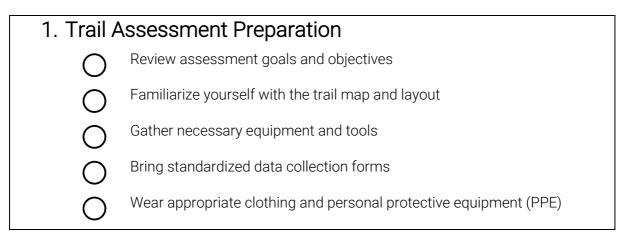
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Checklist

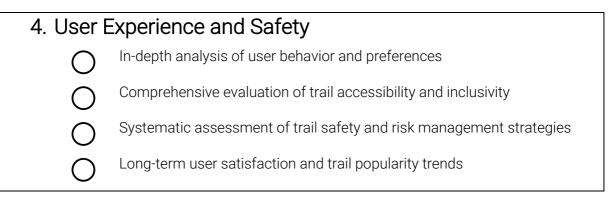
Advanced Field Assessment Techniques



2. Advanced Assessment Techniques		
0	Geospatial analysis and mapping using GIS software	
0	Soil analysis and testing	
0	Hydrological assessments	
0	Wildlife and habitat assessments	
0	Social science methods (e.g., surveys, interviews, focus groups)	
0	Trail traffic counting and monitoring	

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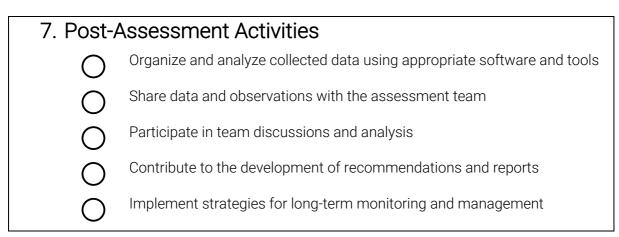
3. Trail Features to Assess		
0	Detailed trail surface and subgrade condition	
0	Comprehensive drainage analysis	
0	In-depth evaluation of trail structures (e.g., bridges, boardwalks, retaining walls)	
0	Long-term vegetation management strategies	
0	Impact of trail design on user experience and environmental sustainability	
0	Connectivity and integration with other trails and transportation networks	



5. User Experience and Safety		
0	Detailed assessment of trail impacts on ecosystems and habitats	
0	Long-term monitoring of environmental changes and recovery	
0	Evaluation of trail design and management practices on environmental sustainability	
0	Collaboration with environmental specialists and stakeholders	

Data Collection Consistency and Accuracy		
0	Follow established protocols for advanced data collection techniques	
0	Ensure data is recorded in a consistent and accurate manner	
\bigcirc	Use specialized equipment and tools proficiently	
0	Document observations and findings clearly and concisely	

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REMEMBER TO MAKE SAFETY YOUR NO. PRIORITY