



**Brock University Library**  
Digital Scholarship Lab

# Data Visualization Wall

## Policy and Submission Procedure

The Brock University Digital Scholarship Lab is equipped with a data visualization wall made up of three 70" high-definition LCD display panels for the presentation of various forms of digital content.

Submissions of exhibit content can be made through the online form by Brock University, faculty, staff, students, alumni and community partners. Projects should be related to digital scholarship or use digital scholarship methods. Projects related to the teaching, learning and research activities at Brock are encouraged. The data visualization wall can also be used as a workstation and can be booked for half day intervals.

## General Guidelines

- The Data Visualization Wall may not be used to promote or advertise, whether directly or indirectly, a commercial product or service; urge support or opposition to any political candidate or issue; or urge support of or opposition to any religion or religious belief.
- The Digital Scholarship Lab reserves the right to delete or reject any content (without notice) that at our discretion is deemed abusive, defamatory, obscene, pornographic or is in violation of copyright, trademark or other intellectual property rights.
- It is requested that a single .JPG image (size) be provided which may be used for promotional purposes on the Digital Scholarship website, signage, and/or social media platforms.
- The exhibit must be provided to the DSL in a common web format such as HTML, image file or video file. Any physical media submitted must be clearly labelled with exhibitor's name and contact email address.

- The use of the Digital Scholarship Lab for events, lectures, receptions, etc. held in conjunction with a visualization requires the approval of the Digital Scholarship Lab.
- The visualization will be displayed for a set amount of time. Digital Scholarship Lab staff will remove the visualization from rotation on the agreed date.

## Submissions

- Any costs incurred in the production of the visualization is the responsibility of the exhibitor.
- Please submit content via the form on the DSL website.

## Technical Information

**Please note that audio is available but cannot be displayed unless for an event as it may disturb users in the lab**

- The data visualization wall supports 4K: 3840 x 2160
- 1024 CUDA cores
- 5 GB GDDR5 on-board memory