M.S. in Information and Computer Sciences

Student Name: _____

Interim Advisor or Advisor Name: _____

1. ICS 690
You must enroll in and pass ICS 690 in the first semester in which it is available to you.

Semester enrolled (year/semester): _____ Grade: _____

2. Coursework to make up undergraduate deficiencies in computer science. Such courses are specified at admission, and will differ between students (most won't have them).

3. Core Requirements: 18 credits (6 regular graduate courses) with course numbers between 600 and 692. At least one course must be taken from each of the four areas listed.

Area 1 (at least 3 credits): _____
ICS 611, ICS 612, ICS 624, ICS 632, ICS 651, ICS 660, ICS 691B

Area 2 (at least 3 credits): _____
ICS 423, ICS 621, ICS 622, ICS 623, ICS 635, ICS 636, ICS 641, ICS 643, ICS 671, ICS 682, ICS 691C

Area 3 (at least 3 credits): _____
ICS 606, ICS 616, ICS 655, ICS 661, ICS 663, ICS 664, ICS 667, ICS 674, ICS 683, ICS 691D

Area 4 (at least 3 credits): _____
ICS 613, ICS 614, ICS 665, ICS 668, ICS 669, ICS 675, ICS 676, ICS 681, ICS 686, ICS 691E

4. Two additional 600-level ICS courses or 600-level courses related to ICS (the second course is optional for students completing a Plan A Thesis)

Course 1: _____ Semester enrolled (year/semester): _____ Grade: _____

Course 2: _____ Semester enrolled (year/semester): _____ Grade: _____

5. ICS Capstone Project (Plan A or Plan B)

Plan A: Please see the ICS Web site for details about Plan A.

Form 1: Date Submitted: _____

Form 2: Date Submitted: _____

Form 3: Date Submitted: _____

Plan B: Please see the ICS Web site for details about Plan B.

Poster Presentation (date): _____

Report Approved (date): _____