

Christ Church Primary SW9 Computing Curriculum

	Text and Graphics (Information technology)	Digital Creativity (Information technology)	Multimedia Authoring (Information technology)	Data and Programming (computer science)	Research and Communication (digital literacy)
Years 1 and 2	<p>I am learning to... Type quickly and correctly <i>I can...</i> Type letters quickly (Turtle diary/ ABCYA Tracing Games)</p> <p>Create a word collage <i>I can...</i> Combine words into a collage (ABCYA Word Clouds)</p> <p>Type and present a printable document <i>I can...</i> I can change the size and colour of text (Word, Google Docs)</p>	<p>I am learning to... Paint a picture using ICT <i>I can...</i> Paint with different colours (2Draw on Purple Mash LGFL, ABCYA Paint)</p> <p>Create an avatar <i>I can...</i> Design and create an avatar (Twinkl avatar creator) Save my avatar.</p> <p>Create an animated scene <i>I can...</i> Add and delete a sprite (Scratch) Make my sprite move Add text to my scene (Scratch) (2DTY on Purple Mash, LGFL)</p> <p>Create music using ICT <i>I can...</i></p>	<p>I am learning to... Produce a multimedia video <i>I can...</i> Put photos/videos in an order (Movie)</p> <p>Create an activity for somebody to play <i>I can...</i> Create a simple activity for somebody to play (J2 Code LGFL)</p> <p>Create a multimedia e-book <i>I can...</i> Type text and choose/insert images onto pages (Storybird)</p>	<p>I am learning to... Explain how an algorithm works <i>I can...</i> Explain what an algorithm is (see Computer Science folder on Google Drive for lesson plans)</p> <p>Create a computer program <i>I can...</i> Move a programmable toy in different directions (Beebots)</p> <p>Combine commands to draw a trail or follow a route (Logo on Purple Mash or Scratch)</p> <p>Handle data using ICT <i>I can...</i> Sort up to 10 items into sets (2Graph - Purple mash, LGFL) (Graph maker)</p>	<p>I am learning to... Understand what the internet is <i>I can...</i> Explain what the internet is. Identify components of an ipod (paper ipod - see planning folder)</p> <p>Use QR codes <i>I can...</i> Scan a QR code (iPad, iPod, Mac)</p> <p>Explore a virtual map <i>I can...</i> Zoom in and out. Rotate the map. (Google maps)</p> <p>Communicate online <i>I can...</i> Send and reply to online messages sensibly (Wordpress)</p> <p>Research a topic on the World Wide Web <i>I can...</i></p>

Computer Science Ks2 Scheme Of Work

Phil Bagge

Computer Science Ks2 Scheme Of Work:

Lessons in Teaching Computing in Primary Schools James Bird,Helen Caldwell,Peter Mayne,2014-07-18 Lesson planning in line with the new Primary National Curriculum This book goes much further than explaining to teachers the knowledge that the new computing curriculum requires It is about teaching and learning rather than simply teaching computing as an academic subject The new computing curriculum is explored in manageable chunks and there is no scary language everything is explained clearly and accessibly You will find example lesson plans alongside every element of the curriculum as support and inspiration when planning your own lessons It inspires an approach to teaching computing that is about creativity and encouraging learners to respond to challenges and problems using technology as a tool Ideas for taking the lesson further assessment and reflective questions for you are also included after each lesson Did you know that this book is part of the Lessons in Teaching series Table of Contents Algorithms and computational thinking in Key Stage 1 Programming in KS1 Manipulating digital data in KS1 Programming in KS2 Physical Computing in KS2 Understanding computer networks in KS2 Searching wisely for digital information in KS2 Adam Scribbans Using technology purposefully in KS2 Extending computing to meet individual needs in KS2 Sway Grantham and Alison Witts Embedding computational thinking moving from graphical to text based languages Mark Dorling **WHAT IS THE LESSONS IN TEACHING SERIES** Suitable for any teacher at any stage of their career the books in this series are packed with great ideas for teaching engaging outstanding lessons in your primary classroom The Companion Website accompanying the series includes extra resources including tips lesson starters videos and Pinterest boards Visit www.sagepub.co.uk/lessonsinteaching Books in this series Lessons in Teaching Grammar in Primary Schools Lessons in Teaching Computing in Primary Schools Lessons in Teaching Number and Place Value in Primary Schools Lessons in Teaching Reading Comprehension in Primary Schools Lesson in Teaching Phonics in Primary Schools

Teaching Computational Thinking and Coding in Primary Schools David Morris,Gurmit Uppal,David Wells,2017-05-22 This is a guide to the teaching of computing and coding in primary schools and an exploration of how children develop their computational thinking It covers all areas of the National Curriculum for primary computing and offers insight into effective teaching The text considers three strands of computer science digital literacy and information technology The teaching of coding is especially challenging for primary teachers so it highlights learning on this giving practical examples of how this can be taught For all areas of the computing curriculum the text also provides guidance on planning age appropriate activities with step by step guides and details of educationally appropriate software and hardware This book helps you to connect what you need to teach with how it can be taught and opens up opportunities in the new curriculum for creative and imaginative teaching It also includes the full National Curriculum Programme of Study for Computing key stages 1 and 2 as a useful reference for trainee teachers

Primary Computing and Digital Technologies: Knowledge, Understanding and Practice Keith Turvey,John Potter,Jeremy Burton,Jonathan Allen,Jane Sharp,2016-09-14 What

do you need to know to teach computing in primary schools How do you teach it This book offers practical guidance on how to teach the computing curriculum in primary schools coupled with the subject knowledge needed to teach it This Seventh Edition is a guide to teaching the computing content of the new Primary National Curriculum It includes many more case studies and practical examples to help you see what good practice in teaching computing looks like It also explores the use of ICT in the primary classroom for teaching all curriculum subjects and for supporting learning in every day teaching New chapters have been added on physical computing and coding and the importance of web literacy bringing the text up to date Computing is both a subject and a powerful teaching and learning tool throughout the school curriculum and beyond into many areas of children s learning lives This book highlights the importance of supporting children to become discerning and creative users of digital technologies as opposed to passive consumers

Learning ICT with Science Andrew Hamill,2013-05-24 Providing practical guidance on enhancing learning through ICT in science this book is made up of a series of projects that supplement augment and extend the QCA ICT scheme and provide much needed links with Units in other subjects schemes of work It includes fact cards that support each project and clearly outline its benefits in relation to teaching and learning examples of how activities work in real classrooms links to research inspection evidence and background reading to support each project adaptable planning examples and practical ideas provided on accompanying downloadable resources This book is essential reading for all trainee and practising primary teachers

Primary ICT Jane Sharp,2002 This book helps trainee and newly qualified teachers to familiarise themselves with ICT and its uses in the primary classroom ICT support for teaching and learning within the core subjects is discussed together with ethical issues and health and safety legislation associated with its use and methods for improving teachers own professional development Each chapter includes guided activities and links with recent research as well as clear links with the Professional Standards for QTS the pupils National Curriculum and the Schemes of Work for ICT at Key Stages 1 and 2

British Education Index ,2005 **The Times Index** ,2013-02 Indexes the Times Sunday times and magazine Times literary supplement Times educational supplement Time educational supplement Scotland and the Times higher education supplement

The School Librarian ,2004 *Proceedings of the Fourth World Conference on Engineering Education* E. R. Krueger,F. A. Kulacki,1995

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Parliamentary Debates (Hansard) Great Britain. Parliament. House of Commons,2012 *The British National Bibliography* Arthur James Wells,2007 **Proceedings** ,1987 **Museums Journal** Elijah Howarth,F. R. Rowley,W. Ruskin Butterfield,Charles Madeley,1995 Indexes to papers read before the Museums Association 1890 1909 Comp by

Charles Madeley v 9 p 427 452 二〇〇〇年〇〇月,2008
Whitaker's Books in Print,1998

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