

Robotic Process Automation for Project Managers

AIM OF THE TRAINING

What RPA is and how to identify and prepare processes for automation. You will also learn RPA implementation methodology and governance, as well as key concepts related to IT, financial aspects, and documentation.

TRAINING PROGRAM

- Short introduction to RPA technology
- Identification and preparation of processes for automation projects
- Roles in the robotic program and projects
- Methodology of RPA projects with following project lifecycle
- How RPA projects can be run using Agile and Waterfall approach
- Key templates and documents used during RPA projects
- Access rights and account management
- Business case calculation, calculation of project complexity and length
- Monitoring of automation projects and savings
- Combining Lean Management with RPA
- IT Security for RPA
- Change management - working with resistance among employees
- Most common pitfalls during automation projects and how to avoid them

BENEFITS

- Understand how to identify and prepare processes suitable for automation
- Gain knowledge of RPA implementation methodology, governance, key project aspects
- Learn how to effectively support and manage RPA initiatives within an organization

LECTURERS

Dagmara Sysuła

Dagmara is a Delivery Manager with 5 years of management experience. Her professional experience is based on several years of work in the Polish and American banking sector in the areas of customer service and AML. Dagmara teaches at Jagiellonian University, occasionally hosts conferences and is passionate about personal productivity

TRAINING DETAILS

Duration: 2 training days

Time: 9AM – 3:30PM CET

Date: 21,22 October 2026

Language: English/Polish

Place: live on-line, Zoom platform

Price: 575 EUR net + VAT if applicable

For registration until: 18 September 2026

/ 10% - individual discount

/ 15% - group discount – 2 people or more