

**Tentative Schedule:**

<b>Week</b>	<b>Day</b>	<b>Topic</b>	<b>Reading</b>
1	<b>Tuesday</b>	FCI, Introduction	Redish Ch 1, Hake, McD
	Thursday	Cognitive Principles	Redish Ch 2, NRC Ch 5
2	<b>Tuesday</b>	Constructivism & beyond	Redish Ch 2/3, Smith, H&H, DiSessa
	Thursday	Epistemology I	Redish Ch 3 & McComas
3	<b>Tuesday</b>	Epistemology II	Elby, Elby & Hammer
	Thursday	Knowledge organization	Chi, NRC Ch2
4	<b>Tuesday</b>	Attitude surveys	Perkins, Redish Ch5
	Thursday	Problem Solving	Heller
5	<b>Tuesday</b>	GE classes	none
	Thursday	Teaching mechanics	Minstrell, H&H again
6	<b>Tuesday</b>	Teaching E&M #1	Tornquist
	Thursday	Teaching E&M #2	none
7	<b>Tuesday</b>	Teaching large classes	Redish Ch 7
	Thursday	Teacher training issues (Price)	TBD
8	<b>Tuesday</b>	Facilitation (C. De Leone)	Potter
	Thursday	Physics labs	Redish Ch 8
9	<b>Tuesday</b>	Teaching technology/DL	
	Thursday	Gender issues	TBD
10	<b>Tuesday</b>	Project presentations	
	Thursday	Project presentations	