

	Mon, May 4 – Day 1	Tues, May 5 – Day 2	Wed, May 6 – Day 3	Thurs, May 7 – Day 4	Fri, May 8 – Day 5
7:30 – 8:30	<b>Breakfast</b>				
8:30 – 10:00	CS Cathie Scott DH David Hodgins GL Gerri Lasiuk GM Gail MacKean JP John Parboosingh KW Kirby Wright NG Nadine Gall	830-1000 Intro to Desktop DH SD	830-900 Evaluation and reflection SM KW JP 900-1030 Unpacking the problem – context SM CS	830-1100 Team building con't Visualizing project desired end state GL CS JP NG	830-1100 Finalizing Home Work Plan NG
10:00 – 10:20	SD Stuart Drozd SM Sharon Matthias	<b>Break</b>			
10:20 – 12:00	<b>Travel &amp; Arrival</b> 1000-1130 <i>Check In</i>	830-1000 Intro to Desktop DH SD	1050-1200 Unpacking the problem continued SM CS	Visualizing continued 1100-1200 Structured reflection KW DH GL 1130-1200 Evaluation and reflection SM KW JP	Finalizing continued
	<b>1130-1230 Lunch</b>				1100-1130 Session evaluation and reflection KS SM JP
12:00 – 1:00	<b>Lunch</b>				
1:00 – 2:30	1230-130 Welcome Introductions Opening Circle Kelly, GM, JP	100-215 Basics of Problem Resolution SM KW	100-130 Group reflection KW SM 130-200 Structured reflection KW DH GL 200-230 Session evaluation & reflective exercise SM KW JP	100-200 Overall Feedback NG JP 200-230 Setup for application to projects NG JP	Check out Travel Home
	130-230 Introductory Session KW JP SM GM				
2:30 – 2:45	<b>Break</b>				
2:45 - 4:30	245-345 Intro to the Simulation KW, CS 315-400 Why work with teams? SM GL 400-415 Setting Personal Work Goals GL CS 415-445 Evaluation and reflection SM KW JP	230-330 Building & facilitating effective groups/ teams GL JP 330-345 Intro to role-playing facilitation SM GL 345-415 Evaluation and reflective exercise SM KW JP 415-430 Unpacking the problem KW CS	230-430 Bus to off-site visit All participants & available faculty	245-400 Relevance to Home Projects NG JP 400-430 Residency evaluation Kelly & SD	
4:30 – 4:45	<b>Pick up time</b>				
4:45 – 5:45	<b>Free Time</b>				
5:45 – 7:00	<b>Dinner</b>			<b>Dinner</b>	
7:00 – 9:00	700-715 Housekeeping Kelly 730-900 Introduction to PLG GM	700-820 Unpacking the problem KW CS 820-830 Structured reflection KW SM	Dinner on own  Free time	545-900 Faculty Meeting	Social evening <i>Casual dress</i>
9:00 – 10:30	<b>Hospitality- Rattler's Den</b>				