## Maximizing your Specify Instance Workshop Agenda

## Day 1 (Saturday May 31)

Time	Topic	
9:00 - 9:15	Welcome and Introductions	
9:15 - 10:00 AM	Data Model Table Relationships Organizational Hierarchy Data Sharing	
10:00 - 10:15 AM	Morning Break	
10:15 - 11:00 AM	Trees:      Taxonomy     Storage     Geography     Chronostratigraphy     Tectonic Unit	
11:15-12:00	Query Building & Record Merging:  • Agents • Localities • Collecting Events	
12:00 - 2:00 PM	Lunch Break (Lunch on your own. Buses will take attendees downtown for lunch and pick them up from designated downtown spots.)	
2:00-3:00 PM	<ul> <li>WorkBench:</li> <li>Importing Taxonomy</li> <li>Importing Collection Objects</li> <li>Adding Determinations, Preparations, Citations to existing records</li> <li>Batch Image Uploading</li> </ul>	
3:00-3:15 PM	Afternoon Break	
3:15-4:30 PM	Reports & Labels	
4:30-5:00 PM	Q&A Session	

Day 2 (Sunday June 1)		
Time	Topic	
9:00 - 10:00 AM	Customizing Specify:	
10:00-10:15 AM	Morning Break	
10:00 - 11:00 AM	Customizing Specify: <ul> <li>Schema Configuration</li> <li>Editing data entry forms</li> <li>Setting default user preferences</li> <li>Customizing table formats and aggregation</li> <li>Conditional Forms</li> </ul>	
11:15-12:00	Collection Object Types (COTs)  • Adding new taxon trees for COTs Collection Object Groups (COGs)	
12:00 - 1:30 PM	Lunch Break (Lunch provided)	
1:30-2:30 PM	<ul> <li>Exporting Data:</li> <li>Mapping query fields to Darwin Core</li> <li>Configuring an RSS feed</li> <li>Publishing to GBIF, iDigBio, et al.</li> <li>Web Portals</li> </ul>	
2:30 - 3:00 PM	Afternoon Break	
3:00 - 4:00 PM	Accessing Specify via the APIs Community-made Specify integrations, software, and resources	
4:00 - 5:00 PM	Q&A Session	