

## ENEE 434 Spring 2006

## Introduction to Neural Networks and Neurocomputing

## Time Schedule

M W 14:00-15:15; ~~CHE 2136~~ ==> CSI 1121

Monday	Wednesday	Monday	Wednesday
	01/25/06 Organize Overview of ANNs Chap. 1 Introduction	01/30/06 Chap. 2 Neurons Chap. 3 Example	02/01/06 Begin paper choice Chap. 4 Perceptron
02/06/06 Preliminary paper choice Chap. 18 Hopfield	02/08/06 Final paper choice Chap. 5 Weight Space	02/13/06  Chap. 10 Widrow-Hoff	02/15/06  Chap. 8 Optimality
02/20/06 Choose Commentators Chap. 9 Optimization	02/22/06  Chap. 11 Backpropagation	02/27/06 Signup for presentations	03/01/06  Chap. 12 BP Alternatives
03/06/06 Chap. 13 Associative Learning	03/08/06 Chap. 16 Adaptive Resonance	03/13/06	03/15/06 Midterm
03/20/06 Spring recess	03/22/06 Spring recess	03/27/06 Begin Base Paper Presentations	03/29/06
04/03/06	04/05/06	04/10/06	04/12/06
04/17/06	04/19/06	04/24/06	04/26/06
05/01/06	05/04/06	05/08/06 Reports Due	05/10/06 Last Class
			W 05/17/06 final 13:30-15:30