# DMP Tool Customized Text and Resources: NSF – MPS – CHE (Division of Chemistry)

Please fill out the following chart with information specific to your institution for this grant. (There is a separate form to provide info and links that will appear on every screen for your institution).

You are not limited to two resources for each question; just add a row in the table to provide additional resource links. You can repeat resources that are relevant to more than one question.

Institution-specific help text will appear after the help provided to all DMP Tool users. The default help text is included at the end of this document.

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|  |  | **Institution: University of Texas at Austin** | | | |
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| ***NSF-MPS-CHE Requirements*** | *Question Specific Resource URL* | *Question Specific Resource Link Text* | *Suggested Answer* | *Institution-Specific Help Text* |
| **Section 1:** *Products of Research* | <http://lib.utexas.edu/datamanagement/resources> | Data Management Resources at UT |  |  |
| **Section 2:** *Data Format* |  |  |  | For questions about metadata, please contact Amy Rushing, Metadata Librarian and Head of Digital Access Services: [a.rushing@austin.utexas.edu](mailto:a.rushing@austin.utexas.edu) or 512-495-4355 |
| **Section 3:** *Access to Data and Data Sharing Practices and Policies* | <http://lib.utexas.edu/datamanagement/resources> | Data Management Resources at UT |  |  |
| **Section 4:** *Policies and Provisions for Re-use, Re-distribution and Production of Derivatives* |  |  |  |  |
| **Section 5:** *Archiving of Data* | <http://www.lib.utexas.edu/datamanagement/tacc> | Texas Advanced Computing Center (TACC) |  |  |
|  |  | <http://www.lib.utexas.edu/datamanagement/its> | ITS |  |  |
|  |  | <http://www.lib.utexas.edu/datamanagement/ut_libraries> | UT Digital Repository | Following consultation with the University of Texas Libraries staff members, I plan on depositing my research data in the University of Texas Digital Repository (UTDR). I will submit the necessary metadata and other resources to make my data accessible for future users. The UTDR will preserve the data indefinitely and is committed to responsible and sustainable management of submitted works as well as associated descriptive and administrative metadata, by employing a strategy combining the following: nightly secure backups, storage media refreshment, file format migration (including possible migration to standard formats during submission), and assignment of a unique and persistent URL. | If you have questions about the UT Digital Repository or need help finding a subject-specific repository, please contact Colleen Lyon, Digital Repository Librarian: [c.lyon@austin.utexas.edu](mailto:c.lyon@austin.utexas.edu) or 512-495-4244 |