

RLC Data Pathfinder, *part of the RAF Reservist Data Insights Programme*

The Reserve focused programme is designed by award-winning provider **Multiverse**, and on completion provides participants with an international recognised qualification, Data Technician L3.

The content of the programme is delivered over **13 months**, and gives access to **1:1 monthly coaching** sessions with your own individual expert coach, **group coaching sessions**, and **membership** to the Multiverse networking & welfare community.

The programme focuses on developing a common data language across Defence, working confidently with metrics using Excel and PowerBi, finding and presenting insight, developing data narratives, and sourcing data to improve data-driven decision making.

*Those reservists who apply must have the opportunity to work with data in their civilian role, and have a civilian employer who is supportive of individuals spending **10%** of their time receiving training plus **10%** of their time applying their learning (~**7 hours per week total**).*

This is an **exclusive** opportunity to join a **industry leading programme** which Multiverse are already delivering to NHS and over 300 organisations such as the *Metropolitan Police, the Ministry of Defence and Ministry of Justice, among other clients they work with such as Facebook, Google, and Deliveroo.*

Please register your interest [here](#).

The opportunity for reservists to lead in modern, relevant training and support the military data revolution

Programme overview

£12,000 **fully-funded** programme

- 1. Getting Started with Data and Developing a Common Approach**
 - *Understanding how data is used in your organisation, and what different types of data you work with?*
- 2. Using and Manipulating Data**
 - *How do you use Excel efficiently, formatting, cleaning, and preparing data using Power BI?*
- 3. Efficient Data Processes and Running Data Projects**
 - *How do you scope and plan a piece of work underpinned by data, ensuring analysis is repeatable and efficient?*
- 4. Data to Insights and Data-Driven Decisions**
 - *How can you develop effective visualizations to draw and drive insight making decisions backed by data?*
- 5. Embedding the Data Culture and the Future of Data**
 - *How can you embed your new found skills in your company, any what is data important in the context of digital transformation?*

Technologies covered

Power BI
 Tableau
 Business intelligence - visualisations and dashboards

Google Sheets
 Excel
 Using spreadsheets efficiently

multiverse

2896% growth*

Forbes

50 Technology Fast 50
2020-21 WINNER
Deloitte.

GROWING
BUSINESS
awards

VC backed
G/

LVP LATITUDE
VENTURE
PARTNERS

Lightspeed

Award-winning

BIMA

Ofsted

TECHNOLOGY
DIVERSITY
AWARD

Trusted by 300+
clients

Santander

Google

KPMG

sky