



Databricks Engineer

Apprenticeship Programme

Harness Data Intelligence

Accelerate your team's expertise with the first-ever Databricks apprenticeship, tailored to upskill data professionals and drive digital transformation.

Leverage the Databricks Platform to:

- Build scalable architectures
- Develop efficient pipelines
- Streamline ELT with Apache Spark™ SQL and Python

Ensure data integrity, improve operational efficiency, and empower your organisation to make smarter, data-driven decisions that enable growth and innovation.

Certification:

Data Engineer Level 5 Apprenticeship

Databricks Certified Data Engineer Associate

Impact:



Optimised Data Efficiency and Quality



AI and ML Integration



Scalable Infrastructure





Faster Time to Insights





Cost Reduction


Experience QA's self-paced learning with interactive labs and AI-powered learning assistant.


Data Collection 

Data Storage 

Data Integration 

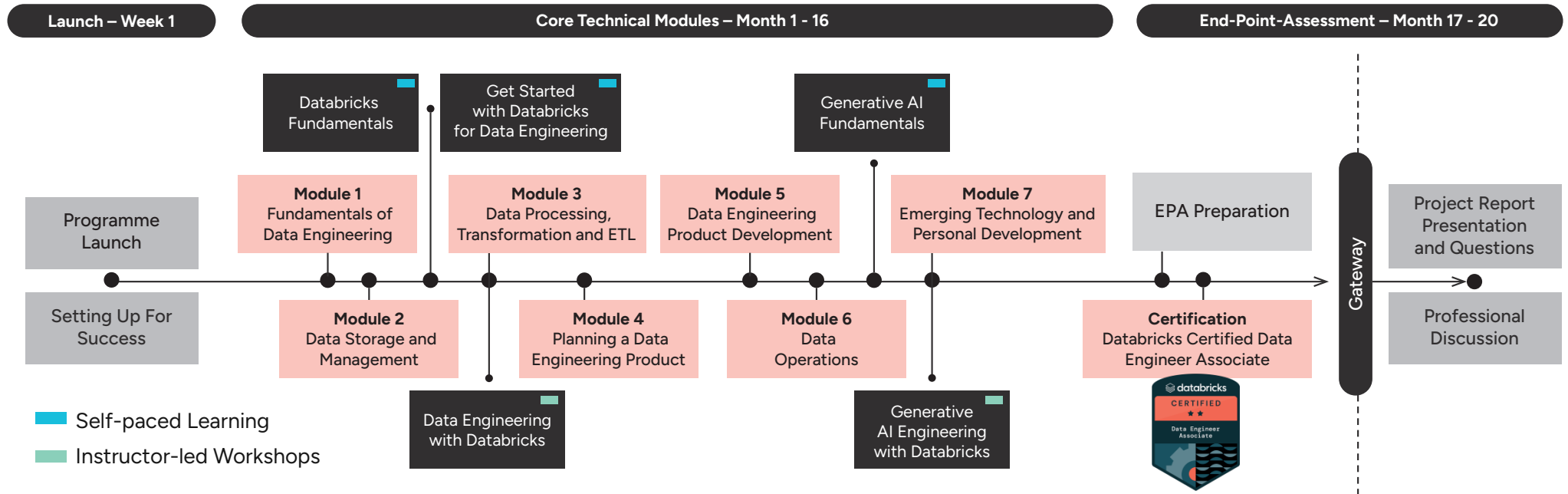
Data Processing 

Data Analysis Support 

Scalability and Performance 

Learner Journey

Gain hands-on experience and practical skills in data engineering using the Databricks Data Intelligence Platform and its integrated tools to transform raw data into actionable insights.



“This partnership helps organisations simplify and accelerate data-driven innovation to bring AI to the world. By unifying data and AI through human skills, QA supports our customers to amplify their Databricks investment.”

Ben Gibbons

Director of EMEA Sales & Partner Performance, Databricks

Let's partner to unify your data and AI.

QA.com