

PSYT90028 Infant Observation 1

Credit Points:	12.50									
Level:	9 (Graduate/Postgraduate)									
Dates & Locations:	This subject is not offered in 2014.									
Time Commitment:	Contact Hours: 33 contact hours Total Time Commitment: Approx. 120 hours									
Prerequisites:	<table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>PSYT90080 Clinical Infant Case Studies</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>PSYT90081 Observation and Assessment Skills:Infant</td> <td>Semester 2</td> <td>12.50</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	PSYT90080 Clinical Infant Case Studies	Semester 1	12.50	PSYT90081 Observation and Assessment Skills:Infant	Semester 2	12.50
Subject	Study Period Commencement:	Credit Points:								
PSYT90080 Clinical Infant Case Studies	Semester 1	12.50								
PSYT90081 Observation and Assessment Skills:Infant	Semester 2	12.50								
Corequisites:	<p>Students who undertake Infant Observation 1 are expected to enrol in Infant Observation 2 in the following semester.</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>PSYT90029 Infant Observation 2</td> <td>Not offered 2014</td> <td>12.50</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	PSYT90029 Infant Observation 2	Not offered 2014	12.50			
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PSYT90029 Infant Observation 2	Not offered 2014	12.50								
Recommended Background Knowledge:	None									
Non Allowed Subjects:	None									
Core Participation Requirements:	For the purposes of considering request for Reasonable Adjustments under the Disability Standards for Education (Cwth 2005), and Students Experiencing Academic Disadvantage Policy, academic requirements for this subject are articulated in the Subject Description, Subject Objectives, Generic Skills and Assessment Requirements of this entry. The University is dedicated to provide support to those with special requirements. Further details on the disability support scheme can be found at the 3 Disability Liaison Unit website : 4 http://www.services.unimelb.edu.au/disability/									
Contact:	<p>Academic Contact James Olver jameso@unimelb.edu.au (mailto:jameso@unimelb.edu.au)</p> <p>Administrative Contact Aris Cologon acologon@unimelb.edu.au (mailto:acologon@unimelb.edu.au)</p>									
Subject Overview:	<p>Students will undertake an infant observation (Bick Method) where a baby is observed in his or her own home for one hour per week making detailed process notes and analysis to be presented in turn at the seminar. Details of observations are to be recorded in a log book and students will circulate their recorded data to the other seminar participants and leader.</p> <p>This subject will cover:</p> <ul style="list-style-type: none"> # contribution of infant observation to developmental and psychodynamic theories # therapeutic effects of infant observation on the infant and care-giver # relevance of infant observation to therapeutic work in other settings and countertransference and its use. 									
Learning Outcomes:	<p>Students will:</p> <ul style="list-style-type: none"> # develop observation skills which are fundamental to all therapeutic work # gain an appreciation of their own responses and how to use these in working with infants and their families 									

	<ul style="list-style-type: none"> # develop and maintain the relationship of a student observer with an infant and their parents thus developing the skills to maintain an equidistant stance (i.e. equally available to the infant and the adults) when working clinically with infants and their families # be able to identify and reflect on the strong affects elicited when working with infants and their families # develop the skills to identify an infant's communications and think about the infant's subjective emotional experience # be attuned to their own counter- transference reactions to the content of the observations # critically think about and integrate the different points of view of offered by other seminar participants on the material presented from their observations # critically appraise and clearly communicate the observational evidence for their view of the infant's perspective in class discussions
Assessment:	Satisfactory commencement and progress of an infant observation (Bick method) documented in a log book completed weekly of 3000 words total, due end of semester with mid-semester feedback (worth 40%) Student presentation of their observations during the semester, rostered to occur between weeks 3 and 11 (worth 20%) Reflective essay of 2000 words, due end of semester (worth 40%)
Prescribed Texts:	Miller, L. et al. (eds.) (1989). <i>Closely Observed Infants</i> . Duckworth Press. London. Harris, M. (1987). <i>Some Notes on Maternal Containment in Good Enough Mothering</i> , In <i>Collected Papers of Martha Harris and Esther Bick</i> (ed) M.H. Williams. Clunie Press. London. Rustin, M. (1988). 'Encountering Primitive Anxieties: Some Aspects of Infant Observation as a Preparation for Clinical Work with Children and Families'. <i>Journal of Child Psychotherapy</i> , 14 (2). Bolton, C. (2000). <i>Granny goes to Baby Obs</i> . <i>Australian Journal of Psychotherapy</i> . [reprinted in <i>Infant Observation</i> , Volume 10, Issue 2 August 2007 , pages 129 – 141] Magagna, J. (1987). 'Three Years of Infant Observation with Mrs. Bick'. <i>Journal of Child Psychotherapy</i> , Vol 13 (1).
Breadth Options:	This subject is not available as a breadth subject.
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees
Related Course(s):	Graduate Diploma in Mental Health Science Master of Mental Health Science