CYBROSYS™
Technologies



odoo 13

FREE FUNCTIONAL TRAINING

MANUFACTURING

www.cybrosys.com

Course Contents

About Us

Cybrosys Technologies is one of the fastest-growing companies in Odoo ERP. The ISO certified software solutions company is into providing ingenious business solutions in Odoo to a wide range of enterprises. With offices in London & India, Cybrosys Technologies cater to businesses in all global markets. We have a huge clientele all around the world.

Cybrosys provides all types of Odoo ERP services and covers almost all the industries. The company has a very strong reputation for large and successful Odoo projects and possesses highly skilled developers at our development center based in India.

A decade of experience in Odoo ERP has blessed Cybrosys with the skills and expertise to deliver every project with supreme ease. Our office serves Europe, the Middle East & Africa region with dedicated Odoo services. Customer satisfaction is our prime motto while offering Odoo ERP allied services.
Our services in Odoo include Odoo ERP implementation, Odoo Customization, Odoo Support and Maintenance, Odoo Migration, Odoo Integration, Odoo Apps Development, and Employee outsourcing services in Odoo.

We help our clients to achieve their strategic business goals via our technical ingeniousness, proven domain experience, and project management skills.

What is Odoo?

Odoo also is known as Open ERP. The application was founded by Fabien Pinckaers in 2005. The word Odoo is the acronym of On-Demand Open Object. Odoo is a large collection of business-related applications and modules like CRM, Sales management, E-commerce, Warehouse management, Purchase management, Accounting suit, Manufacturing management, HRMS, etc. All these basic modules are collectively called Enterprise Resource Planning software.

Apart from its **52 main basic modules**, Odoo has more than **20,000+ third party Apps/Plugins** available in its app store. Each of them is custom-built for different user needs. These applications stand ahead of time and fulfill every business requirement. Today **Odoo ERP has more than 4+ million users** ranging from SMEs, start-ups and larger enterprises. The user list includes leading brands like Toyota, Hyundai, and PCI.

Odoo modules are made accessible online, which can be easily downloaded and assessed. Adding further, there are more than 1500 dynamic members (both technical and functional) working on Odoo platform, constantly upgrading its framework and extending functionality, to cater to the wide assortment of business needs. Today, Odoo is one of the widely used open-source ERP solutions in the market.

Why is Odoo becoming more and more popular?

- Easily adaptable software for any industry type.
- Cost-effective compared to proprietary ERP models.
- Freedom from licensing costs (Community Edition).
- No fear of Vendor Lock-in.
- Large customization and integration possibilities.
- Upgrades and improvisations with each version release.
- Unlimited functional support if deployed at the enterprise level.
- A Timeline software.
- Scalability and Modularity
- Global Support from Odoo forum and mailing lists.
- Highly user-friendly UI.
- Industry-Specific Modules

Course Objective

The key objective behind **Odoo Functional Training** is to literate the Odoo users, Consultants, Partners and other public on Odoo. The training envisions sharing how Odoo functions in various modules and how Odoo's incorporation at the business place improves the operational speed and effectiveness.

The training will cover the manufacturing modules in Odoo and creating a strong knowledge base for attendees. The demonstration of the key app will provide participants an in-depth overview.

Duration : 5 Hour

Date:

15-April-2020 (2.30 hours)

16-April-2020 (2.30 hours)

Time: 7:00 AM-9:30 AM EST

Medium : zoom

Training Essentials

- Passion for learning Odoo Functionality
- Basic knowledge in handling PC
- Internet Connectivity
- Basic Ideas towards manufacturing terms
- Access to Odoo Online/Local Instance

Preferred Candidates

The ideal candidates should be either of the following, however, it isn't limited:

- Odoo End Users
- Odoo Consultants
- Accounts Consultant
- Business Analyst
- Process Champions
- IT Administrator and IT support
- Any from the field of IT and Accounts

Course Content

1. **Introduction**
2. **Manufacturing**
    a. What is manufacturing Order
    b. How to Manage work Order
    c. Unbuilding an manufacturing order
    d. How to Scrap a manufactured product
    e. Importance of planning in manufacturing
    f. What is MPS(Master Production Schedule)
    g. What is OEE(Overall Equipment Effectiveness)
    h. How Managing a work center
    i. Types of BOM
    j. Report generation

k. Setting

3. Quality

a. Overview

b. What are the quality control types available in Odoo

c. What is Quality Control Points

d. Managing Quality Alert

e. Creating and Managing Quality Team

f. setting

4. Maintenance

a. Overview

b. How to create and Manage Maintenance Requests

c. Creating and managing Equipments

d. Handling Equipment categories

e. What is Corrective & Preventive Maintenance

f. Managing Maintenance Duration

g. What is Mean Time Between Failure(MTBF)

h. How to calculate Mean Time To Repair(MTTR)

i. Reporting

j. setting

5. **PLM**

    a. Overview

    b. Managing Engineering Change Orders

    c. How to manage the ECO Stages

    d. What are the ECO types available in Odoo 13

    e. Reporting

    f. setting