Software Solutions Microsoft Visio Business Applications



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 INTRODUCTION

INTE	RODUCTION			
	CREATE A VISIO DRAWING PROCESS		NEW FLOW CHART DRAWING	
THE	SCREEN			
	TITLE BAR		THE RIBBON	
	THE QUICK ACCESS TOOLBAR		THE STATUS BAR	
	ZOOM CONTROLS		RULERS	
	GRID		GUIDES	
	SCROLL BARS		ZOOM CONTROLS	
	PAGE NAVIGATION CONTROLS		INSERT, NAME, DELETE, SETUP AND REORDER PAGES	
SHAPES AND THEIR MEANINGS				
	CLOSED SHAPES		OPEN SHAPES	
	1-D SHAPES		2-D SHAPES	
	How 1-D And 2-D Shapes Work Together		DRAWING SHAPES	
	MOVING SHAPES		RESIZING SHAPES	
	FLOW CHART SHAPES & THEIR MEANINGS		BASIC FLOW CHART	
	STEP 1: IDENTIFY TASKS	_	STEP 2: ORGANISE AND DOCUMENT TASKS	
	STEP 3: DOUBLE-CHECK THE PROCESS		STEP 4: CHALLENGE THE FLOW CHART	
ADDING TEXT TO A SHAPE & FORMATTING TEXT				
	SELECTING SHAPES OR SHAPE TEXT		FORMATTING OPTIONS	
	NIPULATING SHAPES			
	DUPLICATING SHAPES		THE STAMP TOOL	
	MOVING MULTIPLE SHAPES		DELETING SHAPES	
	CREATING A TEXT BLOCK		MOVING TEXT IN SHAPES	
	NNECTORS	_	THE VIEW FEATURE ES	
	CONTROL WHAT CONNECTS	П	ABOUT CONNECTING SHAPES	
	TYPES OF CONNECTORS		DYNAMIC CONNECTORS VERSUS STRAIGHT	
-	THE ST CONNECTIONS	-	CONNECTORS	
	TYPES OF CONNECTIONS, OR GLUE	П	BUILT-IN CONNECTORS	
LINE JUMPS				
	TURNING OFF LINE JUMPS	П	FORMATTING LINE JUMP STYLES	
	REROUTING DYNAMIC CONNECTORS	_	CONNECTING SHAPES	
	CONNECTING SHAPES AUTOMATICALLY		CONNECTING SHAPES POINT TO POINT	
	ADDING CONNECTION POINTS TO A SHAPE		USE CURVED INSTEAD OF STRAIGHT CONNECTING	
-	ADDING CONNECTION FOR ONLY IN E	-	LINES	
П	DRAW A LINE TANGENT TO AN ELLIPSE, CIRCLE, ARC,	П	LAYOUT SHAPES	
-	OR FREEFORM CURVE	-	E (1 0 0 1 51 I) (1 E 5	
DRA	WING CONNECTORS			
	ADDING CONNECTORS	П	ADD TEXT TO CONNECTORS	
	WING TOOLS & TECHNIQUES		ABB TEXT TO CONTRECTORS	
	NUDGING SHAPES		ROTATING SHAPES	
	SIZE AND POSITION WINDOW			
	MERGING ANCHORED WINDOWS		ALIGN & DISTRIBUTE SHAPES	
	AUTO ALIGN & SPACE		SHAPE FORMATTING OPTIONS	
H	DRAWING SHAPES		GROUPING AND UNGROUPING SHAPES	
SHAPE OPERATIONS				
ЭПА	MERGING 2-D SHAPES WITH SHAPE OPERATIONS		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 OFFSET COMMAND WORKS		HOW THE UNION COMMAND WORKS HOW THE JOIN COMMAND WORKS	
CONTROLLING SHAPES WITH LAYERS				
	CREATING LAYERS IN A DIAGRAM		ASSIGNING SHAPES TO LAYERS	

☐ Working with Active Layers	☐ Using Layers to Protect, Hide, and Organise Shapes			
☐ CROPPING SHAPES	☐ SPELL CHECK YOUR DIAGRAM			
STENCILS				
☐ OPENING ADDITIONAL STENCILS	☐ CHANGING THE POSITION			
☐ SWITCHING STENCILS	☐ MANIPULATING STENCILS			
☐ CREATING NEW STENCILS	☐ CREATE A NEW STENCIL BASED ON AN EXISTING			
	ONE			
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			
CREATING CROSS-FUNCTIONAL FLOWCHARTS				
☐ ADDING BANDS OR SWIMLANES TO THE PAGE	☐ CHANGING BAND OR SWIMLANE WIDTHS			
☐ MOVING & DELETING BANDS OR SWIMLANES	☐ ADDING SHAPES			
HEADERS AND FOOTERS				
ORGANISATIONAL CHARTS				
☐ ADDING TITLES	☐ CHANGING THE LAYOUT			
☐ CHANGE SPACING	☐ CHANGING SHAPES			
☐ CHANGING SHAPE STYLES	☐ CHANGING SHAPE HEIGHT AND WIDTH			
☐ ORGANISATION CHART WIZARD	☐ USING DATA ALREADY STORED IN A FILE			
PRINTING				
BACKGROUNDS, TITLES, THEMES & PICTURES				
☐ APPLYING A BACKGROUND, BORDERS & TITLES	☐ APPLY A THEME AND/OR THEME VARIANT			
INSERTING PICTURE				
☐ INSERTING ONLINE PICTURES	☐ MOVING AND SIZING CLIPART			