

## Department of Computer Science & Engineering BS/MS CHECKLIST FORM

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
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**I. Core Courses (fill in circle 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 505 512 521 522 535 562 565 3 \_\_\_\_\_  
570 587

Hardware: CSE 552 570 586 589 590 593 3 \_\_\_\_\_

**II. 2 CSE Core Area Courses:**

CSE 5\_\_\_\_ or CSE 6\_\_\_\_ 3 \_\_\_\_\_

CSE 6\_\_\_\_ 3 \_\_\_\_\_

\*\*\* If you completed your MS project in CSE 611 please specify which focus area (fill in circle):

Theory       ArtificialIntelligence       Software       Hardware

**III. 1 CSE 500- or 600-Level Course:**

CSE 5\_\_\_\_ or CSE 6\_\_\_\_ 3 \_\_\_\_\_

**IV. CSE or non-CSE Electives**

(9 credits total)

CSE 7\_\_\_\_ Seminar (1-3 cr. hrs.), \_\_\_\_\_

\_\_\_\_\_ \_\_\_\_\_

\_\_\_\_\_ \_\_\_\_\_

\_\_\_\_\_ \_\_\_\_\_

**TOTAL Credit Hours (24 hrs. must be from UB) \_\_\_\_\_ TOTAL**