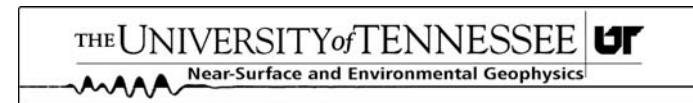


# TINGS 2008: Working Schedule

*Tennessee Intensive Near-surface Geophysics Study*

<http://www.geophysics.tennessee.edu/tings.htm>



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
<i>Travel Summary</i> Participants should arrive in Knoxville Wednesday afternoon/evening, May 6 <sup>th</sup> . Participants should depart Knoxville Thursday, May 29 <sup>th</sup> .		<b>May 6</b> Participants arrive in Knoxville	<b>May 7</b> <u>Course Objectives, Intro to Survey Design and Near-Surface Geophysics</u> (UT: Baker)	<b>May 8</b> <u>Electromagnetics</u> (*Geonics: Catalano)	<b>May 9</b> <u>Electromagnetics</u> (*Geonics: Catalano)	<b>May 10</b>
<b>May 11</b>	<b>May 12</b> <u>Capacitively-coupled electrical resistivity</u> (*Geometrics: Groom)	<b>May 13</b> <u>Magnetics</u> (*Geometrics: Groom)	<b>May 14</b> <u>Ground penetrating radar</u> (*Sensors & Software: Johnston)	<b>May 15</b> <u>Ground penetrating radar</u> (*Sensors & Software: Johnston)	<b>May 16</b> <u>Self potential</u> (*PELA: Zhou and Beck)	<b>May 17</b>
<b>May 18</b>	<b>May 19</b> <u>Seismic refraction</u> (UT: Baker)	<b>May 20</b> <u>Electrical resistivity and IP</u> (*AGI: Carr)	<b>May 21</b> <u>Electrical resistivity and IP</u> (*AGI: Carr)	<b>May 22</b> <u>Seismic surface wave (MASW) analysis</u> (*KGS: Ivanov)	<b>May 23</b> <u>Seismic reflection</u> (UT: Baker)	<b>May 24</b>
<b>May 25</b>	<b>May 26</b> Participants: No class	<b>May 27</b> <u>Seismic reflection</u> (UT: Baker) and <u>geophysics data visualization</u> (*Geosoft: Williams)	<b>May 28</b> <u>Geophysics data visualization</u> (*Geosoft: Williams)	<b>May 29</b> Participants: Depart	<b>May 30</b>	<b>May 31</b>

**NOTE:** We will maintain this schedule as closely as possible, *but* it may be changed do to weather conditions or other unforeseen problems