Technology Lesson Planning Sheet						
					version :7.3	21-Jul-04
Teacher		holson	Subject	Graphic	c Products - Shop I	Fronts
Teaching gro	pup	9h/p	BromCom Code	(if different from teachi	ng group label)	
Day	Monda	y/Friday	Date		Lesson No.:	8 of 11
Торіс	Planning of	making and	NC ref / SoW	/ ref:	Key Sta	nge 3
Learning Objective(s) (by the end of this lessons pupils should understand / know / be able to)						
Understand the need for forward planning and predict time allotments for tasks undertaken						
Choose appropriate tools and materials to apply a sense of realism in your model						
Develop an appreciation of "pace" in order to meet the deadline						
Appreciate a sense of quality and value for the work undertaken						
Relate to the value others place within their own work						
	ds / differenti					
All must			tial model making plan	and begin the "mak	ina"	
All must all should complete an illustrated sequential model making plan and begin the "making" Most should most should complete the plan with quality and colour where appropriate and establish all necessary component parts						
Some should some should annotate beyond mere description and provide reasoned comments against each stage of manufacture						
Literacy		·	I.C.T.		Numeracy	
Annotation		У	CAD	У	Averages	0
Answering Q in full sentences		0	Databases	0	Calculations (general)	0
Crossword / Wordsearch		0	Internet use	0	Graph drawing; scales	0
Keywords Labelling diagrams		0	Spreadsheets Word Processing	0	Interpretting Data Measuring	0
Reading books / worksheets		0	Other	0	Other	0
Writing frames		0	0 110	Ũ		•
Other (give details)						
Starter Activity						
Write the Homework in your diary						
Get out last week's homework						
complete a sequence for making a cup of tea - using worksheet.						
Homework						
	Produce a 2 point perspective drawing of your shop front design - use grids.					
Due in :	next week					
Main Lesson	Activities					
Sequential plai making.	nning towards the	making of a mod	el - FLOW charts,	time lines and ill	ustrated "how to" step	os in order of
Complete a for	mal cutting list for	all materials requ	uested and provide	d		
Carefully and a	accurately measure	e and mark out al	Il parts of the mode	əl		
Paint and /or finish all component parts before final cutting and assembly						
0						
Plenary Health and safety check - checking tools and resources, complement on individual and group organization skills.						
Learning Checks / assessment & summary						
Discussion with pupils			0	Q/A session with w	hole class	У
Looking at folders / written and sketched work			У	Test		ý
Practical outcome			Ŷ			
Other						
Evaluation of the	lesson may be found of	on the reverse of th	is lesson plan	Key: o = po	ssible, y = included, ?	= may be