Plan Overview

A Data Management Plan created using DMPonline

Title: Plan de Gustavo

Creator: Gustavo Rojas

Affiliation: Other

Funder: Other

Template: 1. UvH template PhD/WP

Project abstract:

Plan de gestión de datos del trabajo final de graduación de Gustavo Rojas Godínez para optar por el grado de licenciatura en gestión de banca y finanzas públicas.

Determinar la contribución de la coordinación interinstitucional en la implementación de la Política Nacional de Atención Integral a las Personas en Situación de Abandono y Situación de Calle durante el periodo 2016-2022.

ID: 138366

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Plan de Gustavo

1. General features of the project

Please fill in the table the table below.

DMP template version number	1.0 (do not change!)
Project number (if available)	
Name of Research folder on the UvH R: drive	
Name Chairgroup	
Name Chairgroup leader	
Name Promotor	
Name data consultant/data steward	
Check date data consultant/data steward	<to be filled in by de data consultant>

2. Data collection and re-use

2.1 In collecting data for my project, I will:

- Generate new data

Se anonimizará la información.

2.2 I will be reusing existing data, and I have the owner's permission for that.

- Yes, I have permission to use the data, but I am required to destroy them at the end of the project

No sé.

2.3 In collecting new data, will you be collaborating with other parties such as project partners and/ or suppliers of data.

- Yes, I will collect the new data in conjunction with other researchers or research groups

erec

2.4 What method(s) do you use for the data collection?

- Lab experiment(s)

2.5 Check boxes and describe the tools/software you will use for the data collection.

- online forums

2.6 Describe what metadata and documentation will accompany the data?

ecwc

3. Data storage

3.1 Will you store your data at the universities network drive?

- Yes

3.3 Do you need to store non-digital data, e.g. on paper? If so, please describe which data, whether the data are personal data and who will have access to the data.

Graphics

3.2 Please fill in the table below about which file types you will have and what the format and volume will be. Think about all information that you will have at the end of the project.

File type	Format	Volume
Graphics	Lines	250px x 200px

4. Data analysis

4.1 What will be the method by which you will analyse the data?

RStudio and Tableau

4.2 Which tools will you need to process, analyse or visualise the data?

- Other

Tableau

5. Participants and Personal data

5.1 Does your research involve human subjects?

- No

8. Data Preservation and Archiving

8.1 What data will be in your data package? Please explain if necessary.

- Raw data

8.2 In which repository will the data package be archived and made available for re-use, and under which license?

Question not answered.

8.3 Give the details of the other repository where you will deposit your data.

Name of the repository	CONARE
Which persistent identifier	
Which metadata standards	
Which information will be publicly shared	
Which licenses and permissions are in place	

8.4 Upon finishing your project you need to hand over the data package to the UvH, so you need to inform yourself in how to do this. Please read the guidance and check the proper box below.

Question not answered.

9. Data Sharing

9.1 Describe what re-use of your research data you intend or foresee, and what audience will be interested in your data.

Question not answered.

9.2 Are there sharing requirements by third parties? (e.g. funder data sharing policy)? Please explain how you will comply with those requirements.

Question not answered.

9.3 Are there any possible restrictions to data sharing or embargo periods?

Question not answered.

9.4 Please state per data type in what way the scientific community will have access to your data.

Data type	Full access	Restricted access	Embargo period	Data immediately linked in the publicatoin	Explanation
metadata	yes	no	no	yes/no	all metadata documents will be freely accessible

10. Costs

10.1 Will you have to hire personnel for the data collection process or any other stage in datamanagement? Please explain and make an estimation.

- No

10.2 Will there be costs for data archiving, e.g. when you work with very large datasets, such as audio and video? Please explain and give an estimation.

- No