

### **Group Activity 1**

Let's imagine, for this example, that you work in the Baruch university archives. Let's say that one of your priorities is documenting student life here at Baruch, and you acquire a CD Rom from the performing arts department. In your group, you have you pick which files you think warrant accessioning. The key principle is: anything you select, is yours to manage forever. This means ensuring access and preservation.

In making your selections, think about:

- File Size
- File Format
- Compression
- Finished versions versus works in progress
- Copyright
- Ownership

### Contents of the CD:

- 1. Word documents of programs for a campus performance of the musical CATS from 2003
- 2. PDFs of posters from those performances
- 3. InDesign files for the layout of the posters
- 4. 200 digital photographs of the events, taken by a university photographer (JPEG format)
- 5. A video recording of the performance, unedited and uncompressed (MPEG format)
- 6. A video recording of the performance, edited slightly and compressed, with title cards (MPEG format)
- 7. MP3s of songs from the musical's Original Broadway Recording album, purchased from ITunes

# **Group Activity 2**

Refer to our reading of Chapter 7, "Contested Archives, Contested Sources," of *Processing the Past: Contesting Authority in History and the Archives* by Francis X. Blouin, Jr. and William G. Rosenberg.

Whose voices might be left out of these collections? What do these collections tell us about the creator/donor, and about the subject?

- Records kept by a British colonial authority documenting marriages in a town in India during the colonial era
- Records documenting a Black Lives Matter protest kept by activists at the protest
- Records documenting a Black Lives Matter protest kept by police called to the scene at the protest
- A museum exhibit about the Enola Gay, the plane that dropped the atomic bombs on Hiroshima and Nagasaki in World War II, held at the Smithsonian in 1993
- An argument in written correspondence between President John Adams and his wife Abigail Adams

## **Group Activity 3**

Refer to our reading of "The Whole Haystack" by Mattathias Schwartz, from the January 26, 2015 Issue of *The New Yorker*.

What would we need to do to find relevant information in "The Whole Haystack"?

Imagine a collection of trillions of emails and metadata records about phone calls. Imagine this information is collected via a wide range of companies, and that you can only keep it for five years, per the law.

What would you need to do to design a system to investigate a specific person or network?

### Consider:

- What kinds of metadata are most relevant?
- How do search algorithms work?
- How should material be arranged and described?
- Context, provenance, and original order! How can you maintain it?