



## The Secret Neuroscience of Learning What Every Teacher Should Know

Dr Andrew Curran

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**INDEPENDENT  
THINKING** EVENTS

Independent Thinking Ltd  
Crown Buildings High Street Bancyfelin  
Carmarthen SA33 5ND United Kingdom

Web: [www.independentthinking.co.uk](http://www.independentthinking.co.uk)  
Email: [learn@independentthinking.co.uk](mailto:learn@independentthinking.co.uk)  
Phone: 0844 589 0490 Fax: 0844 589 0495

## The Secret Neuroscience of Learning What Every Teacher Should Know

*Bring the best out of all your learners with a better understanding of the relationship between teaching, learning and the human brain*

Teaching happens in your classroom. Learning happens in their brain. The more you know about how one interacts with the other, the better both will become. This is at the heart of Andrew's work in schools for nearly two decades. By better understanding the brain we can better understand areas such as relationships, motivation, memory, stress, well-being,

special individual needs and how to overcome blocks to learning.

In his uniquely challenging, entertaining and eye-opening style, Andrew makes complex insights from neuroscience accessible to help educators create learning environments that give every child the best opportunity to learn, succeed and grow.

Audience: Leadership, teaching and learning, behaviour, SEND.  
All phases

The next big thing for educational innovation isn't technology, it's neuroscience. Which is why Andrew is so vital. A paediatric neurologist at a leading children's hospital, Andrew has been taking his message about the workings of the human brain, and how to get more out of it in the classroom, to schools around the country for many years. Always challenging. Always controversial. Always uplifting. You'll never look at learning – or indeed anything – the same way.

