
Plan Overview

A Data Management Plan created using DMPonline

Title: UPES BODH 2026

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Project abstract:

Big data refers to extremely large, complex datasets that traditional tools can't handle, characterized by the **5 Vs**: huge **Volume**, rapid **Velocity**, diverse **Variety** (structured, unstructured), *questionable* **Veracity** (*quality*), and *immense business* **Value**, *allowing organizations to find* insights, improve **decisions, and predict trends in areas from healthcare to customer experience.**

ID: 194340

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UPES BODH 2026

Data Collection

What data will you collect or create?

Survey
Google Form
.csv
1 MB

How will the data be collected or created?

Question not answered.

Documentation and Metadata

What documentation and metadata will accompany the data?

Test documentation

Ethics and Legal Compliance

How will you manage any ethical issues?

Question not answered.

How will you manage copyright and Intellectual Property Rights (IPR) issues?

Question not answered.

Storage and Backup

How will the data be stored and backed up during the research?

I will locally storing the data

How will you manage access and security?

Local Access only

Selection and Preservation

Which data are of long-term value and should be retained, shared, and/or preserved?

Local Access

What is the long-term preservation plan for the dataset?

I will be sharing on a repository hosted at UPES

Data Sharing

How will you share the data?

We will be sharing this data with only institution who are in top 50 NIRF Ranking

Are any restrictions on data sharing required?

NO

Responsibilities and Resources

Who will be responsible for data management?

Not Applicable

What resources will you require to deliver your plan?

\$250 dryad charges

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