

# Calendar of Topics

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MONDAY	WEDNESDAY	FRIDAY
1/21 pp.15-22 Introductions, Syllabus, Time-Out Café Standing Orders	1/23 pp. 22-32 North America Project	1/25 Ch. 1 Maps, Projections and GIS, Weather Underground Files
1/28 Ch. 1 Atmospheric Composition and Evolution	1/30 Ch. 1 Weather Variables & Instruments	2/1 Weather Data & Maps
2/4 Ch. 1 Atmospheric and Structure	2/6 N. Am. City Presentations	2/8 N. Am. City Presentations
2/11 Ch. 2 No Class	2/13 Ch. 3 <i>The Driest Place on Earth</i>	2/15 <i>The Big Chill</i>
2/18 Ch. 3 Solar Radiation & Seasons	2/20 Ch. 3 Temperature Concepts & Controls	2/22 Ch. 8 Wind Essentials
2/25 Ch. 8 Atmospheric Circulation	2/27 Ch. 8 Regional Winds	3/1 Ch. 8 Circulation of the Oceans
3/4 Ch. 10 Air Masses and Fronts	3/6 Ch. 9 Mid-Latitude Cyclones	3/8 Ch. 8 Multiyear Oscillations
3/11 ←	3/13 Vernal Equinox 4/20 7:01 am <b>SPRING BREAK</b>	3/15 →
3/18 Ch. 2, 3, 8, 9, 10 Review	3/20 Ch. 2, 3, 8, 9, 10 Exam 1	3/22 Ch. 5 Water On Earth
3/25 Ch. 5 Atmospheric Stability	3/27 Ch. 5 Clouds and Fog	3/29 Climate Symposium Assignment
4/1 Ch. 15 Koeppen World Climates	4/3 Ch. 15 Biogeochemical Cycles	4/5 Ch. 14 Air Pollution
4/8 Ch. 16 Constructing Past Climates	4/10 World City Presentations	4/12 World City Presentations
4/15 Ch. 16 Extraterrestrial Causes of Climate Change	4/17 Ancient Climates	4/19 <i>Field Trip</i>
4/22 Ch. 5, 14 - 16 Review	4/24 Ch. 5, 14 - 16 Exam 2	4/26 The Future and the IPCC
4/29 The Skeptics	5/1 This Spring in Context: The North America Project	5/3 Course Summary and Evaluations

## CLIMATE SYMPOSIUM:

**Thursday, May 9, 8:30 AM**

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