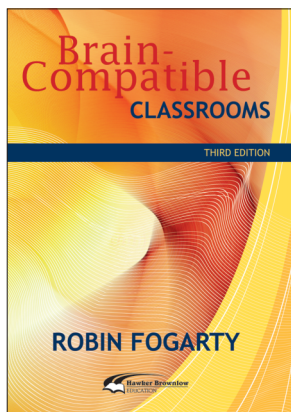


Brain-Compatible Classrooms

Robin Fogarty



Date Available:	1 May 2009
ISBN:	978 1 74239 104 5
Code:	CO1045
RRP:	75.00
Format:	A4, 212 pages
Age Range:	P-12
Category:	Professional Development
Subject:	Professional Development

Summary:

Summarising research from noted theorists, this updated edition has been reorganised into three parts for a more comprehensive examination of the relationship between brain science and effective classroom practice. Chapters cover: An introduction to the brain and how it works, including gender differences and how they affect learning; application of brain research findings to learning principles, with compelling implications for the classroom; the brain-mind connection and how cognitive science and brain science complement each other; and a four-corner paradigm for quality teaching: setting the climate for learning, using brain-based teaching skills, putting it all into practice, and receiving student feedback.

Supporting Resources:

- CO1076 –
- CO1125 –
- 4251 –



PO Box 580
Moorabin VIC 3189
Tel: +61 3 8558 2444
Fax: +61 3 8558 2400
Web: www.hbe.com.au
Email: orders@hbe.com.au