Department of Computer Science & Engineering
M.S. CHECKLIST FORM: CSE MS HONORS PROGRAM
No course may be used to satisfy more than one requirement
**Please note that this is a planning document. Your AAR in the student HUB is the official record of your degree requirements for conferral. **

Name: _____   Person #: _____

COURSE	CREDITS	SEMESTER	GRADE

I. __CSE 501: Introduction to Graduate Study in Computer Science:__ 1 _____ _____

II. __4 CSE 500-level core courses, one from each focus area:__
(Check the box for courses you are using for this requirement):

Theory: CSE ☐529 ☐531 ☐596   3 _____ _____

AI: CSE ☐528 ☐546 ☐555 ☐ 563 ☐567 ☐568 ☐573 ☐574   3 _____ _____

Software: CSE ☐505 ☐521 ☐522 ☐535 ☐562 ☐ 565 ☐570 ☐587   3 _____ _____

Hardware: CSE ☐552 ☐570 ☐586 ☐587 ☐589 ☐590 ☐593   3 _____ _____

III. __2 additional CSE courses from the same focus area:__

CSE 5____   OR   CSE 6____   3 _____ _____

CSE 6____   3 _____ _____

*Note that CSE 6xx classes alone cannot be used to satisfy the project/thesis requirement

IV. __1 additional CSE 500 or 600 level course, from any focus area:__

CSE 5____   OR   CSE 6____   3 _____ _____

V. __CSE or non-CSE Electives:__

CSE 7____ Seminar (1-3 cr. hrs.),   ____ _____ _____

_____   ____ _____ _____

_____   ____ _____ _____

_____   ____ _____ _____

*CSE 799/800: 5 credits applicable if using thesis; 2 credits if using project course

VI. __Name of thesis/project advisor__ (should be established by your second semester) NAME _____

VII. __TOTAL Credit Hours__ (24 hrs. must be from UB; should be 30 credits total)   TOTAL _____