

MS Program of Study

No more than 9 non-matriculated credits and 6 transfer credits are allowed. All classes must be graded C- or better.

Name: _____ ID #: _____

Intended defense semester: _____ Intended graduation semester: _____

Atmospheric Sciences Core Courses - (11 hours)

Semester	Course Name	Course Number	Credits
	Fundamentals of Dynamic Meteorology	ATMOS 6010	3
	Fundamentals of Physical Meteorology	ATMOS 6020	3
	Climate Dynamics	ATMOS 6030	3
	Scientific Writing	ATMOS 6600	1
	Graduate Seminar	ATMOS 7810	1
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Elective Credit Hours - (9 hours minimum)

Semester	Course Name	Course Number	Credits

Thesis Research Hours (ATMOS 6970) – (10 hours maximum. Do not include all hours of Thesis Research.)

Semester	Course Name	Course Number	Credits
	Thesis Research: Master's	ATMOS 6970	
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	Thesis Research: Master's	ATMOS 6970	
	Thesis Research: Master's	ATMOS 6970	

Supervisory Committee:

Member Name (Print)	Date
(Chair)	

Student Signature: _____ Date: _____