

<b>Job Description</b>	<b>GPS Usage and Tree Identification</b>  Participant will use a GPS to navigate to three designated points, where they will identify the tree species located at the coordinates.
<b>Administration Time</b>	30 minutes
<b>Equipment, Supplies, and Materials Required</b>	<ul style="list-style-type: none"><li>• PPE:<ul style="list-style-type: none"><li>○ Long pants</li><li>○ Closed-toed shoes</li><li>○ Hard hat (if job takes place in a forest)</li><li>○ Vest (if job takes place in a forest)</li></ul></li><li>• A clean, note-free clipboard</li><li>• Sharpened pencils or other writing utensil</li><li>• A GPS unit (such as the Garmin eTrex or equivalent)</li><li>• Answer sheet to record data (included in Participant Instructions)</li><li>• A course set up ahead of time (wooded area or open field) with at least six specimens (three will be assessed, three will be distractors). Either use:<ul style="list-style-type: none"><li>○ All live specimens</li><li>○ All samples of specimens</li><li>○ All high quality-colored pictures of specimens</li></ul></li><li>• Tree Species List - Used for spelling, see Participant Instructions</li></ul>