

COURSE OVERVIEW -

MS Office applications have powerful ways to deliver your best work at office or home. Ms Office training from G-TEC Singapore can help you create standout reports and presentations. This full course includes Word, Excel, and PowerPoint and is specifically designed to meet the needs of organisations of all sizes. Students learn basic and intermediate operations associated with creating, formatting and finishing a word processing document ready for distribution. Excel is a spreadsheet application used to display and manipulate numerical data work with multiple worksheets, cells, building charts, pivot tables, HLookup and VLookup. PowerPoint enables users to create, informational slides through the use of text, graphic and animation. Our course will show you how to work more efficiently – producing amazing results.

Entry Requirement : Basic Computer Knowledge

Course Duration : 30hrs.

Mode of Training : Face to face Instructor led Training







COURSE CONTENT-

Module 1 MS windows & computer basics

Computer basic, creating folder, Directories, input units, output unit Central processing units, What is hard ware, what is soft ware Windows short cut keys

MS WORD

Module 2 Text formatting and saving file

Editing text: cut, copy, paste, select all, formatting text: font size, font style
Font color, use the bold, italic, and
Underline, change the text case
Finding and replacing text
Line spacing, paragraph spacing
Shading text and paragraph
Working with tabs and indents

Module 3 working with objects

Shapes, clipart and picture,
Word art, smart art
Add columns to a document
Change the order of objects
Page number, date & time
Inserting text boxes,inserting word art
Inserting symbols, inserting chart

Module 4 Header & footers

Inserting header & footer
Icustomising header and footer
Inserting objects in the header and footer
Add section break to a document
Inserting page numbers

Module 5 Working with bullets & numbering

Multilevel numbering and bulleting
Creating list
Customizing list style
Shading paragraph
Bordering paragraph
Page bordering
Page background

Module 6 Tables

Working with tables
Table formatting
Table styles
Alignment option
Merge and split option

Module 7 Styles and content

Using build- in styles, modifying styles Creating styles, creating a list style Table of contents and references Adding internal references Adding a footnote Adding endnote

Module 8 Merging documents

Typing new address list
Importing address list from excel file
Write and insert field
Merging with outlook contact
Merging with excel file
Preview result
Merging to envelopes
Merging to label
Setting rules for merges
Finish & merge options

Module 9 Sharing and maintaining document

Changing word options
Changing the proofing tools
Managing templates
Restricting document access
Using protected view
Working with templates
Managing templates
Understanding building blocks

Module 10 Proofing the document

Check spelling as you type.

Mark grammar errors as you type.

Setting autocorrect options

Module 11 Printing

Page setup, setting margins, print preview, print Print preview, print

MS EXCEL

Module 12 Introduction to excel

Introduction to Excel interface
Understanding rows and columns
Adding and deleting new worksheet
Working with excel workbook and sheets
Understanding cell referencing
Introduction to Excel interface
Understanding rows and columns
Adding and deleting new worksheet
Working with excel workbook and sheets
Understanding cell referencing

Module 13 Formatting excel work book

New, Open, Close, Save, Save As
Formatting Text: Font Size, Font Style,
Font Color, Use the Bold, Italic & Underline,
Wrap text, Merge and Centre
Currency, Accounting and other formats
Modifying Columns, Rows & Cells.

Module 14 Perform Calculations with Functions

Creating Simple Formulas
Setting up your own formula
Calculations between worksheets
Mathematical Functions
Statistical Functions
Date and Time Functions
Logical IF Function
Logical functions with multiple conditions
Lookup Functions (V-Lookup and H-Lookup)
Using range names in formulas
Conditional summary function
Countif, Sumif, Averageif functions

Module 15 Cell referencing

Relative cell referencing
Absolute Cell referencing
Using Cell references in formulas
Doing quick calculations with Cell referencing
Mixed cell referencing

Module 16 Sort and filter data with excel

Sort and filtering data
Using number filter, Text filter
Custom sort and filtering
Removing filters from columns
Using Conditional formatting
Modifying and deleting rules
Creating custom rules

Module 17 Create Effective Charts

Inserting Column, Pie chart etc.
Create an effective chart with Chart Tool
Design, Format, and Layout options
Adding chart title, Changing layouts
Chart styles, Editing chart data range
Editing data series, Changing chart types
Moving chart to a new worksheet
Preparing combination chart
Visualizing data with spark lines
Editing and modifying sparklines

Module 18 Protecting & sharing work books

Protecting a workbook with a password
Allow user to edit ranges
Tracking the changes
Accepting and rejecting changes
Working with Comments
Editing and deleting comments

Module 19 Analyze data using pivottables

Understand PivotTables
Understanding Row and columns
Understanding pivot table field list
Creating new field items
Create Pivot Chart from pivot Table
Creating Calculated fields
Editing Calculated field
Filtering pivot tables with slicers
Moving pivot table and updating data

Module 20 Use macros to automate tasks

Creating and Recording Macros
Assigning Macros to the work sheets
Saving Macro enabled workbook
Editing and deleting macros
Assigning macro to a button

Module 21 Proofing and printing

Page setup, Setting print area, Print titles Editing print area, add to print area Inserting custom Header and Footer Inserting objects in the header and footer Page Setup, Setting margins, Print Preview Changing worksheet views

MS POWEPOINT

Module 22 Setting up powerpoint environment

New, open, close, save, save as
Typing the text, alignment of text
Formatting text: font size, font style
Font color, use the bold, italic, and underline
Cut, copy, paste, select all, clear text
Find & replace
working with tabs and indents

Module 23 Creating slides & applying themes

Inserting new slide
Changing layout of slides
Duplicating slides
Copying and pasting slide
Applying themes to the slide layout
Changing theme color
Formatting slide background
Using slide views

Module 24 Working with bullets & numbering

Multilevel numbering and bulleting
Creating list
Page bordering
Page background
Aligning text
Text directions
Columns option

Module 25 Working with objects

Shapes, clipart and picture, word art, smart art Change the order of objects Inserting slide header and footer Inserting text boxes, inserting word art Inserting shapes, using quick styles Inserting symbols, inserting chart

Module 26 Hyperlinks and action buttons

Inserting hyperlinks and action buttons Edit hyperlinks and action button Word art and shapes

Module 27 Working with movies and sounds

Inserting movie from a computer file
Inserting audio file
Audio video playback and format options
Video options, adjust options
Reshaping and bordering video

Module 28 Using smartart and tables

Working with tables, table formatting
Table styles
Alignment option
Merge and split option
Converting text to smart art

Module 29 Animation and slide transition

Default animation, custom animation Modify a default or custom animation Reorder animation using transitions Apply a slide transition, modifying a Transition, advancing to the next slide

Module 30 Using slide master

Using slide master
Inserting layout option
Creating custom layout
Inserting place holders
Formatting place holders

Module 31 Slide show option

Start slide show Start show from the current slide Rehearse timing Creating custom slide show

Module 32 Proofing and printing

Check spelling as you type
Setting autocorrect options
Save as video
Save as jpeg files
Save as powerpoint show file
Print preview, print

Module 33 Internet & email

What is internet?, receiving incoming messages Sending outgoing messages, email addressing Email attachments, browsing, search engines,



FUNDING AVAILABLE

SkillsFuture Credit

The Singapore Government provides SkillsFuture Credits to all Singaporeans self sponsored (above 25 years) to enhance their knowledge and skills by attending training programs in Singapore.

The Skills Development Fund (SDF)

The Skills Development Fund support is used to support workforce upgrading programmes and to provide training grants to companies when they send their employees to attend training. The SDF is administrated by the SkillsFuture Singapore Agency (SSG).

STUDENT'S TESTIMONIAL

MS Office

"I will encourage everyone to come for the Ms Office Basic course as the lessons are relevant to work. Teachers are willing to teach until I understood my work".

Odin Marine (Singapore) Pte Ltd, Admin Assistant

MS Word

"Next time I want to do another computer course I will definitely consider G-Tec".

Homemaker, Singapore

C#.NET Programming

"G-TEC provides a good trainer qualified. It was a good learning experience in G-TEC for C#.net".

Software Test Engineer
Emerson Process Management

Java/Java EE Programming

"The Java/J2ee course material was well presented and very helpful for my work.

I really got a great amount out of it. The one to one training was excellent. It met all my expectations. I can even try my hand at getting a SCJP cert now. Thanks to GTEC! ".

Sylvia Lawrence, IBM, IT Professional



COMPANY PROFILE

What We do:

G-TEC Computer Education Centre is an Information Technology company in the field of Software Training, Technology Resourcing and Knowledge Consulting. We provide Corporate Training, Project Training, and Customized Training, One to One trainings for professionals, individuals and students.

Who are our Customers:

We have special teaching methodologies to train people in different categories ranging from corporate clients to school level students. Over 1.5 million students are certified by G-TEC all over the world. We have the privilege of working with some of the most well-known companies in the world.

Where we are:

G-TEC Computer Education Centre is the largest computer education networks with more than 510 centers all over the world and corporate office in Singapore. We are operating in Mexico, Qatar, India, Dubai, Singapore, Kuwait, Srilanka, Iran, Malaysia, Saudi Arabia, Bahrain and Ghana.

Our Goal and Focus :

Our aim is to make IT education affordable to all sections of society through various projects associating with government's quasigovernment public and private company to reach each corner. Our ultimate goal is to achieve cent percentage computer literacy. We are committed to provide 100% quality training to all; our focus is to provide Quality Education World Wide.

OUR POPULAR COURSES

Office Skills

MS Excel Excel Advanced MS Powerpoint MS Access

Programming

Java - Java EE .NET (C# & Asp) C++ Python

Multimedia

Interior Design Autocad Web designing Digital Architect

OUR SERVICE OFFERING

- ▶ Software Training
- Onsite Training
- Customised Corporate Training
- Knowledge Consulting
- ▶ Online Training
- ▶ Project Training

OUR LOCATION



Nearest MRT

Dhoby Ghaut-Exit A Little India-Exit A Bencoolen-Exit B

Bus Services

64, 65, 131, 139,147, 166, 857

Nearest Bus Stop

Peace Centre: 07011

G-TEC COMPUTER EDUCATION CENTRE

"Registered with Committee for Private Education (CPE) is part of SkillsFuture Singapore (SSG)"

1 Sophia Road, #02-03 Peace Centre, Singapore 228149 Email to :info.sg@gteceducation.com, www.gteceducation.com.sg Phone: +65 63360244 . +65 9650 3505

