

ONENOTE 2007

OBJECTIVES

At the end of this course, participants will be able to use OneNote, a tool that allows them to centralize, logically organize, search and share information from different sources: text, images, emails, tasks, contacts, Web pages, sound files and videos. Whether in the context of individual projects or in a collaborative framework, they will be more in control and more effective in managing their notes and accumulating information related to their projects.



TARGET CLIENTELE

Public

PREREQUISITES

None

COURSE SYLLABUS

1. Understand the Benefits of Using OneNote to Organize your

- Presentation of concrete examples of use
- Dynamic links to Microsoft applications
- Possibility of sharing between your different devices
- Possibility of sharing between employees

2. Create a Logical System for Organizing your Notes

- Creating a Notepad
- Adding sections or a group of sections
- Adding pages
- · Rearrange the order of pages, sections, and notebooks
- Move or copy pages and sections
- Adding quick notes
- Managing files in OneNote



3. Create Notes by Inserting Objects

- Concept of the note container
- Inserting images
- Screenshot
- Inserting tables and sheets of reinforcement Excel

4. Gather Information from Different Sources

- Adding quick notes
- Inserting linked notes and a file
- Inserting the printing of a file
- Inserting Web content and hyperlinks
- Inserting audio and video recordings

5. Use Indicators to Group Notes

- Role of indicators
- Adding and customizing indicators
- Search by indicator
- Create Outlook tasks in OneNote
- Link a OneNote page or section to an Outlook task
- Create your meeting notes

6. Search and find Information in OneNote

- Search location accuracy
- Find data in OneNote or from history
- Viewing page versions

7. Use and Customize Templates in OneNote

- Using a OneNote template
- Create and use a custom template

8. Share Notes and Collaborate with OneNote

- Sharing a notebook on the network, SkyDrive, or SharePoint
- Using the review tools