

Calling out to all Coaches

- Do you want to revitalise your coaching practice
- Do you want to take your skills to the next level
- Or find ways to truly embody change in yourself and your clients
- Meet with other coaches to co-create a supervision space
- Take some time to explore and indulge your personal wellbeing needs
- Experience the impact of embodied experiential learning alongside horses

The event

Passe-Partout Consulting in partnership with Equilibrium for Life CIC are pleased to be hosting a unique opportunity for practicing coaches to develop and sharpen their practice, as well as explore their individual wellbeing needs.



This special event will be run over two days with accommodation being provided at the award winning Kits Coty Glamping site, set in the beautiful Kent country-side near Aylesford.



We will be joined by Darren Hewlett of FLOW holistic therapy.**

Your facilitators



Alex Taskin: is the founding director of Passe-Partout Consulting which has been providing meaningful breakthrough learning solutions for 20 years. Alex is a highly experienced consultant and facilitator with an impressive track record in organisation and team development. With specialisms that include culture and behavioural change, coaching, leadership and management development.

Alex is a fellow of CIPD and member of both CMI and ILM, as well as being a co-founding director of Equilibrium for Life CIC.

Graeme Green: had over 25 years management experience in Financial Services and now works in professional development. As well as busy associate with Passe-Partout he is a co-founding director of Equilibrium for Life CIC, which is dedicated to developing individual wellbeing and providing social benefit for the local community. He specialises in mindfulness and somatic coaching, supported by equine assisted learning whenever possible.



DATES: 17th and 18th May 2018.

COST: £325 per person*

* Discounted fee of £300 if booked and paid before 31/01/2018. ** sessions with Darren Hewlett will be charged in addition