



TW1



Wā : 40 mineti

Includes:

- High level overview of Te Whata
- Insights through your Iwi data page

Access Requirement : Internet access

TW2



Wā : 3 hāora
(1/2 Day)

Overview of Te Whata

Workshop on your iwi's data focusing on specific datasets

Specific datasets include : Population, Housing, Employment, Education, Te Reo

Access Requirements : Internet access, some technical capability

TW3



Wā : 6 hāora
(Full Day)

Te Whata overview

Comprehensive Workshop using your iwi's raw data covering some of the following datasets :

1. Population
2. Housing
3. Employment
4. Education
5. Te Reo

Access requirements :

Te Whata login, internet access, laptop for each attendee



MATIHIKO | DIGITAL

MD1



Wā : 30 mineti

Digital Capability

- Building your iwi digital capability
- How to safeguard your data
- Informed digital decisions for your whānau

MD2



Wā : 10 mineti

Te Pā Tūwatawata

A decentralised, iwi-designed, Māori owned data storage network that protects our digitisable taonga and mātauranga

MD3



Wā : 40 mineti

Artificial Intelligence 101

- A basic introduction to Artificial Intelligence (AI) and related terminology.
- An introduction to a responsive Māori data Governance approach for AI.



Raraunga | Data

RD1



Wā : 30 mineti

Māori Data Governance

Introduces key ideas, including who controls data and how it is used. Explores Māori rights, interests, and values in data practices

RD2



Wā : 30 mineti

Indigenous Data Sovereignty

Māori Data Sovereignty

- Importance of Māori Data Sovereignty
- Coloniality and Data
- Data Harm

RD3



Wā : 40 mineti

Data Analysis 101

This module covers the basics of data analysis, including how to explore, summarise, and interpret data. You'll learn simple tools to find patterns and tell stories with data

RD4



Wā : 30 mineti

Iwi Data Capability

Te Mana Whakatipu iwi data capability build overview and insight into the 6 initiatives delivered in the programme