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| **ELEMENT** | **CONTENT** |
| DEPARTMENT | CIS |
| AUTHOR (S) | Craig Damon |
| COURSE NUMBER | **CIS 6740** |
| COURSE TITLE | **Graduate Seminar I** |
| SHORT TITLE | Grad Seminar I |
| COURSE LEVEL | 6000 |
| DATE CREATED | 11/28/2012 |
| CHECKED/CHANGED | 2/6/2017 |
| PREREQUISITES |  |
| COREQUISITES |  |
| RESTRICTIONS | Graduate standing |
| SPECIAL FEES | No |
| CREDITS | 1 |
| HOURS | 1 hour of seminar per week |
| SEMESTER | Fall |
| COURSE DESCRIPTION | This is a paper-reading and discussion course in which the instructor chooses a selection of papers appropriate to the class members. |
| SUGGESTED TEXTS |  |
| OPTIONAL TEXTS |  |
| COURSE OUTCOMES | The successful student will be able to:   1. Understand research papers 2. Evaluate the significance of research 3. Understand where to find appropriate research |
| COURSE CONTENT | Each week, the class will read a paper chosen by the instructor and participate in a discussion about the paper. The discussion will cover the content of the paper; its strengths and weaknesses; its impact and relevance; and why the paper should or should not be read. The course includes papers from traditional computer science research, industry, and new media (journals and blogs). |
| LAB/STUDIO OUTCOMES |  |
| LAB/STUDIO CONTENT |  |
| LECTURE CAPACITY | 32 |
| LAB CAPACITY |  |
| GRADED OR P/NP | Graded |
| EVALUATION | Discussion contributions |
| DELIVERY METHOD | SEM |
| ROOM REQUIREMENTS |  |
| AUTHOR’S NOTES |  |