Mastering Microsoft Visio

Half Day 9am to 12noon | \$150+GST per person | Maximum 4 in the class

The aim of this course is to teach participants how to use all the important aspects of Visio. This is a comprehensive cover of creating flow charts, cross functional flow charts, organisation charts and other diagrams. It is suitable for beginners, those that are self-taught and wanting to fill the gaps in their knowledge, or those who have not attended a Visio course in a very long time or those making the transition from an older version of Visio. A knowledge of Windows is required, and all participants must be competent with a keyboard and mouse.

COURSE CONTENT NEW VISIO DRAWING ☐ CREATE A VISIO DRAWING THE START-UP SCREEN The SCREEN and CONFIGURING VISIO TITLE BAR, QUICK ACCESS TOOLBAR & RIBBON STATUS BAR, ZOOM, RULERS, GRID & GUIDES PAGE NAVIGATION, INSERT, DELETE & REORDER PAGE SETUP; PAPER SIZE & ORIENTATION DRAWING CLOSED SHAPES ☐ INSERT SHAPES FROM STENCILS **RESIZE, MOVE & ADD TEXT** FORMATTING TEXT ☐ SELECTING SHAPES & TEXT IN SHAPES FORMATTING OPTIONS MANIPULATING SHAPES DUPLICATING, MOVING, SIZING & DELETING SHAPES THE STAMP & TEXT BLOCK TOOLS □ SAVING DRAWINGS UNDO & REDO CONNECTORS CREATE DYNAMIC CONNECTORS CREATE STRAIGHT CONNECTORS TYPES OF CONNECTIONS, OR GLUE LINE JUMPS & FORMATTING LINE JUMP STYLES REROUTING DYNAMIC CONNECTORS CONNECTING SHAPES AUTOMATICALLY □ CONNECTING SHAPES POINT TO POINT ADDING CONNECTION POINTS TO A SHAPE □ CURVED OR STRAIGHT CONNECTING LINES ☐ DRAW LINES, CIRCLE, ARC, OR FREEFORM CURVE ADD TEXT TO CONNECTORS **DRAWING TOOLS and TECHNIQUES** ■ NUDGING & ROTATING SHAPES □ USING SIZE AND POSITION WINDOW USING PAN AND ZOOM WINDOW MERGING & UNMERGE ANCHORED WINDOWS **ALIGN SHAPES DISTRIBUTING SHAPES AUTO ALIGN & SPACE** SHAPE FORMATTING OPTIONS ☐ SHAPE OPERATIONS **GROUPING & UNGROUPING SHAPES** ☐ HOW THE COMBINE COMMAND WORKS HOW THE FRAGMENT COMMAND WORKS HOW THE INTERSECT COMMAND WORKS **HOW SUBTRACT WORKS** □ HOW THE UNION COMMAND WORKS HOW THE JOIN COMMAND WORKS **HOW THE OFFSET COMMAND WORKS** HOW THE TRIM COMMAND WORKS SHAPE ORDER CONTROLLING SHAPES WITH LAYERS CREATING LAYERS IN A DIAGRAM ASSIGNING SHAPES TO LAYERS WORKING WITH ACTIVE LAYERS LAYERS TO PROTECT, HIDE, & ORGANISE SHAPES □ CROPPING SHAPES □ SPELL CHECK **STENCILS** □ OPENING ADDITIONAL STENCILS **CHANGING THE POSITION SWITCHING STENCILS** MANIPULATING STENCILS CREATE A NEW STENCIL BASED ON AN EXISTING ONE ☐ CREATING NEW STENCILS HYPERLINKS ADDING A HYPERLINK SHAPE MODIFYING HYPERLINKS **NUMBERING SHAPES** □ NUMBER SHAPES AS THE DRAWING IS CREATED MANUALLY NUMBERING SELECTED SHAPES **AUTOMATICALLY NUMBER SHAPES** RENUMBERING SHAPES & HIDING NUMBERS CROSS-FUNCTIONAL FLOWCHARTS **CUSTOMISE BANDS OR SWIMLANES** CREATING CROSS-FUNCTIONAL FLOWCHARTS □ ADDING SHAPES ☐ HEADERS AND FOOTERS ORGANISATIONAL CHARTS ☐ CREATE AN ORGANISATION CHART CHANGING THE LAYOUT, SPACING & SHAPES □ ORGANISATION CHART WIZARD USING DATA ALREADY STORED IN A FILE **DIMENSIONAL DIAGRAMS** □ DIMENSIONING STENCIL ☐ FINDING A DIMENSIONING STENCIL □ UNITS OF MEASURE FOR DIMENSION LINES ADD HEIGHT & WIDTH DIMENSION FIELDS PRINT and PRINT PREVIEW and BACKGROUNDS, TITLES, THEMES and PICTURES

□ PRINT PREVIEW, PAGE SETUP & PRINT

☐ BACKGROUND, THEME, BORDER, PICTURE & TITLES