



Enterprise Computing Solutions - Education Services

## TRAINING OFFERING

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Kronborgsgränd 7, 164 46 Kista

Email: [edu.ecs.se@arrow.com](mailto:edu.ecs.se@arrow.com)

Phone: +46 8 555 188 00



# Learn the Basics of Machine Learning with IBM Watson Studio

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|--------------|---------------------|---------------|
| <b>CODE:</b> | <b>LENGTH:</b>      | <b>PRICE:</b> |
| W7L160G      | 6 Hours (0.75 days) | kr8,095.00    |

## Description

This course introduces a case study, data set, machine learning concepts, and developing a machine learning model with Watson Studio.

Initially, you will be introduced to the case study and the challenges company facing, and the company data set. Next, you will be introduced to supervised, unsupervised learning, deep and reinforcement learning algorithms. Finally, you will develop a supervised machine learning model IBM Watson Studio with the dataset provided using Python.

## Objectives

- Describe the use case and the data set
- Distinguish between supervised and unsupervised machine learning
- Define deep learning and reinforcement learning
- Demonstrate the basic functions of Watson Studio for machine learning

## Audience

AI Specialists who want to learn machine learning algorithms

## Prerequisites

- Some experience in Python
- Some experience in Jupyter notebook
- Some experience in Watson Studio or completion of [Watson Studio Primer](#)
- A Watson Studio Lite plan

## Programme

- Introduction to the case study and the data set
- Introduction to Machine Learning
- Developing the model

## Session Dates

På begäran, [kontakta oss](#)

## Ytterligare information

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