The Digital Library Program (DLP) project is a multi-year Emory Libraries and LITS initiative to promote best practices and provide long term access to Emory’s unique digital assets and collections. A key offering of the Program is to develop a versatile and feature rich digital repository platform using the open source Samvera (formerly Hydra) framework. The Digital Library Program works closely with the Digital Collections Stewarding Committee to establish policies and best practices for digital collection development and digital preservation, and to determine guidance for which materials are ingested into the repository.

We launched version 1 release of the repository product suite in 2020. The front end of our repository is live at Emory Digital Collections. Please see our Implementation and FAQ sections for more detail.

**Program Staff and Contacts**

<table>
<thead>
<tr>
<th>Name</th>
<th>Title</th>
<th>Project Role</th>
<th>Email Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>Emily Porter</td>
<td>Digital Repository Program Manager</td>
<td>Program Manager/Chief Product Manager</td>
<td>eporter at emory.edu</td>
</tr>
<tr>
<td>Rosalyn Metz</td>
<td>Associate Dean, Library Technology and Digital Strategies</td>
<td>Project Sponsor</td>
<td>rosalyn.metz at emory.edu</td>
</tr>
<tr>
<td>Collin Brittle</td>
<td>Lead Software Engineer</td>
<td>Digital Library Architect/Technical Lead</td>
<td>collin.brittle at emory.edu</td>
</tr>
<tr>
<td>Tiffany Miles</td>
<td>Project Manager</td>
<td>Project Manager</td>
<td>tiffany.miles at emory.edu</td>
</tr>
</tbody>
</table>

**Project Overview**

The project was approved and funded based on the recommendations of the Repository Working Group in 2014, led by University Librarian Yolanda Cooper. The project charter provides a multi-phased approach to the work:

**Phase 1: Planning and Discovery (2016 - 2018)**

In the project's Discovery Phase, seven working groups were convened in the following areas:

- Content Display
- Digital Preservation
- Repository Architecture
- Metadata
- Deposit
- Technology
- Repository Management

The Discovery Phase identified functional, user, and technical requirements and best practices for our future Digital Library: approved project deliverables and requirements are documented on this wiki space.

**Phase 2: Technical Design (2018)**

The project concluded its Technical Design Phase in 2018, identifying a systems architecture and product suite utilizing the Samvera framework.

**Phase 3: Implementation (2019 – 2020)**

The Digital Library Program team began its first stage of implementation in 2019, focused on application development for digital curators (preservation, rights and metadata management, collection management) as well as a consumer-facing discovery interface. The initial implementation will also develop migration utilities for ongoing content migration from our legacy environment.

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