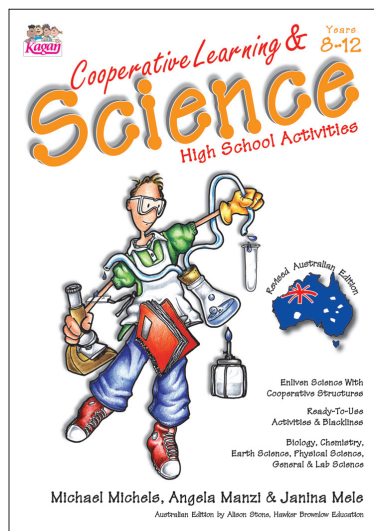


# Hawker Brownlow Education Information Sheet

## *Cooperative Learning and Science*

Authors: Michael Michels, Angela Manzi and Janina Mele



<b>Date available:</b>	18 December 2006
<b>ISBN:</b>	1 74170 078 7
<b>Code:</b>	KA0787
<b>RRP:</b>	\$59.95
<b>Format:</b>	A4
<b>Extent:</b>	296 pages
<b>Age range:</b>	Yrs 8–12, Secondary School
<b>Category:</b>	Science, Thinking Skills, Cooperative Learning

### Summary:

Learning science content has never been so much fun and so interactive. This book features Kagan cooperative learning structures such as: Find Someone Who, Pairs Check, Corners, Mix-N-Match, Word Webbing and Give One Get One to make science learning motivating and memorable. You'll find loads of age-appropriate activity ideas and ready-to-use blackline masters for each of the following science classes: biology, chemistry, earth science, physical science, and general and lab science. Your secondary science class will be humming with excitement and interest.

### Key selling points:

- Cooperative structures to boost active learning
- Activities for biology, chemistry, earth science, physical science, general science and lab science
- Ready-to-use blackline masters

### Supporting resources:

- *Structures for Success in Chemistry (KA1910)*
- *Life and Earth Science Higher-Level Thinking Questions (KA1732)*
- *Physical Science Higher-Level Thinking Questions (KA1759)*



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