
Learning Resource Center - Community Development for Students Not Living in a Residential College

A Data management plan created using the DMPTool

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Last modified: September 21, 2015

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Data generated by the project

Data collected from the scholarship selection process will include personal data (e.g., name, gender, minority status), academic history (e.g., SAT/ACT scores, high school transcript), and student financial data (i.e., unmet financial need). This data will be acquired from Student Financial Services and from admission data.

Data collected from the research evaluation of the effect of the scholarship on academic success and retention to graduation will include measures of academic progress (course numbers, course grades), records from participation in cohort activities, peer mentoring, and faculty mentoring.

Period of data retention

As soon as general counsel allows release of the data, the data from this work will be migrated from the school server to the university depository, BearDocs. The university maintains data backup and recovery procedures. Data will be stored at least 3 years after the conclusion of the project and initial storage of data on BearDocs.

Data format and dissemination

A readme.txt file will be generated in the project folder that describes the naming convention of data files. Variables in each file type will be defined.

Data storage and preservation of access

Additional possible data management requirements