

Master of Software Engineering Plan of Study (M.S.E.)

Student: _____

Student Name Printed

Student ID: _____

Student Signature

<u>Required Courses</u>	<u>Term</u>	<u>Credits</u>
CSci 713 Software Development Processes	_____	_____
CSci 714 Software Project Planning and Estimation	_____	_____
CSci 715 Software Requirements Definition and Analysis	_____	_____
CSci 716 Software Design	_____	_____
CSci 717 Software Construction	_____	_____
CSci 718 Software Testing and Debugging	_____	_____
CSci 724 Survey of Artificial Intelligence	_____	_____
CSci 765 Introduction to Database Systems	_____	_____
CSci 846 Development of Distributed Systems	_____	_____
CSci 847 Software Complexity Metrics	_____	_____
CSci 771 Software Development Project I (3)	_____	_____
CSci 772 Software Development Project II (3)	_____	_____
	TOTAL	36

Course Substituted For: _____ Course Taken: _____ Credit: _____ Term: _____

Official transcripts showing completion of credit to be transferred from other institutions must be on file in the Graduate School PRIOR to approval of the Plan of Study.

*Successful completion of an Internet-based sixteen hour module on Computer Ethics. This module will be required for students starting the program in fall, 2012 or later. TERM _____

Computer Ethics Completion Faculty Initials _____

Approved by: Printed Name _____ Signature _____ Date _____

Advisor _____

Committee Member _____

Committee Member _____

Department / Program Chair _____

Student Services Associate Review

Approved by Graduate Dean