

TRAINING PROGRAM

SAGE 100c SALES MANAGEMENT (LEVEL 2)

Duration: 21 hours (3 days)

WHO IS THIS TRAINING FOR?

Trainee profile:

- Anyone responsible for maintaining their company's accounting

Prerequisites:

- Basic computer knowledge. Knowledge of the **Sage 100 Commercial Management** software is essential

LEARNING OBJECTIVES:

- Use the advanced functions of the Commercial Management software
- Manage sales, purchases, and stocks

CONTENT (TRAINING PROGRESSION):

- **Item updates**
 - o Printing of prices by categories
 - o Defining the criteria for price modifications
 - o Global price updates
- **Payment management**
 - o Preliminary settings
 - o Recording a payment
 - o Modifying a payment
 - o Payment transfer



- **Advanced functions**

- o Internal documents
- o Special order management
- o Manufacturing management
- o Commercial nomenclatures
- o Delivery management
- o Subscription management
- o Customer credit control
- o Additional costs
- o Inventory entry
- o Traceability by serial number and batch

- **Inquiries and searches**

- o Customer account inquiry
- o Item account inquiry
- o Business account inquiry
- o Document search – lines
- o Document search – headers

- **Agenda management**

- o General concepts
- o Alert settings
- o Event creation
- o Managing agenda lists

- **Document layout customization**

- o Modification of an existing document
- o Creation of a new document

- **Custom reports**

- o General concepts
- o Use of standard templates
- o Use of specific reports
- o Imports and exports
- o Imports
- o Exports



ORGANIZATION

-> Instructor

Educational and technical resources

- Participants are welcomed in a dedicated training room
- Training materials projected for participants
- Theoretical presentations
- Case studies
- In-class quizzes
- Online access to supporting documents after the training

Monitoring and evaluation system for training outcomes

- Attendance sheets
- Oral or written questions (multiple-choice quizzes)
- Practical exercises
- Training evaluation forms