

Getting Started on Building a Student-Centered Digital Scholarship Program

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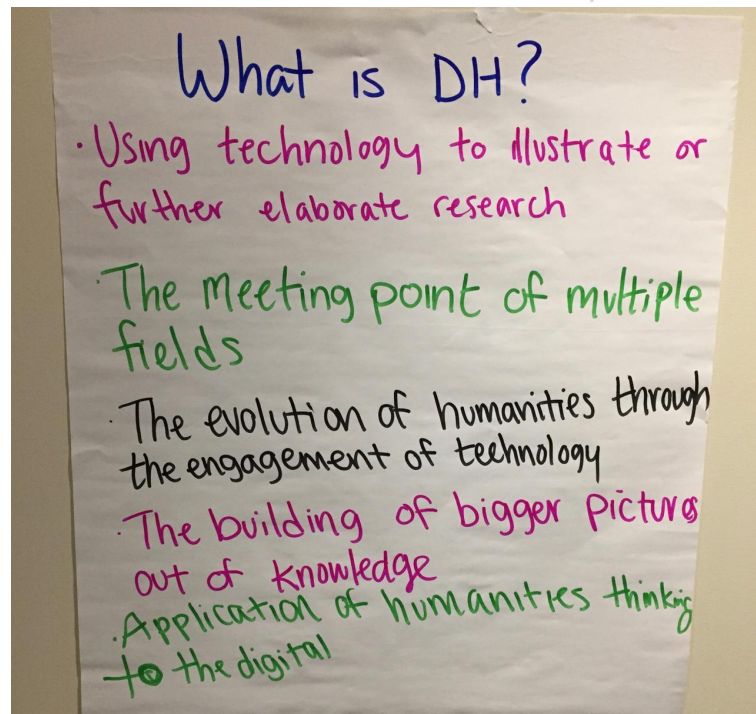


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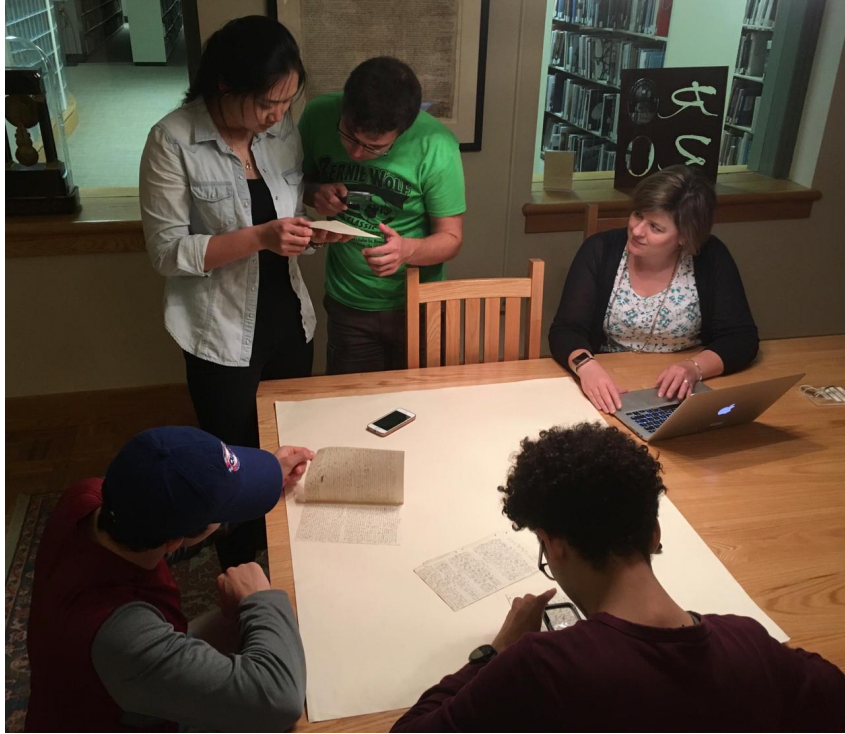
<https://tinyurl.com/BucknellDLF18>

Program Overview

- Students design their own digitally-based research projects
- Balance learning about digital scholarship, methods and tools, and independent research time
- Eight week program using a cohort model



Curriculum



- Borrow (with permission!) from others + share materials
- Customize from year to year to meet student interests
- Rely on expertise of colleagues to support areas of the curriculum

Teaching Philosophy

- Hands-on and experimentation
- Group and individual success are intertwined
- Mentor-teacher model
- Making connections to real-world applicability
- Have fun!



Learning Outcomes



- Building a community of practice
- Value the process of creating a digital project
- Develop research, writing, and public speaking skills
- Value openness and collaboration as exemplified in the digital scholarship community

Thank You!

Questions?

DSSRF 2017: <http://dssrf.blogs.bucknell.edu/>

DSSRF 2018: <http://dssrf2018.blogs.bucknell.edu/>

Student Projects: <http://digitalcommons.bucknell.edu/dssrf/>

PCLA Digital Scholarship Programs: <https://pcla-dss.github.io/programs/>

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