

Day One, Accelerated Simulation and Rulebased Simulation Class Sample Agenda*	
8:00 a.m.	Doors Open (coffee & tea available)
8:30 a.m.	Introductions
8:45 a.m.	Overview of RiverWare: presentation
10:15 a.m.	Chapter 1. Running and Viewing a Model: hands-on tutorial
11:15 a.m.	Chapter 2. Building a Model: hands-on tutorial and exercises
12:00 p.m.	Lunch (on your own)
1:00 p.m.	Chapter 2. Building a Model: hands-on tutorial and exercises, continued.
2:30 p.m.	Chapter 3. Simulation - How It Works: presentation
4:00 p.m.	Chapter 4. Analyzing a Simulation Run (Part I): hands-on tutorial and exercises
5:00 p.m.	Adjourn
Day Two, Accelerated Simulation and Rulebased Simulation Class Sample Agenda*	
8:00 a.m.	Doors Open (coffee & tea available)
8:30 a.m.	Chapter 5. Building and Using a System Control Table: hands-on tutorial
9:30 a.m.	Chapter 6. Analyzing a Simulation Run (Part II): hands-on tutorial
11:30 a.m.	Lunch (on your own)
12:30 p.m.	Chapter 7: How Rulebased Simulation Works: Presentation and exercises
2:30 p.m.	Chapter 8: Run and Analyze a Rulebased Simulation: Hands-on tutorial
4:00 p.m.	Chapter 9: Using RPL to Express Operating Policies and the Pieces of RPL: Presentation and exercise
5:00 p.m.	Adjourn
Day Three, Accelerated Simulation and Rulebased Simulation Class Sample Agenda*	
8:00 a.m.	Doors Open (coffee & tea available)
8:30 a.m.	Chapter 10: Building Rules (Part II): Putting It Together: Hands-on tutorial
10:30 a.m.	Chapter 11: Creating Basin Policy: Developing Basin Policy: Presentation and exercise
12:00 p.m.	Lunch (on your own)
1:00 p.m.	Chapter 11: Creating Basin Policy: Developing Basin Policy: Presentation and exercise
4:00 p.m.	Chapter 12: Error Messages, Diagnostics and Debugging: Presentation and exercise
5:00 p.m.	Adjourn
Day Four, Accelerated Simulation and Rulebased Simulation Class Sample Agenda	
8:00 a.m.	Doors Open (coffee & tea available)
8:30 a.m.	Chapter 12: Error Messages, Diagnostics and Debugging: exercise - continued
10:00 a.m.	Chapter 13: Data Management Interfaces (DMI): presentation and hands-on tutorials
12:00 p.m.	Lunch (on your own)
1:00 p.m.	Chapter 14: Documentation, Reporting, and Output Devices: Exercises Chapter 15: Multiple Run Management (MRM): Presentation, demo, and hands-on tutorial Chapter 16: Advanced Rules and RPL Topics: Hands-on tutorial Chapter 17: RiverWare Interactive Scenario Explorer (RiverWISE): presentation and demonstration Chapter 18: Automation using Batch mode and the Script Manager
4:00 p.m.	Adjourn

* Note: Morning and afternoon breaks will be scheduled by the instructors as appropriate.