Course Dates and Fees

Course Fees 2024		
Course	Fee	
2 Day Certificate/Diploma Course (includes Course Manual, Textbooks & Resources, post-course Demonstration Videos and LCIC Certificate/ Diploma)	£250	
2 Day Refresher Course for those who have already completed a Certificate	£150	
Additional Exam Day for Diploma (includes Exam Fee)	£75	
Optional 2 hour 1-1 Tutorial with Alison prior to Case Studies	£40	

Course and Exam Dates 2024

Alison is pretty flexible when it comes to arranging dates to deliver the course. Suitable days can be agreed with her during the following times and locations. She only works with small groups (maximum 4) so that participants can receive her full attention to learn the therapy. Two people is the minimum required to take part so please get in touch to discuss suitable dates. Even if you wish to learn on your own, you can be paired with someone else if necessary.

Course	Dates by arrangement during the following periods	Location
2 Day Certificate/Diploma Courses 2 Day Refresher Course (10am to 6pm) Please bring a t-shirt and vegetarian lunch to share - soup will be provided.	Monday 15 April to Saturday 15 June 2024	Balquhidder
	Monday 24 June to Saturday 13 July 2024	Somerset
	Monday 22 July to Sunday 24 August 2024	Balquhidder
	Monday 26 August to Saturday 28 September 2024	Somerset
	Monday 14 October to Sunday 1 December 2024	Balquhidder
Exam Dates	By arrangement as required	

BOOKING: To book a place, please contact Alison to arrange dates and then pay a deposit of £100 by bank transfer to:

Account Name: Alison Inglis Account Number: 78386015

Sort Code: 09-01-27 Bank: Santander, Stirling

The balance of fees is due on the first day of the course. All courses will take place subject to sufficient numbers enrolling (normally 2 to 4 participants).

POSTPONEMENT AND CANCELLATION CHARGES:

Please note that unless one week's notice of cancellation or postponement is received, the fee will not be returned. Any postponement or cancellation of a booking will incur a £50 administration fee