

MSCS Degree Requirements for student _____ Date _____
Effective Fall 2011

3 core from:

Theory (1):

CS652 Programming languages _____

CS673 Algorithms _____

CS675 Theory of Computation _____

add AI?

Systems (1):

CS635 Advanced Systems Programming _____

CS636 Operating Systems _____

CS615 Computer Architecture _____

add Network prog?

add Wireless net?

Development (1):

CS652 Programming Languages _____

CS625 Parallel & distributed computing _____

CS682 Distributed software development _____

rm cs652?

add AI?

CS690 Masters project _____

200-600 level electives:

Elective ____ (*commonly CS212*) _____

Elective _____

Elective _____

Elective _____

Elective _____

1 can be 200 w/permission, 2 must be 600

2 electives may be used to satisfy foundational requirements (such as OS, architecture, compilers)

Up to 4 directed research or practicum units apply as 1 elective

OR, for Entrepreneurship Emphasis students:

MBA 6605 Small Business Ventures (2 units) _____

MBA 6601 Entrepreneurial Management (2 units) _____

MBA 6603 Creativity & Innovation (2 units) _____

MBA 660x Corporate Entrepreneurship (2 units) _____

Potential plans of study:

can we field 601?

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Notes:
