### Spring 2020 Class Schedule

<table>
<thead>
<tr>
<th>Time</th>
<th>MONDAY</th>
<th>TUESDAY</th>
<th>WEDNESDAY</th>
<th>THURSDAY</th>
<th>FRIDAY</th>
</tr>
</thead>
<tbody>
<tr>
<td>800-850</td>
<td>ATS 655 Objective Analysis in the Atmospheric Sciences Barnes 101 ATS</td>
<td>ATS 610 Physical Oceanography van Leeuwen 101 ATS</td>
<td>ATS 655 Objective Analysis in the Atmospheric Sciences Barnes 101 ATS</td>
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<tr>
<td>1000-1050</td>
<td>ATS 610 Introduction to Climate Maloney 121 ATS West</td>
<td>ATS 610 Physical Oceanography van Leeuwen 101 ATS</td>
<td>ATS 610 Introduction to Climate Maloney 121 ATS West</td>
<td>ATS 610 Introduction to Climate Maloney 121 ATS West</td>
<td>ATS 610 Introduction to Climate Maloney 121 ATS West</td>
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<tr>
<td>1100-1150</td>
<td>ATS 602 Atmospheric Dynamics II Thompson 121 ATS West</td>
<td>ATS 602 Atmospheric Radiation Chiu 212B ACRC</td>
<td>ATS 602 Atmospheric Radiation Thompson 121 ATS West</td>
<td>ATS 602 Atmospheric Radiation Thompson 121 ATS West</td>
<td>ATS 602 Atmospheric Radiation Thompson 121 ATS West</td>
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<td>Lunch Break</td>
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<tr>
<td>100-150</td>
<td>ATS 641 Mesoscale Meteorology Collett 323 ATS</td>
<td>ATS 580A4 Climate Intervention Hurrell 115 Natural Sciences</td>
<td>ATS 560 Air Pollution Measurement Schumacher 323 ATS</td>
<td>ATS 560 Air Pollution Measurement Schumacher 323 ATS</td>
<td>ATS 560 Air Pollution Measurement Schumacher 323 ATS</td>
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<tr>
<td>200-250</td>
<td>ATS 580A4 Climate Intervention Hurrell 115 Natural Sciences</td>
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<td>ATS 580A4 Climate Intervention Hurrell 115 Natural Sciences</td>
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<tr>
<td>300-350</td>
<td>FACULTY MEETINGS 211 ACRC</td>
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<td>Weekly Colloquium 3:00-4:00pm</td>
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<td>400-450</td>
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</table>

**Note:** Time slots are approximate and may vary. Check the official schedule for precise times.