"The proposed changes to the ICT curriculum will bring challenges to all schools but especially primary schools. The programme designed and delivered by New Ways to Learn will provide the necessary support and guidance ..."

Bob Harrison, Chair of DfE/Teaching Agency ICT Expert Group & Teaching Schools New Technology Advisory Board

To make a booking

info@newwaystolearn.com

or visit

www.newwaystolearn.com

COMPUTING @ PRIMARY

An Introduction to Programming

The Best Applications & Hands-on Workshops

@newways2learn

IMMERSIVE ME   INTUITIVE ME   INTELLIGENT ME

New Ways to Learn
Intuitive Immersive Intelligent

COMPUTING @ Primary

An Introduction to Programming

The Best Applications & Hands-on Workshops

Computing! With the changes to the ICT curriculum and the recent computer science renaissance, primary schools are being challenged with delivering a comprehensive curriculum that firmly places computing across KS1 and KS2.

With so many schools unsure about the starting points or how to get the most out of their teachers without access to clear guidance and best practice, this workshop is designed to make your lives easier. Our professional trainers will take you through the fundamentals and deliver intuitive and skills-focussed workshops to give your teachers the confidence to get pupils coding and programming.

Course Agenda (½ Day)

½ Hour
Understanding the new National Agenda on Computing
With so much uncertainty in the requirements and recent developments, we give you the breakdown, simplified!

1 Hour
Developing a Programme of Study
We will work with you to create an accessible programme of study that is structured and clearly mapped out to simplify delivery. Introduction to **SWITCHED ON COMPUTING**.

1 Hour
An Overview of the Best Tools
Which software will make delivery of the new Computing POS manageable? We guide you through the best selection of software to get you started with your pupils with ease.

1 Hour
A Focus on Microsoft Kodu
What is it? How can it be used with pupils? What are the basics (and beyond) to get going with visual programming in the classroom.

1 Hour
A Focus on Scratch Programming
What is it? How to use Scratch to build a programming foundation for Computing in the classroom.

Your NWL Crew on the Day

Sanjesh Sharma
With over 19 years in education (including 14 years as a teacher and senior leader), and a degree in Computer Science, Sanjesh is Director at New Ways to Learn and a highly regarded public speaker.

Matt Buxton
Matt spent 10 years as a History teacher and curriculum leader and is now a leading figure working with teachers on the use of ICT in schools.