

# CSCE 487

Spring '09

*Teaching  
Dancing Robots*

*Visualizing  
POND*

*Logging GAMES*

*Supporting OAR*

*Making Online*

*Interviews*

*Intelligent*

*Data Mining*

*Civil War*

*Records*

*Analyzing XML-*

*Encoded*

*Literature*

*Interpreting*

*Historical*

*Images*

## Computer Science

## Professional Development

Dear CSE students,

If you are a senior in **Computer Science**, you are eligible for this course.

In this course, each team of students will work on a semester-long project. Your course grade will be based on the project—its reports and successful demonstration—and teamwork.

We have compiled a list of **challenging** and **interdisciplinary** projects that will test your problem solving skills, logical reasoning, creativity, R&D (software, algorithms, literature review) abilities, and communication and teamwork skills.

For more information on these projects and about the course, please visit the course website or contact me.

Sincerely,

**Instructor:** Leen-Kiat Soh

**E-mail:** [lksoh@cse.unl.edu](mailto:lksoh@cse.unl.edu)