

Midwest Data Librarian Symposium October 15-16, 2015

Session: Consulting on Data

2:45-3:45 pm

Logistics

- 5 topics related to Consulting on Data that participants can discuss:
 - Finding data
 - Data management plans/funding requirements
 - Data visualization
 - o Data archiving, preservation, sharing
 - Other/Undefined
- Following the World Cafe model of unconference: conference participants switch tables every 15 minutes;
 - Each 15 minute session will focus on a different point within the data consultation:
 - Initiating/Marketing consultation services
 - Workflows for understanding and helping faculty/researchers needs/how do you help them?
 - Assessment/Follow-up/Sustaining relationships with folks after consults
- Symposium participants will have giant post-it notes at their tables; they should write ideas about methods used, outcomes, examples, and strategies for addressing any challenges
- Table leads help facilitate conversations at their table(s)/float among the tables keep discussion going and thoughts recorded on the post-it pages

Room setup

• 8-10 tables; each of us takes 1-2 tables depending upon the final room set up

Table topics (reflects specific points along the research lifecycle)

Topic	Table Lead
Finding data	Michelle
Data management/funding requirements	Trisha
Data visualization	Rebecca
Data archiving/preservation/sharing	Cynthia
Other/Undefined	Tina

Timeline

2:45	5 minute introduction/logistics (Cynthia	
2:50 - 3:05	Table topic session 1: Initiating/Marketing consultations (methods,		
	outcomes, strategies for addressing challenges)		
3:05 - 3:20	Table topic session 2: Consultation workflows (methods, outcomes,		
	strategies for addressing challenges)		
3:20 - 3:35	Table topic session 3: Follow up on consultations/assessments; Sustaining		
	relationships (methods, outcomes, strategie	s for addressing challenges)	
3:35 - 3:45	Wrap up - budget time		
3:45 - 4:15	Table leads report back on what was discuss	ed at the topic tables - 5 minutes of	
	madness		

Notes on Results/Report out