

Sample lesson plan scenarios

	One session scenario	Three session scenario (no student research)	Three session scenario (with student research)
Homework before Session 1	Students watch Kiehl's Physics video – or – read science articles Students watch three “A Sociology of Climate Change” videos: “Introduction,” “Causes,” and “Impacts”	Students watch Kiehl's Physics video – or – read science articles Students watch “A Sociology of Climate Change, “Introduction”	Students watch Kiehl's Physics video – or – read science articles Students watch two “A Sociology of Climate Change” videos: “Introduction” and “Causes”
Session 1	Show “A Sociology of Climate Change, Responses” Discussion	Show “A Sociology of Climate Change, Causes” Discussion -- Causes	Show “A Sociology of Climate Change, Impacts” Discussion – Causes and Impacts
Session 2	X	Show “A Sociology of Climate Change, Impacts” Discussion -- Impacts	Show “A Sociology of Climate Change, Responses” Discussion – Responses Organize student research projects
Session 3	X	Show “A Sociology of Climate Change, Responses” Discussion – Responses Summary discussion	X
[the scenario with research assumes several weeks after the first two sessions – time for students to do some research and prepare to report their findings]	X	X	Students do research on one of the 25 facets of climate change; prepare paper or video of their findings
Delayed Session 3	X	X	Student presentations: oral reports based on papers; student-produced videos.