CSE TERMINAL MASTERS PLAN OF STUDY

(must take breadth courses in all 4 areas listed below)

Advisor (signature required)

Name: UMID:

Date:

MS Degree or MSE Degree (circle one)

Degree Term:

What is your undergrad degree field? Engineering or Non-engineering (circle one)

Term	Course	Grade	Credit Hours: at least 30 credit hours	Technical Electives: at least 24 credit hours	CSE Courses 500 level or above: at least 15 credit hours	Notes (e.g. "UM UG" if course was taken in UM Undergrad)	427; 470; 473; 478; 527; 570; 573; 578; 579; 583; or 627 **(Hardware)**	One 500-level: 571; 582; 583; 584; 587; 588; 589; 590; or 591 **(Software)**	542; 543; 545; 567; 576; 592 or 595; **(Artificial Intelligence)**	572; 574; 575; or 586 **(Theory)**
Total Hours: (fill in for each column)						X				

NOTES:

1) A maximum of six credit hours of individual study, research, and seminars

2) You must meet all Rackham and Program requirements

3) It is expected that most entering students will have already completed several courses equivalent to some of the 400-level classes listed.

4) Seminar, directed study credits (except 3 hrs. of EECS 599) do not count toward the 500-level course requirement

5) It is the student's responsibility to see that all requirements are met.

6) If you already have a master's degree that is deemed relevant by CSE, you are not eligible for a master's degree from this program.

for office use only:									Expected Term of Graduation:
				X					

____ No grades below B-

____ Approved MPS

____ Other, Masters thesis, TC,

MSE MS ____ GPA ____ CTP