

Name: _____

Date: _____

**M.S. Thesis Track Course Plan (11/28/2017)
Atmospheric Sciences Graduate Group**

Bachelor's Degree: _____
Year Institution Major

A. Breadth Requirement (15-16 units)

An overall "B" grade average or better across all breadth courses is required. A grade of "B" or higher in an equivalent course at another institution may be used towards the breadth requirement, but will not count towards the depth requirement.

| Course Title | Course Number | Term and Year | Grade | Comments <small>Indicate if this course is from another institution</small> |
|---------------------------------|---------------|---------------|-------|--|
| Thermodynamics & Cloud Physics | ATM120 | | | |
| Atmospheric Dynamics I | ATM121a | | | |
| Radiation and Satellite Meteor. | ATM128 | | | |

And one (1) of the following

| | | | | |
|---------------------------------|---------|--|--|--|
| Atmospheric Dynamics II | ATM121b | | | |
| Meteorological Instru. and Obs. | ATM124 | | | |
| Biometeorology | ATM133 | | | |
| Boundary-Layer Meteorology | ATM158 | | | |
| Introduction to Atm. Chemistry | ATM160 | | | |

B. Depth Requirement (30 units)

12 units of graduate courses in ATM or related areas, including Chemistry, Math, Physics and Engineering, with a "B" grade average or better. Research units (299 or equivalent) do not count towards the depth requirement. Additional upper division and/or graduate units to complete the 30-unit depth requirement. Courses that fulfill any of the program course requirements may not be taken S/U unless the course is normally graded S/U.

| Course Title | Course Number | Term and Year | Grade | Units | Comments |
|----------------------------------|---------------|---------------|-------|-------|----------|
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| Total (30 units required) | | | | | |

C. Seminar Requirement (2 units)

Two units of ATM290 or equivalent:

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|---------------|--|--|
| Term and Year | | |
| Course Number | | |

One formal presentation (generally in ATM290):

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|---------------|--|
| Term and Year | |
| Course Number | |