

<b>Time</b>	<b>Tuesday October 24</b>	<b>Wednesday, October 25</b>	<b>Thursday, October 26</b>
9:00-9:30	Welcome, Overview, Introductions: S. Wells	Review of Example Problems 1 and 2; CE-QUAL-W2 Numerical Scheme: S. Wells	Review of Example Problems 3, 4, and 5,  Setting Up CE-QUAL-W2: Input Options S. Wells
9:30-10:30	Hydrodynamic Modeling: S. Wells How to Set Up and Run CE-QUAL-W2: S. Wells <b>Computer Example 1:</b> Conesus Lake, NY	Using and Setting Up CE-QUAL-W2: S. Wells	
<b>10:30-10:45</b>	<b>Break</b>	<b>Break</b>	<b>Break</b>
10:45-12	<b>Computer Example 1 (Running the model and post-processing):</b> Conesus Lake, NY Hydrodynamic Modeling: S. Wells Water Quality Modeling: S. Wells	<b>Computer Example 3 (Temperature):</b> Long Lake, WA	<b>Computer Example 6 (Nutrient and Algae Reduction):</b> Honeoye Lake, NY
<b>12-1</b>	<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>
1-2:00	Water Quality Modeling: S. Wells	<b>Computer Example 4 (Temperature):</b> Bluestone Reservoir, West Virginia	<i>Setting Up CE-QUAL-W2 Input Options</i> S. Wells <i>CE-QUAL-W2 Bathymetry Tool and Post-Processing Tool:</i> S. Wells
2:00-2:40	<b>Computer Example 2 (Temperature):</b> DeGray Reservoir, Arkansas	Setting Up CE-QUAL-W2: Input Options S. Wells	
<b>2:40-3:00</b>	<b>Break</b>	<b>Break</b>	<b>Break</b>
3:00-5:00	<b>Computer Example 2 (Temperature):</b> DeGray Reservoir, Arkansas Water Quality Modeling: S. Wells	<b>Computer Example 5 (Nutrient and Algae Reduction):</b> Wahiawa Reservoir, Hawaii	<b>Computer Example 7 (Sediment Diagenesis):</b> Hagg Lake, OR CE-QUAL-W2 Future Directions: S. Wells