Long-Term Human-Environmental Influences on Landscape Formation in the Belize-Guatemala Transboundary Area

A Data Management Plan created using DMPTool

Creator: Leila Donn

Affiliation: University of Texas at Austin (UT)

Funder: National Science Foundation (NSF)

Template: NSF-SBE: Social, Behavioral, Economic Sciences

Last modified: 05-09-2017

Copyright information:

The above plan creator(s) have agreed that others may use as much of the text of this plan as they would like in their own plans, and customize it as necessary. You do not need to credit the creator(s) as the source of the language used, but using any of the plan's text does not imply that the creator(s) endorse, or have any relationship to, your project or proposal.
Roles and responsibilities

My data will be stored in Excel. I will input it into Excel, and back it up onto a hard drive. I will also save the data onto the Lab hardrive so others have access to it.

Expected data

Data will be in Excel. It will include sample depths, dates, and lithologies. Data will be collected in the field as sediment core samples.

Period of data retention

I plan to retain the data used in my research for 7 years. This includes the two years to complete my master's degree, four years to complete my PhD, and an extra year in case my PhD takes longer than anticipated.

Data format and dissemination

My data will be available through publications. The raw data will not be made available to those outside of collaborators and colleagues in my lab group.

Data storage and preservation of access

The data will be saved for 7 years, digitally, on computers and hard drives. It will be Excel spreadsheets of numbers, recording information related to soil samples.

Additional possible data management requirements

Question not answered.