Artificial Intelligence and Data Analytics

Objectives
These learning paths provide the recommended classes to achieve competence with Artificial Intelligence (AI).

Click on the course icon to register.

**New to AI**
Start here if you are new to AI.

- **Artificial Intelligence Essentials***
  - Code: H62C4S
  - Duration: 1 day
  - Credit: 10 credits

**AI Foundations**
For students who have already taken the essentials course.

- **Artificial Intelligence Foundation**
  - Code: HQ7H8S
  - Duration: 3 days
  - Credit: 30 credits

  Or

- **Using HPE AI and Machine Learning**
  - Code: H61X2S
  - Duration: 2 days
  - Credit: 20 credits

**AI Workshops**
Once Essentials and Foundations classes are completed, deepen your knowledge of AI through topic specific courses.

- **Deep Learning Theory and Practice**
  - Code: HU0F0S
  - Duration: 2 days
  - Credit: 20 credits

- **Visualizing and Analyzing Data Workshop**
  - Code: H38HNS
  - Duration: 2 days
  - Credit: 20 credits

- **Building Artificial Intelligence Models Workshop**
  - Code: H38HQS
  - Duration: 2 days
  - Credit: 20 credits

- **Building Machine Learning Models Workshop**
  - Code: H38HPS
  - Duration: 2 days
  - Credit: 20 credits

*Note: Purchase using HPE Education Learning Credits for HPC (U5466S#4NK).

10 units of U5466S#4NK = 1 day of training per student.
Learning path – North America

Custom AI Training (by quote)

- HPE Ezmeral Runtime, ML Ops, Data Fabric, HPC Cray
- HPE Superdome Flex
- Microsoft AI Training
- Storage
- Compute
- HPE Digital Learner Subscription

How to Purchase/Quote training for customers:
SKU = U5466S#4NK HPE Education Learning Credits for HPC
(10 HPE Education Learning Credits = 1 day of public training or approximately 6-8 hours of eLearning per student)

Recommend Quantity = 100 units of U5466S#4NK
Adjust quantity as needed.

Contact HPE Education Services to assist with curriculum planning and quoting assistance.

Learn more at hpe.com/us/training/dataanalytics

Key

- Required course
- Optional course
- Virtual instructor-led training (VILT)
- eLearning
- HPE Digital Learner

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