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Rewiring the Brain for Change

What can team leaders and managers do to encourage a more productive response to change? Leading neuroscientists and leadership development experts agree that change management can be improved through understanding the brain.

Having a physical science to explain how and why a brain based approach to change leadership actually works can be a significant aide when rolling out wide scale initiatives. In this highly interactive and engaging session, you will learn how to engender greater buy-in and engagement, which will improve the uptake of new skills and improved change practices.

Designed for:

Change managers, leaders, coaches, consultants and project teams interested in a brain-based approach to change for more productive and sustainable results, with reduced conflict and stress.

Participants will:

- Gain understanding of the various functions of the brain and the impact on the quality of thinking and performance
- Learn how the brain responds during times of change, crisis and opportunity
- Learn how conversations become derailed by automatic functions in the brain, and why some techniques work better than others
- Understand why change is 'hard' and what they can do to manage change in effective and efficient ways
- Discover the key ingredients to successful change processes
- Understand the significance of generating insights for creating long term sustainable change, and how they can significantly increase the number of insights their key stakeholders have

Open your mind. Enliven possibilities.