4 simple ways to ensure successful implementation of Numicon

1. **The Implementation Guide**

   A crucial part of the Numicon teaching resources, the Implementation Guide provides essential advice on how best to implement Numicon in your school, including:
   - Practical guidance on how to get started with Numicon
   - An introduction to Numicon as a distinctive approach to mathematical learning
   - How to plan and assess effectively

   Available for every year group, the Implementation Guide should be the first resource you refer to when preparing to teach with Numicon in your school.

2. **The Teaching Resource Handbook**

   Start with the ‘Teaching with Numicon’ section of the Teaching Resource Handbook for an overview of the accompanying resources and step-by-step guidance for teaching with Numicon, including:
   - Easy-to-follow long- and medium-term planning
   - Step-by-step activities with specific learning and assessment opportunities
   - Assessment milestones to accurately monitor progress
3 Continuing Professional Development (CPD)

Unique to every school, our NCETM-accredited *Numicon* CPD Programmes support successful implementation of the *Numicon* approach, transforming mathematical teaching and learning throughout your school.

Our programmes are designed to be flexible: working in partnership with the senior management team from introduction and implementation of the *Numicon* approach to considering specific needs such as Assessment and Mastery in Mathematics.

For full details, including example programmes and pricing, please visit: [www.oxfordprimary.co.uk/numicon-pd](http://www.oxfordprimary.co.uk/numicon-pd), or contact our PD team:

Email: primary.training.uk@oup.com     Phone: 01865 353735

4 Numicon Online

*Numicon Online* provides essential online support to introduce and implement *Numicon* in your school, including:

- Video support for implementation
- Editable long-term and medium-term planning documents
- Assessment grids for every *Numicon* activity group
- Milestone tracking charts
- National Curriculum Correlation Charts

Take a look at our free demos and set-up guides to get started: [www.oxfordprimary.co.uk/numicon/teachingsupport](http://www.oxfordprimary.co.uk/numicon/teachingsupport).