay@hawk.iit.edu) all issues regarding the term paper.
- 2. Team leader is required to email the TA (Pavithra Vinay, pvinay@hawk.iit.edu) regarding the topic the team will work on, team members' names, and the date the team will present the paper during class time, 10-15 minutes the length of your presentation.
- 3. The deadline to notify the TA about the topic that you selected, team members, and the date that you will present your paper is set to be 2/6/17 by 9:00am.
- 4. You are expected to select any Friday during class time, between 3/10/17 4/28/17 to present the team's paper.
- 5. Remember, like you keep your eye on 4/28/2017 to present your paper so do the rest of your classmates, therefore I expect that you will stay vigilant of this fact. Time slots will be allocated based on FCFS.
- 6. Budget your presentation in 10 slides: Define the problem/topic, Discuss the review findings, Present the comparative analysis table, and present the Concluding remarks.
- 7. Usually I try every effort possible to accommodate the students' preferences regarding the presentation date, however if there is a contention on a certain date, I will be moving students to different dates based on LIFO.
- 8. Only the team leader will communicate with the TA regarding the term paper issues or concerns. And it is required on 2/6/17 that the team leader emails the TA the names of the team members, presentation date, and topic selected.
- 9. Please note that there are two components for the project: Presentation, and the term paper itself. Only the team leader is required to post on blackboard the term paper on 4/28/17 by 11:59pm. The team leader shall post the paper under the name "CS587 Project Lastname, First Name"
- 10. FAILURE TO FOLLOW THE ABOVE INSTRUCTIONS WILL RESULT IN GETTING NO CREDIT FOR YOUR PROJECT.