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Students must collect beach sand for the "Ocean Sediments" lab prior to lab meeting. Sand MUST be dry!

<u>Tues/Thurs/Alt Fri</u>	<u>Topic</u>	<u>Exercise</u>
Thurs, Jun 28	Introduction and Safety	
Fri, Jun 29	The Metric System, Measurements, and Scientific Inquiry	16
Tues, Jul 3	The Study of Minerals	1
Thurs, Jul 5	Rocks and the Rock Cycle - <i>Part 1 Igneous Rocks</i>	2
Tues, Jul 10	Rocks and the Rock Cycle - <i>Part 2 Sedimentary and Metamorphic Rocks</i>	2
Thurs, Jul 12	Ocean Sediments (<i>collect beach sand and dry</i>)	Handout
Fri, Jul 13	Topographic Maps	3.3-3.9
Tues, Jul 17	Plate Tectonics	7
Thurs, Jul 19	Earthquakes and Earth's Interior	6
Tues, Jul 24	Geologic Time	8
Thurs, Jul 26	Exploring Convection Currents	Handout
Fri, Jul 27	Location and Distance on Earth	15
Tues, Jul 31	Atmospheric Moisture, Pressure, and Wind	13
Thurs, Aug 2	Air Masses, Midlatitude Cyclones, and Weather Maps	14