

Manufacturing in Microsoft Dynamics 365

Training | INLOGICA

Training Objective:

Regardless of the size of an organization in the manufacturing industry, efficiency in asset use, good planning, and ensuring business continuity are determinants of the productivity of the entire business, but they are also significant challenges. The training is designed to provide the most essential information on handling manufacturing in Microsoft Dynamics 365 ERP.

The training is for companies that:

- Have decided to implement the Microsoft Dynamics 365 platform,
- Want to implement Microsoft Dynamics 365 but do not yet know whether, in terms of production handling, this system is suitable for their organization,
- Are working on one of the older versions of Microsoft Dynamics 365 (AX2012, 2009, 4) and are considering the aspect of moving to the latest version of Microsoft Dynamics 365,
- Are working with Microsoft Dynamics 365 and want to increase work efficiency or add new production-related team members.

The training is aimed at:

- Owners and Board Members,
- Managers of key teams working with production
- Production directors, planners, controllers, warehouse workers, key production team members

After the training, you will know the following:

- How modules related to the production area work in Microsoft Dynamics 365,
- How to set basic working parameters for different types of production,
- How to add and release products,
- How to manage the composition lists of finished goods and semi-finished products,
- How to create marches and operations,
- How to handle production orders,
- How to plan production,
- How to account for production costs.

AGENDA

1. INTRODUCTION

- Structure of the system.
- Menu. Searching and filtering data.
- Personalization of settings.

2. PRODUCT INFORMATION MANAGEMENT.

- Module parameters.
- Primary products, released products, product dimensions.
- Creating products manually or using the wizard.
- Creation of BOM component lists and formulas.
- Creation of operations and routings and their parameterization.

3. PRODUCTION CONTROL

- Module parameters.
- Discrete, process, lean production.
- Production slots and resources.
- Handling of production orders.
- Accounting for production orders - direct and indirect costs.

4. MASTER PLANNING

- Module parameters.
- Static and dynamic plans.
- Demand groups.
- Scheduled orders.

5. INVENTORY MANAGEMENT

- Module parameters.
- Stock sheets.
- Editing of stock lists.

Number of participants:
10

Duration:
1 day (8h)

Price per participant:
490 PLN

The offer is for information purposes only and does not constitute an offer within the meaning of Article 66 § 1 of the Civil Code and other applicable laws.