



# Full Syllabus



<b>Course Title</b>	
Climate Change	
<b>Lecturer</b>	
Prof. Colin Price	
<b>Semester</b>	
A	
<b>Course requirements</b>	
80% attendance, research project, final presentation, final written report	
<b>Final grade components</b>	
50% presentation, 50% written report	
<b>Course schedule</b>	
Class no. / Date	Subject and Requirements (assignments, reading materials, tasks, etc.)
1	Global Warming introduction
2	Past Climate Changes + Solar impacts in Climate
3	Earth's temperature + Hydrological Cycle
4	Clouds and Climate + Winds and Circulation
5	Oceans and Climate + Ice and Climate
6	Vegetation and Climate + Volcanoes and Climate
7	Future Predictions + Solutions for Global Warming
8	Student presentations
9	Student presentations
10	Student presentations
11	Student presentations
12	Student presentations
<b>Required course reading</b>	
<a href="https://www.unclearn.org/sites/default/files/inventory/unep125.pdf">https://www.unclearn.org/sites/default/files/inventory/unep125.pdf</a>	
<b>Optional course reading</b>	
TBD	
<b>Comments</b>	
All lectures at: <a href="https://www.flash.sites.tau.ac.il/Courses.....Climate Change.....psswd:">https://www.flash.sites.tau.ac.il/Courses.....Climate Change.....psswd:</a>	



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