

## COURSE APPLICATION FORM

## COGNITIVE ANALYTIC THERAPY PRACTITIONER TRAINING COURSE



Course commencement year:		
PERSONAL DETAILS		
First name:	Surname:	
Preferred name:	Preferred pronouns:	
Address:		
Preferred contact number:		
Preferred email address:		
Alternative email address (Optional):		
Do you identify as of Aboriginal or Torres Strait Islander descent?		
□ No □ Yes □ Prefer not to answer		
Do you have any pre-existing injury, medical condition or disability that would require reasonable adjustments be made?		
☐ No ☐ Yes - If yes, please provide details		



PROFESSIONAL DETAILS			
Workplace:	Qualifications:		
Position:			
1. Briefly outline your learning objectives for year two. Use what you would like to work on (interpersonal skills, conc wellbeing and values).			
2. Have you attached your year one completion form?	☐ YES	□ №	
If not, your place will only be confirmed after you have submitted this form			
3. Briefly describe how you will access suitable clients.			
Do you need/have permission to conduct CAT with these clients u	nder supervision?		
It is expected that you will be able to offer at least two 16-session of required for year two, and that the CAT sessions will usually be held and if so how will you resolve these?			



4. Please nominate what days and times you would be able to attend a CAT supervision group. If you have a preference, please also indicate this.		
(Note: these are preliminary indicators of preference only. We will do our best to try and accommodate these and there will be further discussion of days and times during the course)		
Tick	Tick	
☐ Monday	☐ Early mornings	
☐ Tuesday	☐ Mornings	
☐ Wednesday	☐ Afternoons	
☐ Thursday	☐ Early evenings	
☐ Friday		
5. Comments Please include any additional comments (e.g. known absences etc).		





## **GET IN TOUCH**

IF YOU'D LIKE MORE INFORMATION ABOUT ORYGEN, PLEASE CALL +61 3 9966 9100 OR SEND AN EMAIL TO INFO@ORYGEN.ORG.AU

ORYGEN.ORG.AU

ORYGEN LTD

35 POPLAR ROAD PARKVILLE VIC 3052 AUSTRALIA

FOLLOW US ON









