

Get your students interested in how music and sound is made...



Boom, crash, bang! Music and sound are part of our everyday lives and but how much do we know about it?

The next i.Site topic **What Made That Sound?** will take a look at the following:

- How sound is made and how musical instruments make the sounds of music
- The orchestra and the four main instrument families (string, woodwind, brass, percussion)
- The language of music, some of the symbols, and key elements (tempo, pitch, rhythm, tone colour)
- Taonga puoro - traditional Maori instruments

There are also activities where students can make their own musical instruments as well as some excellent interactive music sites.

This is a fantastic topic for students interested in music and science and knowing how things work.

Contact NiE today to secure your order.

BONUS!

Teachers ordering a class set receive a free class set of newspapers and free teachers' notes!

LA: The Arts
 Understanding music – Sound arts in context
 Developing practical knowledge
LA: Science
 Strand: Physical world
 Physical inquiry and physics concepts
LA: Social Studies
 Understand how cultural practices vary but reflect similar purposes.
LA: Learning languages - Te reo

PRINCIPLES
 • Treaty of Waitangi
 • Cultural Diversity
 • Learning to Learn
 • Coherence

KEY COMPETENCIES
 • Thinking
 • Using Language, Symbols, and Texts
 • Participating and Contributing

VALUES
 • Innovation, Inquiry, and Curiosity
 • Diversity

WHAT MADE THAT SOUND?

ORDER FORM

Please return the completed order form to:

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Please send me _____ copies of **What Made That Sound?**

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