



Arrow ECS Finland Oy - Education Services

## TRAINING OFFERING

---

**You can reach us at:**

Arrow ECS Finland Oy, Lars Sonckin kaari 16, 02600 Espoo, Finland

Email: [education.ecs.fi@arrow.com](mailto:education.ecs.fi@arrow.com)

Phone: 0870 251 1000



# Advanced Intelligent Document Processing with IBM Watson Discovery

CODE:	LENGTH:	PRICE:
W7S152G	8 Hours	€690.00

## Description

*Advanced Document Search with IBM Watson Discovery* explores intelligent document processing at a deeper level. You learn how to create regular expressions, import rule-based models, customize query results, conduct web crawling, and teach the domain language to Watson Discovery to enhance the relevance and accuracy of your results.

## Objectives

- Get data through a web crawl
- Import an existing Smart Document Understanding model to collections
- Apply Teach Domain concepts
- Improve the model performance by using the improve relevance function
- Import rule-based models from Watson Knowledge Studio to Watson Discovery
- Illustrate previewing the application
- Create a Conversation Search project with existing collections

## Audience

AI specialists who know natural language processing at an intermediate level

## Prerequisites

Before taking this course, you should have at least:

- Intermediate knowledge of Watson Discovery
- Natural Language and Processing fundamentals

Experience with Watson Knowledge Studio is not required, but it is recommended to have it at an intermediate level.

## Programme

- Introduction
- Case Study
- Get the data
- Manage collections
- Teach domain concepts
- Improve relevance
- Watson Knowledge Studio (optional)
- Uploading Watson Knowledge Studio models to Watson Discovery
- Previewing the application
- Creating a Conversational Search project

## Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
27 Jul 2024			English	Self Paced Training		€690.00

### Additional Information

This training is also available as onsite training. Please contact us to find out more.