



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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Learn to use Data Science Experience

CODE: I2000G **LENGTH:** 2.48 Hours **PRICE:** kr1,285.00

Description

This course is designed to introduce students to IBM Data Science Experience. The course covers how to create and set up a project and to be familiar with how to create, code, collaborate, and share notebooks while working with a variety of data sources to analyze data.

If you are enrolling in a Self Paced Virtual Classroom or Web Based Training course, before you enroll, please review the Self-Paced Virtual Classes and Web-Based Training Classes on our Terms and Conditions page, as well as the system requirements, to ensure that your system meets the minimum requirements for this course. <http://www.ibm.com/training/terms>

Objectives

Define DSX Set up a project Work with collaborators Manage data assets Describe Jupyter notebooks Create notebooks Code and run notebooks Share and publish notebooks


Audience




Data Scientist, Data Engineer, Application Developer


Prerequisites




None

Programme

Introduction to IBM Data Science Experience 

- Define DSX 
- Set up a project 
- Work with collaborators 
- Manage data assets

Analyzing data with DSX 

- Describe Jupyter notebooks 
- Create notebooks 
- Code and run notebooks 
- Share and publish notebooks

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
21 May 2024			English	Web based Training		kr1,285.00

Ytterligare information

[Denna utbildning finns också som utbildning på plats. Kontakta oss för mer information.](#)