DEPARTMENT OF MATHEMATICAL SCIENCES
M. S. PLAN OF STUDY WORK SHEET

Student _____ Advisor:_____

Prerequisities:	Example	Course
Linear Algebra	311	_____
Differential Equations	208	_____
Computer Language	CpSc 110	_____
Statistics	301	.

Foundation:		
Modern Algebra	412/419	_____
Advanced Calculus	453	_____
Probability	400/800	_____
Discrete Computing Course	863	_____

Breadth:	Recommended	
Algebra	853	_____
Analysis	821	_____
Scientific Computing	860	_____
Operations Research	810	_____
Statistics.	805	_____
Statistics/Operations Research	603/803/814	_____

Concentration Area (The plan of study should contain a significant modeling component.)

I. _____ IV. _____

II. _____ V. _____

III. _____ VI. _____

Project. _____

Schedule:

Fall	Spring	SSI	SSII	Fall	Spring
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____			_____	_____
_____	_____			_____	_____