

EE7000-3 Adaptive Filter Theory  
Fall of 2003

**Course Project Group Assignments**

Group A: Davoud Arasteh, Sameer Raja Herlekar and Vinay Kumar Desai.

Group B: Seema Ahmed, John Allan deClouet and Rohit Chandrakant Sharma.

Group C: Mahesh Chinnaiyan, Phalguna Kumar Rachinayani, Rekha Katragadda.

Group D: Xiaozhou Huang, Vatsalya Kunchakarra and Mythili Vandara.

**Format of the Course Project Report**

1. Abstract.
2. Introduction.
3. Theories or principles to be applied.
4. Algorithms.
5. Simulation and results.
6. Analysis and discussion.
7. Conclusion and future research.

**Grading Criterion**

The final project grade will refer to the individual average scores provided by the two other co-workers. Hence you have to be active to participate in the project to win your scores. However, due to the unavoidable bias due to the conflicts of the interests, the instructor will not strictly follow the co-workers' grading.