

Request for Support – ICT and Level D Maths (Primary 7)

Please use this form if you require assistance from the ICT Development Team to help you develop ICT skills through your maths curriculum. Use the attached **Planning Sheets** (there are 4 of these for Level D) to help you make your decisions.

- If you request support from an ICT development officer to help you with your own skills then we will contact you to discuss the method that best suits you and your school. Development officer support for this will be delivered in one of the following ways.
 - Current ICT courses held at Greenhall Centre
 - Collegiate Activity Time (see the in-service booklet for the dates and times the ICT team are available)
 - In-service days
 - Non-class contact time
 - Times when your class can be covered (this would need to be arranged by the school)
- If you request the help of an ICT assistant to support you in delivering the programme, please indicate the month you wish support.

ICT and Maths Level D Information Handling (Primary 7)	Sep/Oct	Nov/Dec	Jan/Feb	Mar/Apr	May/June	Need DO support with skills	support of an ICT	support material
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
ICT skills developed								
• Understand the need for backing up files and be able to do so						<input type="checkbox"/>		
• Understand the advantage of being able to share files						<input type="checkbox"/>		
• Define fields and report formats						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Search and sort databases						<input type="checkbox"/>		
• Produce reports by selecting fields						<input type="checkbox"/>		
• Interpret the output of a report						<input type="checkbox"/>		

ICT and Maths Level D Shape Position and Movement (Primary 7)	Sep/Oct	Nov/Dec	Jan/Feb	Mar/Apr	May/June	Need DO Support with skills	support of an ICT	support material
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
ICT skills developed								
• Understand and use (C) - right 90 left 90, clockwise/anticlockwise to turn a human robot (friend).						<input type="checkbox"/>		
• Draw any basic design (square, rectangle etc.) on screen using a control application, e.g. LOGO (C).						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Use the control software application with repeat/loop command(s) to make a basic pattern on the screen.						<input type="checkbox"/>		
• Print the results.						<input type="checkbox"/>		

ICT and Maths Level D Number, Money and Measure (Primary 7)	Sep/Oct	Nov/Dec	Jan/Feb	Mar/Apr	May/June	Need DO support with skills	support of an ICT	support material
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
ICT skills developed								
• Be able to use the structure of a spreadsheet (rows, columns, labels, formulae).						<input type="checkbox"/>		
• Explain the basic differences between a spreadsheet and a database						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Set up a simple spreadsheet (labels, data, formulae)						<input type="checkbox"/>		

ICT and Maths Level D Presentation all Maths (Primary 7)	Sep/Oct	Nov/Dec	Jan/Feb	Mar/Apr	May/June	Need DO support with skills	support of an ICT	support material
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
ICT skills developed								
• Create a slide show/presentation using more sophisticated software and with teacher support.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Incorporate, e.g. text, graphics, sound from many sources.						<input type="checkbox"/>		

Name								
School								
Class		No. of pupils		PCs available				

Please return this form to the ICT Development Team as soon as possible by internal mail (see over) or by faxing to 01875 823603.

Telephone: 01875 825004; e-mail: ict.team@mgfl.net