

## GLOBE WORKSHOP AGENDA – DAY 1

Time		Location
8:15 AM	Welcome and Logistics –Robin Hoffer	ECS room
8:30 AM	GLOBE overview ppt– Carmen Imai	
9:15 AM	Using the GPS Units/UT time-Joel Gilbert	In front of Region 19 Building
10:00 AM	Temperature Accuracy Activity*/Break Time	Take a thermometer with you when you go on break and take a measurement wherever you want.
10:30 AM	<p>Atmosphere pre-test -Carmen Imai</p> <p><b>Atmosphere Introduction- Robin Hoffer</b></p> <ul style="list-style-type: none"> <li>• Make and Take a Clinometer Activity*</li> <li>• Defining your study area</li> <li>• Placement of your instrument shelter</li> </ul> <p>Protocols</p> <ol style="list-style-type: none"> <li>1. Cloud types (using cloud chart)</li> <li>2. Estimating cloud cover Activity*.</li> <li>3. Temperature calibration thermometer</li> <li>4. Rain (measured in millimeters)</li> <li>5. Humidity</li> </ol> <p>Atmosphere post-test -Carmen Imai</p>	
12:00 PM	LUNCH	
1:00 PM	<p>Soils pre-test quiz-Carmen Imai</p> <p><b>Soils Introduction-Robin Hoffer et al</b></p> <ul style="list-style-type: none"> <li>• Just Passing Through Activity*-Joel Gilbert</li> <li>• Defining your study area</li> </ul> <p>Protocols</p> <ol style="list-style-type: none"> <li>1. Soil Characterization</li> <li>2. Soil Fertility (NPK kits)</li> <li>3. Soil pH</li> </ol> <p>Soils post-test –Carmen Imai</p>	
4:00 PM	<p>Questions and Answers</p> <p>Next time we will be take a field trip to the Rio Grande River in the morning to do hydrology investigations. Bring a hat, water AND A SACK LUNCH. We will make a quick trip to the dinosaur tracks in that area as well.</p>	