

## Building a Resilient Mind: Keeping Your Head While All Around are Losing Theirs

With backgrounds spanning elite sport and military operations, the speakers shared their practical, science-backed approach to cultivating mental and organizational resilience. Attendees learned how stress affects the brain and body, how to build individual resilience through incremental exposure, and how to foster high-functioning, adaptable teams in fast-changing environments.



Tammy Beaumont MBE, England Cricketer & World Cup Winner



Callum Davey, Former British Army Officer

## Key Takeaways

- 1 Understand the Biology of Stress
  Resilience is the ability to stay
  effective under pressure by
  managing how the brain responds
  to stress. More resilient individuals
  retain decision-making control and
  respond rationally rather than
  emotionally.
- Peak performance occurs in a "flow state" around 4% above your comfort zone. Balancing challenge and capacity helps prevent burnout while driving growth.

Build Resilience Through Intentional Habits

Daily practices like quality sleep, nutritious foods, breathwork, and nature exposure improve mental and physical stress tolerance. Gradually increasing exposure to manageable stress builds long-term resilience.

Foster Team Resilience with Structured Practice

Teams thrive when they regularly rehearse, debrief, and train for specific scenarios. A consistent review process helps normalize pressure and reinforce trust in preparation.