

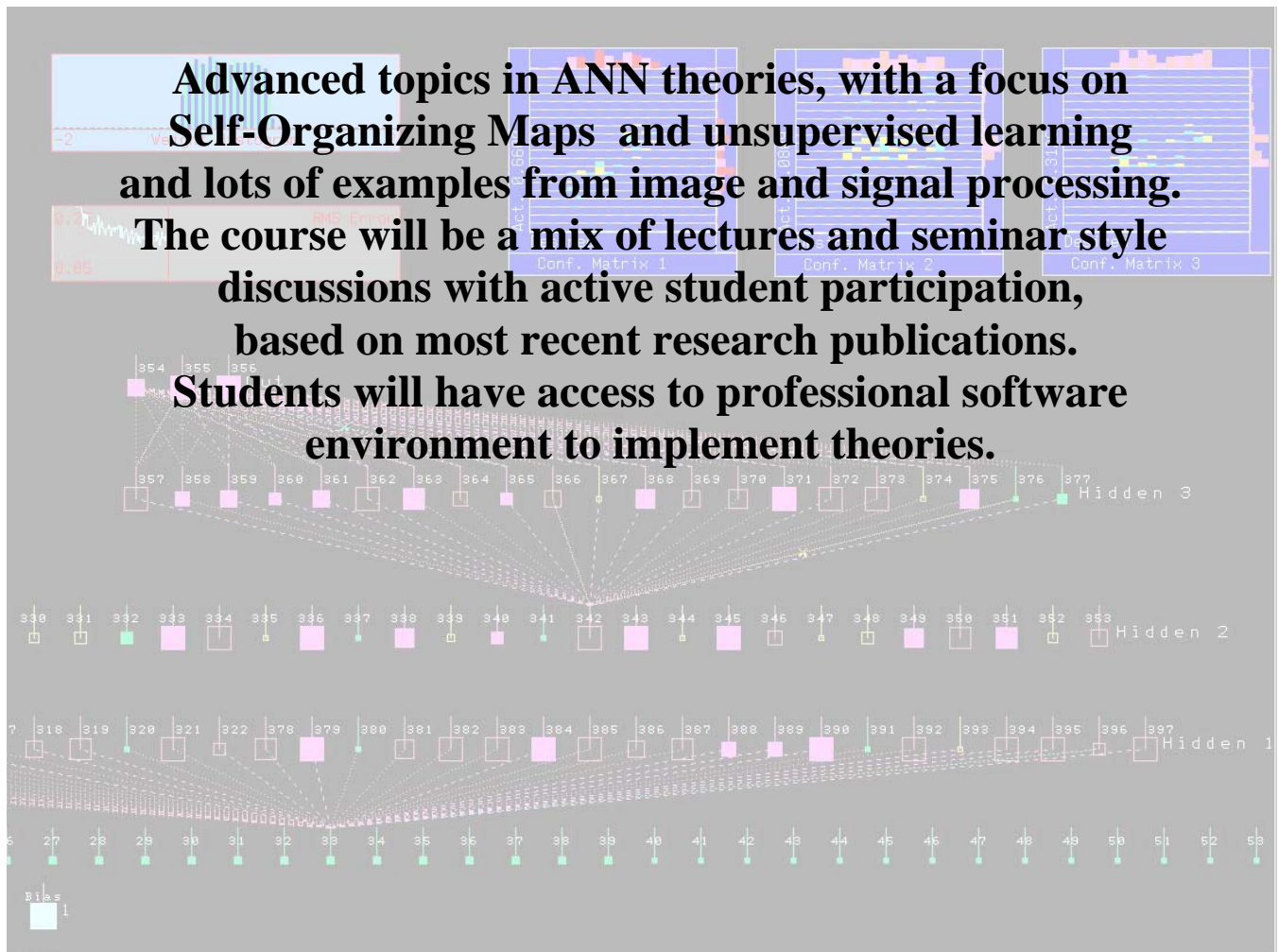
ELEC 602 / COMP 602
Fall 2004

Neural Networks and Information Theory II.
(Neural information processing)

Advanced topics in ANN theories, with a focus on Self-Organizing Maps and unsupervised learning and lots of examples from image and signal processing.

The course will be a mix of lectures and seminar style discussions with active student participation, based on most recent research publications.

Students will have access to professional software environment to implement theories.



More at

<http://www.ece.rice.edu/~erzsebet/ANNcourseII-04.html>

or inquire in DH 2040