University of Idaho

1. Name(s) of programs (e.g. Scholars ' Lab) and URL (s) associated with your DS program:	Center for Digital Inquiry and Learning (CDIL), https://cdil.lib.uidaho.edu/
2. If you have a mission statement or similar description of your program, please include it here:	The Center for Digital Inquiry and Learning (CDIL) is a collaboration between the College of Letters, Arts and Social Sciences (CLASS) and the University of Idaho Library. Its purpose is to advance digital scholarship opportunities at the University of Idaho.
CONSULTATION	Digital technologies and tools = Offered by Library Project planning = Offered by Library Building databases and archives = Offered by Library Class projects/assignments = Offered by Library, Offered by other campus unit(s) Copyright, intellectual property = Offered by Library Data management plans = Offered by Library Metadata = Offered by Library Locating and selecting data sources = Offered by Library Digital publishing and dissemination = Offered by Library Digital preservation/curation = Offered by Library
EDUCATION/TRAINING	Workshops/bootcamps on tools/software = Offered by Library, Offered by other campus unit(s) Course-related sessions related to digital projects = Offered by Library Credit courses on digital scholarship topics = Offered by other campus unit(s) Symposia = Offered by Library Events, e.g. GIS Day = Offered by Library, Offered by Library + Partner(s)

INFRASTRUCUTRE/ENTERPRISE Digital preservation = Offered by Library SERVICES Digital publishing services = Offered by Library 9. What would you like to offer next? Project management, sustainable community-building 10. What type of staff are employed by your program? Check all that apply. Librarians, archivists, library staff 11. What constituencies are served by your program? Check all that apply Faculty Faculty Graduate students Undergraduate students Undergraduate students Undergraduate students Community members Local high school students Individuals external to the university and local community 12. What disciplines are served by your program? Check all that apply Humanities Arts Social sciences STEM (science, technology, engineering, math) STEM (science, technology, engineering, math) 13. Please provide pointers to additional materials that may be helpful in understanding the structure and work of your program (journal articles, book chapters, web pages, reports, etc.) CollectionBuilder, a grant-funded software framework for publishing digit collections and exhibits developed by CDIL staff: https://collectionbuilder.github.io/	FACILITIES	Training/classroom space = Offered by Library Consultation space = Offered by Library Collaborative project space = Offered by Library Computer/data lab = Offered by Library Media production studio = Offered by Library Makerspace = Offered by Library
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your program? Check all that apply.Graduate students Undergraduate students11. What constituencies are served by your program? Check all that applyFaculty Graduate students Undergraduate students Community members Local high school students Individuals external to the university and local community12. What disciplines are served by your program? Check all that applyHumanities Arts Social sciences STEM (science, technology, engineering, math)13. Please provide pointers to additional materials that may be helpful in understanding the structure and work of your program (journal articles, book chapters, web pages, reports, etc.)About CDIL: https://cdil.lib.uidaho.edu/projects/ 	9. What would you like to offer next?	Project management, sustainable community-building
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https://dhandlib.org/2020/06/22/what-is-static-web-and-whats-it-doing-in- e-digital-humanities-classroom/ Article describing CDIL staff approach to creating digital scholarship	materials that may be helpful in understanding the structure and work of your program (journal articles, book	CDIL projects: https://cdil.lib.uidaho.edu/projects/ CollectionBuilder, a grant-funded software framework for publishing digital collections and exhibits developed by CDIL staff: https://collectionbuilder.github.io/ Article describing CDIL staff approach to teaching digital humanities: https://dhandlib.org/2020/06/22/what-is-static-web-and-whats-it-doing-in-th e-digital-humanities-classroom/