

BIM 485 RESEARCH IN COMPUTER SCIENCE I &
 BIM 486 RESEARCH IN COMPUTER SCIENCE II
 TENTATIVE SYLLABUS

1. Research-oriented
2. Independent studies
3. Senior students (7th semester or upper students) only can register
4. Each instructor can have limited number of students (usually 2 students)
5. Those students who want to register these courses must get permission from the instructor from whom they want to take the courses
6. Grading scale

| | |
|--------|----|
| 85-100 | AA |
| 80-84 | AB |
| 75-79 | BA |
| 70-74 | BB |
| 65-69 | BC |
| 60-64 | CB |
| 55-59 | CC |
| 50-54 | CD |
| 45-49 | DC |
| 40-44 | DD |
| 0-39 | FF |

7. Evaluation: Midterm (40%) and Final (60%)

8. **Grading Sheet**

| Midterm (40%) | | Final (60%) |
|--|---|---|
| First Report (50%) | Second Report (50%) | Final Report |
| by 5PM Friday, Fourth Week of the Classes | by 5PM Friday, Ninth Week of the Classes | by 5PM Friday, First Week of the Final Exams |