NULT New Jersey Institute of Technology

## Digital Sound Spatial Analysis Humanities Archives Digital Language Showcase Gamification

**Opening remarks: KEVIN BELFIELD** Dean, CSLA

|                  | Presenters:  |                                 |
|------------------|--|---------------------------------|
| ARCHIVES         | ELIZABETH PETRICK & ALISON LEFKOVITZ<br>Annotated Patent History Digital Archive   | History   CSLA                  |
|                  | MAYA GERVITS & DANIELLE REAY<br>Digital Archive of Newark Architecture             | Littman Library                 |
|                  | DANIELLE REAY<br>Image matching (Bookplates)                                       | <b>Drew University</b>          |
|                  | ROSANNA DENT<br>Indigenous Afterlives of Scientific Archives                       | History   CSLA                  |
| SOUND            | AMY HOOVER<br>Sound Generation   | Informatics   YWCC              |
|                  | DAVID ROTHENBERG<br>BIG DATA AND THE ANALYSIS OF NATURAL SOUNDS AND                | Humanities   CSLA<br>Soundcapes |
| SPATIAL ANALYSIS | GABRIELLE ESPERDY<br>An Urban Grammar for Ed Ruscha Streets of Los                 | Architecture   CoAD<br>Angeles  |
|                  | XINYUE YE<br>Spatial and Network Study of Genocide                                 | Informatics   YWCC              |
|                  | LOUIS HAMILTON, ROME RESEARCH GROUP<br>Spatial Analyses of Street Devotion in Rome | ADHC / History                  |
|                  | AUGUSTUS WENDELL & MAYA GERVITS<br>Using VR to recreate a lost monument            | CoAD & Littman Library          |

ADHC / CoAD TEMPOROSPATIAL ANALYSIS OF INSANE ASYLUMS & AGENT-BASED MODELING IN HISTORICAL RESEARCH GAMIFICATION LEAH GREIS GAMIFICATION IN THE MUSEUM SECTOR: MASONIC MISSION! DIGITAL LANGUAGE ANDREW KLOBUCAR THE WORKBENCH: A COLLABORATIVE, DIGITAL WRITING TOOL Wednesday, March 6, 2019 2:30-4:30PM LOCATION: Ballroom A (NJIT Campus Center 2nd fl) Albert Dorman Honors College Colloquium