nicholsongraphics.com Technology Weekly Lessons Plan						
					version :1.2	24-Aug-04
Teacher	S Nic	holson	Subject	GCSE Exam	Final Project and	Exam Prep
Teaching gro	pup	11C/D	BromCom Code			
				(if different from teaching	ng group label)	
Day	Monday	y/Friday	Date		Lesson No.:	1-4 of 8
Торіс	Extended Rev	ision (Generic)	NC ref / SoV	V ref:	Key St	age 4
Learning Objective(s) (by the end of this lessons pupils should understand / know / be able to)						
Establish by analysis, the key components of any Graphic Products Exam						
Establish "bite size" chunks for undertaking the revision process						
Establish a revision partner who will assist you in the process						
Clarify your strengths and identify those areas where you may still have little knowledge and/or understanding						
formulate mind maps and cue cards for remembering						
Special Needs / differentiation						
All must all should develop a revision plan to review content and knowledge - and work within it						
Nost should most should develop a revision plan to review content and knowledge - and work within the Nost should most should work towards improving their understanding of the logic behind exam tasks						
Some should some should exceed their own targets and readjust accordingly						
Literacy	Some Should Exceed	men own rurgers un	I.C.T.	7	Numeracy	
Annotation		у	CAD	У	Averages	0
Answering Q in full sentences		9 0	Databases	9 0	Calculations (general)	0
Crossword / Wordsearch		0	Internet use	0	Graph drawing; scales	0
Keywords		0	Spreadsheets	0	Interpretting Data	0
Labelling diagrams		0	Word Processing	0	Measuring	0
Reading books / worksheets		0	Other	0	Other	0
Writing frames		0				
Other (give details)						
Starter Activity						
Write your next Revision tasks in your diary						
Get out the results of last week's revision tasks						
"Show and Tell" what you have revised and learned in the process						
Homework	Complete the homework sheet provided - copies downloadable from the net					
Due in :						
Main Lesson Activities						
Chart out a "paper" - how is it made up, and what are its key components, processes and knowledge?						
Construct Cue cards for working in pairs. Develop / share each-others mind maps						
Look at past papers and devise questions student could then expect/predict - given the exam brief.						
Revise directly from Revision Guides and/or the Internet						
Develop further differentiated revision tasks for peers - new worksheets - both as ideas and/or actual products						
Plenary	Recap of what has been learned through the revision process - identify successful methods of remembering.					
Learning Checks / assessment & summary						
Discussion with pupils			У	Q/A session with w	hole class	У
Looking at folders / written and sketched work		0	Test		0	
Practical outcome 0						
Other						
Evaluation of the lesson may be found on the reverse of this lesson plan Key: o = possible, y = included, ? = may be						