

Agenda

Workshop Location: Building 105, Room #310 (105 NW16th St. Gainesville, FL 32611)

Day One: Wednesday May 24, 2017

Morning

8:30- 9:00: Arrive, check in, and coffee (available at Pascal's across the street from Building 105)

9:00-10:00: Workshop welcome, introductions, and logistics

10:00-10:30: Break

10:30-10:45: An introduction to backwards design and module development workflows – Deb

10:45-11:00: Getting to know the data: An introduction to collections data– Libby

11:00-11:15: Where to find the data: An introduction to data sources – Molly

11:15-11:30: Kurator demonstration – Tracy

11:30-12:00: Introduction to the four modules (5 mins), split into groups and identify work spaces.

12:00-1:00: Group photo and catered lunch

Afternoon

1:00-2:00: Group time: Answer handout questions

2:00-3:30: Group time: Walk through modules and explore data sources and Kurator

3:30-4:30: Group time: Discuss potential challenges and barriers to implementation

4:30-5:00: Workshop wide discussion: Each group will provide a brief summary of their module and ideas for implementation/changes and how they could use Kurator.

5:00: End of day wrap-up. Facilitators will introduce what we will do on day two.

Dinner on your own with a group option.

Day Two: Thursday May 25, 2017

Morning

8:30-9:00: Mingle with coffee

9:00-9:25: QUBESHub logistics

9:20-9:30 Synthesize work from Day 1

9:30-9:45 Goals for Day 2

9:45-10:15 Group time: Discuss courses and course plans

10:15 -11:30: Group time: Develop a set of group goals and objectives. Determine needs (information and resources).

11:30-12:00 Workshop-wide discussion: Groups report back about their progress and ask questions.

12:00-1:00 Catered Lunch

Afternoon

1:00-3:30: Group time: Create a timeline and benchmarks for success. Draft a schedule for meeting times and topics over the course of the FMN, to include webinars, speakers, etc. and create a short summary of your group plan.

3:30-4:30 Final presentations and discussion

4:30-5:00 Summary, identify next steps, and answer questions.

Dinner on your own.