**UW ATMOSPHERIC SCIENCES - GRADUATE STUDENT PROGRESS**

<table>
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<tr>
<th><strong>Student:</strong></th>
<th><strong>Quarter of Entry:</strong></th>
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**Cumulative GPA (all UW courses):**
- **GPA, core ATMS courses only:**
- **GPA, ATMS core & AMATH courses:**

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<tr>
<th><strong>COGS Qtr</strong></th>
<th><strong>MS Qtr</strong></th>
<th><strong>GenExam Date</strong></th>
<th><strong>GenExam result</strong></th>
<th><strong>FinExam Date</strong></th>
<th><strong>FinExam result</strong></th>
<th><strong>PhD Qtr</strong></th>
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**MS checklist**
- UW GPA - 3.0 minimum
- 24 credits ATM S 500+ (from Core)
- 3 credits Non-ATM S
- 9 credits ATM S 700
- MS Plan submitted
- MS Committee setup
- Thesis submitted (1 - Grad Sch; 1 - AtSci)

**COGS checklist**
- Deadline to apply: Aut qtr, 4th yr of residence
- Core ATMS Courses complete
- COGS Seminar (replaces MS sem)
- Appl Materials Submitted

**PhD checklist**
- UW GPA - 3.0 minimum
- Core courses complete
- 36 credits ATM S 500+
- 6 credits Non-ATM S
- 9 credits ATM S 800
- PhD Committee setup
- General Exam
- Reading Comm setup
- Final Exam
- Thesis submitted (1 - Grad Sch; 1 - AtSci)

**Core ATMS classes and grades:**
- ATMS501 (5)
- ATMS502 (3)
- ATMS535 (3)
- ATMS532 (3)
- ATMS558 (3)
- and
  - ATMS505 (4)
  - ATMS509 (4)
  - ATMS542 (3)
  - or
  - ATMS503 (3)
  - ATMS504 (5)

**TOTAL Credit - ATMS Core:**

**ATMS electives and grades:**

**TOTAL Credit - ATMS Elec:**

**TOTAL Credit - All ATMS:**

**Suggested AMATH classes and grades:**
- AMATH401 (4)
- AMATH402 (4)
- AMATH403 (4)
- or
  - AMATH567 (5)
  - AMATH568 (5)

**Other NON-ATMS electives and grades:**

**TOTAL Credit - Non-ATMS:**