Build a secure future in Mathematics with NUMICON





Numicon is a proven maths approach for ALL students. The visual & kinaesthetic approach is very appealing to intermediate and secondary school students

- Visual, practical base to develop conceptual understanding
- Problem-solving using real-life contexts that give every activity a purpose
- Reasoning mathematically by seeing relationships and making generalizations
- Collaborative Approach to explain, justify and reason and learn together
- All strands covered to NZC Level 4 with cross-curricular content
- Proven pedagogy raising achievement across all levels, sustained over time
- Impressive results

OXFORD NIVERSITY PRESS

> I have been teaching maths for 30 years, but now I really love it! Thanks to Numicon." Jane

Enjoying Maths with Numicon – suitable for all teachers including SENCO's, RTLB's, MOE staff,

working with students at NZC Levels 1 - 4, including high learning and special needs in all levels Purpose: To equip you to support all students in learning Mathematics to NZC Level 4 Covering: Learning Progressions in Number and Algebra, Patterns and Relationships, Assessment Provides you with a Maths Bag to use as a starter in your class the next day





Practical, hands-on activities illustrating mathematics

- Exploring the theory and learning activities
- Considering factors affecting
- children's learning
- Implementing Numicon assessment

Enjoying Maths with Numicon

Presented by Dan Green **Tursday 26 October** 9.00 am – 3.00 pm NMIT Hardy Road

Nelson

REGISTRATIONS by 1 December

'I have worked in the U.K. for ten years. One of my main management roles was leading on mathematics.

I'm passionate about the use of manipulatives and their impact of reasoning and understanding.

I have a postgraduate qualification of specialist maths teachers and have trained trainee teachers. I'm a firm believer in Gattengo's ideology, we all have the potential to be mathematicians.'

