



## Multi-Agency Virtual Training

### Trauma Informed Practice

#### **Overview**

The training will be delivered by Meadows Psychology Services and provides an overview ACE's (adverse childhood experiences), trauma and the impact across the life course. This is Level 1 Trauma training under Scottish Model.

The session will introduce participants to practice models to support working well with people who may be impacted by trauma, relational models and how to manage trainees own wellbeing.

**Who should attend?** Staff from all agencies who work with children, young people and families in a professional capacity

#### **The course will cover:**

- Healthy child development and attachment
- The impact of adverse childhood experiences (ACE's)
- The impact of community ACE's
- The impact of trauma on brain development and behaviour across the life course
- Practice techniques to work well with people who may be impacted by trauma

The sessions are interactive and include discussion.

Places are on a first come first served basis so please ensure you complete and submit the booking form at the earliest opportunity to guarantee your place.

Dates	Time	Places Available	<a href="#">Booking Form</a>
Wednesday 31 <sup>st</sup> January 2024	9.30am – 12.30pm	70	
Wednesday 28 <sup>th</sup> February 2024	9.30am – 12.30pm	70	
Wednesday 27 <sup>th</sup> March 2024	9.30am – 12.30pm	70	
Wednesday 24 <sup>th</sup> April 2024	9.30am – 12.30pm	70	

The training will be delivered via Microsoft Teams and you will receive a calendar invite approximately 2 weeks before the course which will include the link.

### **CHARGING POLICY**

**From 1<sup>st</sup> April 2023 the SSCP has reintroduced the non-attendance charging policy. Agencies will be charged for staff who fail to attend if we are not informed of cancellation at least 10 working days before the session. This includes participants who join the session late which may result in attendance not being recorded. The charge for non-attendance or late arrival will be £50.**