

## MANAGEMENT: SYSTEMS FOR MANAGING PEOPLE, PLACES & THINGS

Monday, 25 February 2019 | 9:00am-5:00pm Rio Grande Depot, 300 Rio Grande Street, Salt Lake City, UT 84101 Natalie Petersen (Nonprofit Consultant) & Kevin Fayles (Utah Div of State History)

8:30–9:00 am	Arrivals so we can start promptly
9:00–9:15 am	Welcome & Overview (Everyone)
	<ul><li>Housekeeping, ground rules</li></ul>
	<ul> <li>Agenda overview and goals for today</li> </ul>
9:15–10:00 am	Homework Reporting Out (Everyone)
	<ul> <li>Report on MGMT activities assigned in Month 1 (4-5 minutes per museum)</li> </ul>
10:00–10:30 am	Systems for Managing Museum Operations (Natalie)
	<ul> <li>Why and how to establish broad organizational systems</li> </ul>
10:30–10:45 am	BREAK
10:45–12:15 pm	Managing People (Kevin)
	<ul> <li>Accountability, job descriptions, internal systems, performance management</li> </ul>
	<ul> <li>HANDS-ON ACTIVITY #1: BEST Approach to Job Descriptions</li> </ul>
	<ul> <li>HANDS-ON ACTIVITY #2: Performance Review Dos &amp; Don'ts: A Scenario</li> </ul>
12:15–1:15 pm	LUNCH (on your own)
1:15–1:45 pm	Managing Institutional Records (Natalie)
	Why keep records? Recordkeeping policies, systems, and retention schedules
1:45–2:15 pm	Managing Facilities (Natalie)
	<ul> <li>HANDS-ON ACTIVITY #2: Risk Management Prevention &amp; Response</li> </ul>
	<ul> <li>Thinking holistically and long-term about facilities management</li> </ul>
2:15–3:15 pm	Managing Emergencies (Kevin)
	HANDS-ON ACTIVITY #3: What Will You Do?
	Emergency planning for people and facilities
3:15-3:30 pm	BREAK
3:30–3:45 pm	Wrap-up (Natalie & Kevin)
	<ul><li>Recap &amp; key takeaways, resources, forecast of AUD module</li></ul>
	<ul> <li>Self-assessments for MGMT and AUD modules</li> </ul>
	<ul> <li>Module Checklists, Process for StEPs Certificates, UMA Conference</li> </ul>
3:45–4:15 pm	Evaluation (Kari & Everyone)
	<ul> <li>Group discussion about MGMT module – successes, challenges, content, practice</li> </ul>
4:15–5:00 pm	Mentor Groups Break-out (Mentors with their 2-3 groups)