

Shift your mindset in the AgileAus19 workshop series.



Tap into your true potential with these challenging thinkers.



Learn to work together as a high-performing team with Mirco Hering

“The Agile & DevOps Simulation is an interactive workshop which demonstrates the business value of adopting an Agile and DevOps approach.”

Move towards self-managed, satisfying work with Prof Sharda Nandram

“As humans we have more drivers than simply making money. Just look at how happy children are with the things they make from odds and ends.”



Build your leadership capacity with Dr. Ali Walker

“Leadership is no longer about the leader who can impress. It is about the leader who can connect.”



LEGO legend Hakan Forss returns to AgileAus with two half-day workshops.

In *The flow thinking experience*, Hakan optimises your workflow: eliminating unnecessary waiting times and shifting your daily focus to the tasks that matter. Put your retrospectives on steroids and learn to implement change in Hakan's *The Toyota Kata puzzle experience*: a crash course in Toyota Kata.



Build a high-performance, problem-solving culture with Jez Humble.

Jez's full-day workshop, *Building a metrics driven organisation*, outlines the management practices that enable metrics to be applied successfully; resulting in higher quality products, increased reliability, faster delivery, and reduced costs.

Sydney: Monday 24 June • Melbourne: Friday 28 June • Auckland: Monday 1 July

Our world is constantly changing. Can your mindset move with it?



New ways of working require new ways of learning!

How do we help people to be change ready when they're time poor? **Dr Jen Frahm** and **Lena Ross** have the answers.



Strategic planning for Agile leaders.

Learn to support Agile change across organisational structure, processes, culture and teams with **Matthew Hodgson** and **Mia Horrigan**.



How mindset shifts take place.

Jon Gedge and **Sarah Rose** explore the role of cognitive dissonance in helping us adjust to the challenges of changing work conditions.

