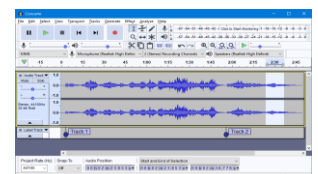
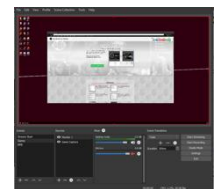


**Equipment available for researching your family history and converting your family memories to a digital form.**

Please bring a 3.0 16GB (minimum) flash drive or other portable storage device.

- Computers for Patron use
  - 1 Computer with a [newspapers.com](http://newspapers.com) commercial account
- Document Scanner (Lexmark M822 copier)
  - Create PDFs of loose papers
- Large Format Color Printers
  - Print large 6-9 generation fan charts and pedigree charts on 13"x19" or 24" wide paper
- Epson Photo Scanners
  - Scan photos up to 8"x10" at 300 or 600 dpi JPG or TIFF or 1200 dpi JPG
  - Scans 80 4"x6" photos at 300 dpi per minute
- Kodak Scanza Negative Scanner
  - Scan 35mm, 126, 110, Super 8, and 8mm negatives and slides
  - Optical Resolution 14MP, Digital Resolution 22MP
- 35mm Slide Scanner
  - 3 seconds per slide or 20 per min. at 24 MP
  - 2 100 slide trays, 2 80 slide trays, 40 slide stack feeder
- CZUR Book Scanner
  - Flattens curved book page, Dual page scans at 16MP
  - Books, Binders, any document to JPEG, PDF, Word, or TIFF
- ScanPro 3000 35mm B/W Film and Microfiche Scanner
  - 16MM, 35MM film and Microfiche at 100 images/min.
  - Automated carriage/reels for automatic operation
- Wolverine 8mm and Super 8mm Digitizer
  - Convert 8 and Super 8 movies to MP4 at 960x720p and 30 fps
  - 3" (50'), 5" (200'), 7" (400'), and 9" reels
  - We only have 3" and 5" take-up reels
  - Approximately 30 min. for a 3" reel (about 1 hour per 100' of film)
  - Should be watched as frames can get jammed
- Video Converter
  - Play a VHS, SVHS, 8mm, Hi-8 tape and capture it to an MP4 file
  - Copies in real time (i.e. a 4 hour tape takes 4 hours to copy)
  - Uses Open Broadcast Studio software to capture the video
- Cassette Audio Digitizer
  - Play a Reel-to-Reel, Cassette, or Micro-cassette audio tape and capture it to an MP3 file
  - Copies in real time (i.e. a 1 hour tape takes 1 hour to copy)
  - Uses Audacity software to capture the audio



**\*\*\* Please bring a USB 3.0 flash drive or other storage device. 16GB is usually large enough. \*\*\***