# NJLA Technical Services Section meeting September 15, 2016

## Somerset County Library System - Bridgewater Branch

- 1. **Welcome**: in attendance: Susan Muntz, Teresa Bayles, Beata Barrasso, Ondrea Murphy, Robert Egan
- 2. Approval of minutes from August 25<sup>th</sup> meeting
- 3. Conference Programs Planning:
  - a. NJLA is working with professional conference planner for upcoming conference Atlantic City is the only option given the size of the conference.
  - b. Theme will be Beyond the Box.
  - c. Conference program proposals are due November 18<sup>th</sup>.
  - d. Projectors and possibly microphones will be provided in each conference room
- 4. Continuing education programs no firm deadline to submit proposals
- 5. Music Cataloging with RDA workshop:
  - a. October 21<sup>st</sup>, 10 to 12:30 with breakfast at 9:30. We can get in at 9 am to set up
  - b. Program geared towards more experienced cataloger
  - c. Plan on using Twin Oaks caterers @ \$5 per person for coffee, tea and muffins/bagels
  - d. Plan on bringing labels for nametags

### 6. Book repair workshop:

a. Scheduled for November 9<sup>th</sup> but no further details available yet

### 7. Conference proposals:

- a. Quick info on cataloging a website: Ondrea will reach out to Jennifer Baxmeyer
- Graphic novels program: we will re-submit last year's proposal, same presenters; will rework proposal to make it more universal (not just colleges and universities) and have more focus on cataloging

### 8. Spring workshop ideas:

- a. Book repair workshop no information available yet; consider using sponsors to help with materials (DEMCO?)
- b. Copy cataloging:
  - i. late March or early May, ½ day workshop on Friday (10 to 1) @ Livingston
  - ii. prepare cheat sheets: basic info on indicators, leader differences, subfields
  - iii. email Susan with information on our local practice: which fields we keep, which fields we delete, etc.

#### 9. Q&A

10. Next meeting: after the Music Cataloging program at Monroe Public Library on October 21st