

Raven Training Course Itinerary (ETS, Montréal)

Day 1 – July 9th

Time	Description
9:00	Course Overview, Brief Intros, Introduction to Hydrologic Modelling with Raven
10:30	Break
10:45	Raven, and the basics of model development
11:45	Demonstration and Discussion
12:00	Lunch Break
13:00	Hands on Exercise #1 – Running and Modifying an Existing Model (Raven Walkthrough #1b)
14:15	Raven Ecosystem Tools Demo – RavenView, RavenR, and more
14:45	Break
15:00	Model Creation and Advanced Applications with Raven
15:50	Day 1 Q&A and Overview for Day 2
16:00	Break for day

Day 2 – July 10th

Time	Description
9:00	Hands on Exercise #2 – Building a semi-distributed model
10:00	Reservoir and Lakes Overview
10:45	Break
11:00	Hands on Exercise #3 - Reservoir and Lakes
12:00	Lunch Break
13:00	Model Calibration principles, Ostrich Overview
14:15	Hands on Exercise #4 – DDS in single objective mode
14:45	Break
15:00	Exercises and Breakout Discussions
15:50	Day 2 Q&A and Course Conclusion
16:00	Break for day