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<th>Sem</th>
<th>Grd</th>
<th>Area*</th>
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**Note:** At most 4 5000 level courses count towards the degree requirement

**Note:** The following 6000-level courses DO NOT count towards the degree requirements: CSCI 6001

**D** = Counts towards the degree requirements: 36 hours are the minimal requirements

Must take Master's comprehensive examination in three courses that count towards the degree requirements – subject to approval (at most one may be a 5000-level course). Two written and one oral exam are required. Oral exam must be taken as the last exam. Comprehensive exams can only be taken AFTER 24 credit hours have been collected that count towards the degree requirements. Oral exam must be taken in the semester in which the student graduates.

*Areas of concentration must fulfill:

- **background** requirement: 5401 & 5501 if not already taken for B.S., for credit;
- **breadth** requirement: three 6000-level courses from three different concentration areas; and
- **depth** requirement: three courses (at least two 6000-level) from one concentration area different from the breadth areas chosen.

**Areas of concentration:**
1. Theoretical Computer Science and Programming Languages
2. Systems and Networks
3. Information Assurance
4. Software Systems
5. Database Systems and Distributed Applications
7. Artificial Intelligence

Consult the departmental website for the current list of courses offered and their corresponding areas.