



Master of Psychology (Clinical)

2017 Program Guide

Never Stand Still

Science

Psychology

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The University

UNSW Australia (The University of New South Wales) is one of the largest and most prestigious in Australia. UNSW has a total enrolment of over 50,000 students and a staff of 7,700 on its two campuses – Kensington and UNSW Art & Design – in Sydney, as well as the University College at the Australian Defence Force Academy in Canberra. It is recognised throughout the world as a centre of excellence in learning and research. UNSW is a member of the prestigious Group of Eight key teaching and research universities in Australia. It is also a member of Universitas 21, a consortium of the world's leading research universities from Asia, Europe and North America. UNSW is consistently ranked as one of the top universities in the Asia region and is a major recipient of competitive research grants from industry and government bodies in Australia. UNSW scored highly in the 2015 Good Universities Guide, scoring the maximum five-star rating for seven key performance indicators.

The main campus of 38 hectares is situated in Kensington, an inner south-eastern suburb of Sydney. Sydney is a major cosmopolitan city that has a temperate climate and a rich cultural and artistic life. It is a centre of commerce and industry, and has a natural environment of great beauty and diversity. The University has first rate facilities, including a large modern library, extensive computing capacity, and all of the physical and human resources that one would expect to find in one of the southern hemisphere's leading educational institutions.

The School of Psychology

The School of Psychology is located in the Faculty of Science. As one of the largest psychology departments in Australia, the School has excellent research and professional training facilities. It has extensive computing facilities, a psychological test library, a psychology clinic, a career research and assessment service, a technical workshop and laboratories in all areas of experimental psychology. The School also has strong links with professional practitioners in the areas of clinical, neuropsychological, forensic and organisational psychology.

The School is well known for its research tradition. Many of the staff have international reputations in their respective fields and a number are Fellows of the Australian Academy of Social Sciences. Our staff attract over \$3.5 million in external research funds per year. Staff publications receive more citations than any other psychology department in Australia and the School has one of the highest rates of PhD graduations in Psychology of any Australian university.

The Master of Psychology (Clinical) program

The Master of Psychology (Clinical) program began in 1971. The School's theoretical orientation has primarily been one of experimental empiricism, and the Clinical program adheres to the scientist-practitioner model for clinical training. The program has an emphasis on cognitive-behavioural approaches to the understanding and management of clinical problems. The program concerns itself with adult, adolescent and child clinical psychology, neuropsychological assessment and rehabilitation.

The program is accredited by the Australian Psychology Accreditation Council (APAC) as the fifth and sixth years of study leading to full membership of the Australian Psychological Society (APS) and registration as a psychologist with the national Psychology Board of Australia (PsyBA). Graduates of the program are eligible for Associate Membership of the APS College of Clinical Psychologists. After completing a further two years of full-time equivalent supervised practice, graduates of the program are eligible to apply for full membership and endorsement as a Clinical Psychologist.

Aims of the program

The Masters degree in Clinical Psychology provides post-graduate training for psychologists who intend to work as clinicians in hospitals, community health, and other settings where they might be engaged

in health promotion and the diagnosis, assessment, and treatment of people with a range of psychological problems and disabilities including neuropsychological disorders.

The main aim of the program is to enable trainees to develop a broad range of psychological expertise, based on academic knowledge, research abilities, and clinical skills. Emphasis is placed on the ability to adapt these core skills to a wide range of settings and different client groups.

Throughout the program, the trainee will be assisted to develop skills in the processes of assessment, formulation, intervention, evaluation, and reporting. Field placements and work in the UNSW Psychology Clinic enables trainees to gain experience in working with children, adolescents, and adults, with both acute and chronic difficulties. All trainees should have some experience, either on placement or within the Clinic activities, of both individual and non-individual treatment (i.e., with groups, couples, or families).

A primary aim of the program is to encourage the development of a scholarly and critical approach to the scientific foundations of Clinical Psychology. Trainees are encouraged to make explicit links between practical experience and the scientific and theoretical background to their work. Equally critical is the development of an ethical approach to clinical work, so that, for example, the trainee can recognise the limits to their own competence and the range of applicability of the models and methods they are using.

Before the commencement of training, trainees must be registered as Provisional Psychologists with the Australian Health Practitioner Regulation Agency (AHPRA). Trainees will also need to have read and be ready to comply with the Code of Ethics endorsed by the Psychology Board of Australia. At present, this is the same as the Code of Ethics of the Australian Psychological Society, and can be downloaded from the APS website <http://www.psychology.org.au/about/ethics/>.

Training in research and evaluation methods also plays a central role in the program. The research thesis component in the program has as its focus the development of the trainee's area(s) of specialisation and interest. Its inclusion enables trainees to carry out some intensive study of one particular clinical area.

Program structure

The University year is divided into 3 terms – Semester 1, Semester 2 and Summer Term. Semester 1 runs from March to June and Semester 2 runs from July to November, and both are structured around 12 weeks of classes across 13 weeks. Postgraduate psychology courses are not offered in Summer Term.

While formal lectures only run in semesters, practical work (e.g., field placements and Clinic work) continue throughout the year including semester breaks. Trainees receive four weeks leave (in addition to public holidays), and are otherwise expected to be participating in all other components of the program.

The degree can be taken as a two-year full-time program, or spread over four years of part-time study. Trainees intending to complete the program part-time should plan their enrolment in consultation with a member of the clinical staff, and must complete the program within four years.

Please note that the program is very full. Professional practice activities, in particular, are time consuming and not limited to particular hours detailed on the timetable. It is NOT possible to complete the course part-time while working full-time.

The table following shows the structure of the program as it applies to full-time trainees. Part-time trainees normally take half the full-time program in any one semester. It is usually recommended that

part-time trainees complete the core clinical courses first (Experimental Clinical Psychology 1-3, and Psychological Assessment 1). Courses are usually scheduled on Monday and Tuesday. As the program timetable for all but one course (PSYC7000) is managed by the School, and not managed centrally by UNSW Learning Environments, it is usually made available a few weeks prior to the commencement of the next semester. It can be accessed from the right-hand side menu [here](#).

		Units of Credit	Hours per Week	
			Semester 1	Semester 2
Stage 1				
PSYC7000	Research and Evaluation Methods	6	-	2
PSYC7001	Psychological Assessment 1	6	3	-
PSYC7204	Child Clinical Psychology	6	3	-
PSYC7210	Clinical Neuropsychology	6	-	3
PSYC7212	Experimental Clinical Psychology 1	6	3	-
PSYC7221	Experimental Clinical Psychology 2	6	-	4
PSYC7223	Professional and Ethical Practice (Clinical) 1	6	-	-
PSYC7224	Professional and Ethical Practice (Clinical) 2	6	-	-
Stage 2				
PSYC7220	Psychology of Health and Illness	6	-	2
PSYC7222	Experimental Clinical Psychology 3	6	3 workshops/semester	-
PSYC7225	Professional and Ethical Practice (Clinical) 3	6	-	-
PSYC7226	Professional and Ethical Practice (Clinical) 4	6	-	-
PSYC7227	Research Thesis (Clinical) 1	12	-	-
PSYC7228	Research Thesis (Clinical) 2	12	-	-

Trainee attendance

It should be emphasised that this is not an external program. Trainees enrolled in the program are expected to attend all formal lectures, seminars, and meetings. Absences from programmed coursework will need to be explained to the staff member involved. Trainees are also encouraged to participate in the general academic and social life of the School, by attending School meetings, seminars and social gatherings.

When a trainee commences the program, they are required to be registered with AHPRA (Australian Health Practitioner Regulation Agency) as a [Provisional Psychologist](#). Trainees must maintain their provisional registration **for the duration of their candidature, irrespective of when they are on placement (please note, Combined PhD/MPsych students must maintain registration for the duration of the combined degree)**. As a provisionally registered Psychologist, trainees are governed not only by the relevant University and placement provider regulations, but also by AHPRA regulations. Failure to adhere to relevant regulations and guidelines could result in cancellation of a trainee's registration or limits imposed on the trainee's registration by AHPRA.

Program components

The program consists of three components, all of which are compulsory, totalling 96 units of credit (48 in each Stage): Coursework, Professional Practice and a Research Thesis.

I. Course Work (48 units of credit)

This component consists of weekly lectures and seminars with associated written forms of assessment (reports/essays, class tests and final examinations).

[PSYC7000 Research and Evaluation Methods](#)

An examination of threats to the validity of casual inferences from randomised experiments, quasi-experiments and passive observational studies, with particular reference to field studies and program evaluations. Statistical power analysis, the analysis of data from non-equivalent control group designs, interrupted time series analysis, and structural modelling.

[PSYC7001 Psychological Assessment 1](#)

This course is designed to equip professional psychologists with basic skills in psychological assessment and report writing. The course focuses upon the assessment of intelligence in adults and children. Trainees will be taught the theoretical and empirical underpinnings of intelligence testing using the Wechsler scales and will develop competency in the administration, scoring and interpretation of these. This course also provides trainees in the MPsychol(Clin) program basic knowledge and skills in the administration and interpretation of the Wechsler Memory Scales and other tests commonly used in neuropsychological assessment. Finally this course emphasizes the importance of accurately detecting changes in functioning, including the estimation of premorbid intelligence, the detection of improvement over time that may indicate treatment efficacy or spontaneous recovery and, finally, changes that implicate deterioration of function.

[PSYC7204 Child Clinical Psychology](#)

The course provides theoretical knowledge and practical skills in child clinical psychology. The focus is on etiology, assessment, diagnosis, case conceptualisation, and empirically supported treatment of the most common child clinical problems. These problems will be considered within the individual's relevant social context, including family, school, and peers. The course covers best practice guidelines and is guided by a scientist-practitioner approach.

[PSYC7210 Clinical Neuropsychology](#)

This course introduces clinical psychologists to the principles of neuropsychology. The course commences with an overview of the neuroanatomy of the brain, followed by discussion of major areas of cognitive function that can be disrupted by focal brain lesions. Some common neurological disorders will then be described including characteristic presentations on cognitive testing. The course will finish with a focus on rehabilitation of brain injury and evidence based practice for interventions to address neuropsychological disorders.

[PSYC7212 Experimental Clinical Psychology 1](#)

This course takes a scientist-practitioner approach, linking conceptual models of the aetiology and maintenance of clinical disorders with empirically-supported clinical interventions. A strong emphasis will be placed on links between experimental psychology and clinical practice.

[PSYC7220 Psychology of Health and Illness](#)

Applications of psychological principles, derived from human and animal research, to human health and rehabilitation including health promotion, risk factor reduction, psychological assessment, management and remediation of medical and neurological disorders, with a special focus on chronic illnesses.

[PSYC7221 Experimental Clinical Psychology 2](#)

A continuation of the problem-oriented approach begun in PSYC7212, this course examines the theoretical basis of models of psychopathology, assessment and intervention, and related professional issues. This course covers a range of topics which include psychopharmacology and evidence-based practice.

[PSYC7222 Experimental Clinical Psychology 3](#)

This course is comprised of four workshops in which you will be encouraged to take a strong scientist-practitioner approach, linking conceptual models of the aetiology and maintenance of clinical disorders with empirically-supported clinical interventions. A strong emphasis will be placed on the links between experimental psychology and clinical practice. In this course you will learn about the clinical skills and procedures that you will need to diagnose, assess and deliver cognitive-behavioural treatments for each of the complex psychological conditions covered.

II. Professional Practice (24 units of credit)

In this part of the training, trainees complete a minimum of 1,000 hours under supervision within the UNSW Psychology Clinic and in field clinical settings.

Trainees complete professional practice through four separate one-semester courses: PSYC7223 Professional and Ethical Practice (Clinical) 1, PSYC7224 Professional and Ethical Practice (Clinical) 2, PSYC7225 Professional and Ethical Practice (Clinical) 3, and PSYC7226 Professional and Ethical Practice (Clinical) 4.

Professional and Ethical Practice (Clinical) 1 is a prerequisite for Professional and Ethical Practice (Clinical) 2, while Professional and Ethical Practice (Clinical) 2 is a prerequisite for Professional and Ethical Practice (Clinical) 3 and 4.

Professional practice involves the following two components:

A. Professional Practice in the UNSW Psychology Clinic

By the end of the two year program, trainees are required to have completed a minimum of 1,000 hours of activity related to professional practice in order to be eligible for assessment in this component. A large proportion of these hours will be devoted to clinical work within the Psychology Clinic. This work will involve assessing and treating clients, under the supervision of various members of the clinical staff. Trainees will begin seeing clients in their first year of enrolment. The case-load for trainees enrolled in Professional Practice (PSYC7224/PSYC7225) is usually between four and eight clients per week (including both therapy and assessment cases). Trainees should expect to spend a minimum of two days/week in the Clinic. Visit the Clinic website for more information: <http://clinic.psy.unsw.edu.au>.

While seeing clients in the Psychology Clinic, trainees are required to attend around 3 hours of weekly supervision sessions with their assigned Clinical Supervisors (not shown in tentative timetable). Supervision sessions are conducted in both individual and group formats.

Professional Practice also includes weekly meetings (held throughout each year of the program) and Skills Training Workshops. The Skills Training Workshops cover a variety of clinically-related topics including core assessment skills, working with children and family systems, case formulation, cognitive therapy skills, emotional regulation strategies and working with high risk clients.

The Professional Practice component of the program is assessed via audio and video session recordings, case presentations, case reports, vivas, and Supervisor reports.

Throughout professional practice, emphasis will be placed on the conduct of professional psychologists and on the maintenance of ethical practices. All trainees will be expected to demonstrate satisfactory performance across all core competencies. There are 10 areas of professional competence:

- i. Counselling Competencies
- ii. Clinical Assessment Competencies
- iii. Case Conceptualisation Competencies

- iv. Intervention Competencies
- v. Ethical Attitude and Behaviour
- vi. Scientist Practitioner Competencies
- vii. Professionalism
- viii. Psychological Testing Competencies
- ix. Reflective Practice
- x. Response to Supervision

B. Field Placements

In order to satisfy the field professional practice requirements of the program, trainees must satisfactorily complete placements in two different clinical settings (external and/or specialist placements). Each of the placements must be at least 40 full days each. Trainees usually commence their first external placement in the beginning (January) of their second year of enrolment in Professional and Ethical Practice (Clinical) 3. The evaluation of the trainee's performance in each setting, completed by the supervising Clinical Psychologist, will contribute to the trainee's final grade in the Professional Practice component of the program.

A range of placement options are available including adult mental health, developmental disability, neuropsychology, child and family and general community health settings. From time to time it may be possible to negotiate alternative placements for trainees with special career interests. All trainees must have exposure to an adult mental health setting and a child setting, but other placements are negotiable.

All trainees on placement, must be enrolled in one of the four PEP courses (PSYC7223, PSYC7224, PSYC7225 or PSYC7226) for the entire duration of their placement. If the professional placement associated with a PEP course is not satisfactorily completed, the trainee may be awarded an 'Unsatisfactory Fail' (UF) for the PEP course (refer to [Program rules](#), below).

III. Research Thesis (24 units of credit)

All trainees are required to complete a clinically-relevant research thesis involving the collection of data on a topic of their choice. The thesis is to be presented as an article suitable for submission to an appropriate journal and of approximately 7,500 words.

The research project and thesis component aims to help the trainee to develop research skills that would be relevant to their subsequent clinical work. The thesis, therefore, involves an investigation into some aspect of clinical psychology. The research project may be conducted either at the University or in a suitable clinical setting (usually in collaboration with a qualified Clinical Psychologist or other health care workers in that setting). No particular type of project is stipulated, (i.e., it could involve a controlled treatment outcome study, the development of a clinically relevant measure, or the evaluation of an existing treatment program) but the trainee must make a major contribution to the design, implementation, and evaluation of the research project. The thesis is written as a journal article suitable for submission to a specific refereed journal.

Students must satisfactorily complete PSYC7227 Research Thesis (Clinical) 1 before they can enrol in PSYC7228 Research Thesis (Clinical) 2.

Program rules and award of degree

Refer to individual Course Outlines for pre-requisite information.

1. Students must satisfactorily complete PSYC7227 Research Thesis (Clinical) 1 before they can enrol in PSYC7228 Research Thesis (Clinical) 2.
2. Each professional placement in the program is linked to a Professional and Ethical Practice (PEP) course. Until the placement has been successfully completed, a PE grade will be applied to the

PEP course. If the placement is not completed to a satisfactory standard, or placement requirements have not been met (as determined by both the Placement Coordinator and Program Director), a UF grade will be applied to the PEP course. Failure to meet placement requirements and successfully complete the placement will lead to failure of the PEP course. No hours from an unsatisfactory placement will count towards the minimum 1000 hours of supervised practical placement experience required for completion of the program.

3. Should a student fail a course*, approval to enrol in the failed course again will be at the discretion of the Program Director (and Placement Coordinator, in the case of PEP courses)^. Alternatively, the Program Director may recommend that the student withdraw from the program.

* Any of the 14 courses required for the program, including PSYC7227 (Research Thesis (Clinical) 1), PSYC7228 (Research Thesis (Clinical) 2) and any of the four PEP courses.

^ In Australia, the psychology profession is regulated by the Health Practitioner Regulation National Law Act as overseen by the Australian Health Practitioner Regulation Agency (AHPRA). The School of Psychology is responsible for adhering to federally legislated professional and accreditation standards for training provisionally registered psychologists in full compliance with the APS Code of Ethics and Ethical Guidelines. Master of Psychology students, as provisionally registered psychologists, are expected to display the competencies, professionalism and reputable behaviours the discipline demands. In making their recommendation, the Program Director will consider these factors not simply from an academic standpoint, but as the discipline's chief authority on such professional and ethical matters within the program.

Should a student disagree with a recommendation made by the Program Director, their avenue of appeal will be to the Head of School and/or School Board.

A trainee that completes the program with a [weighted average mark \(WAM\)](#) of 80 or more will be awarded their degree 'with Excellence'. Eligible trainees will be identified by the School when checking students for graduation. Students do not need to apply for this award.

Program leave

Program Leave may be granted subject to the restrictions outlined [here](#). A trainee who is not enrolled at the relevant census date, and has not applied for and been granted approved program leave for that semester, will be discontinued from their program and must formally apply for re-admission if they want to enrol in a future semester.

Combining MPsych(Clin) with a PhD

A combined Doctor of Philosophy/Master of Psychology (Clinical) degree program is available over four full-time years. This program consists of a research project (PhD) on a clinical topic and the coursework and professional practice components (12 courses) from the MPsych(Clin) degree. Trainees work on their research project across the four years and concurrently take three of the Masters courses in each year. This program is restricted to those trainees who have completed an Honours Class 1 degree in Psychology, and is subject to the availability of adequate supervision and research infrastructure. Full details can be found [here](#).

Fees and charges

Commonwealth Supported Places are available to trainees in the program. A Commonwealth Supported Place is a higher education place for which the Government makes a contribution towards the cost of the student's education. Students pay a [Student Contribution](#) amount (previously known as HECS charges), which varies depending on courses undertaken. Full information on fees and charges may be found [here](#).

Staff taking part in the MPsych(Clin) program

Academic Staff

Scientia Prof Richard Bryant, BA(Hons) Syd, MClInPsych PhD Macq.

Dr Melanie Gleitzman, BA PhD UNSW

Dr Bronwyn Graham, BAdvSci, MPsych(Clinical)/PhD, UNSW

A/Prof Jessica Grisham, BA UPenn, MA, PhD Boston University

A/Prof Eva Kimonis, MS PhD, University of New Orleans

Prof Peter Lovibond, BSc MSc(Psychol), PhD UNSW

Prof Skye McDonald, BSc Monash, MSc Melb, PhD Macq.

Prof Michelle Moulds, BA(Hons), MPsych(Clinical) Syd, PhD UNSW

Dr. Jill Newby, BA(Hons) UNSW, MPsych(Clinical)/PhD UNSW

Dr Angela Nickerson, BA(Hons) UQ, MPsych(Clinical)/PhD UNSW

A/Prof Lenny Vartanian, PhD, Toronto

Clinic Director

Dr Chien Hoong Gooi, BSc (Hons) UNSW, MSc Syd, DClInPsych Syd

Clinic Supervisors

Natasha Rawson, BPsych (Hons), MPsych(Clin) UNSW

Linda Salem, BSc MPsych(Clin) UNSW

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Dr Amanda Olley, BSc(Hons) UNSW, MClInNeuro Macq, PhD UNSW

Postgraduate Support

Emmalee O'Grady

Contact information

Please direct enquiries to the relevant staff below.

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The information contained in this guide is correct as at January 2017. Prospective students should contact UNSW to confirm admission requirements and availability of programs. UNSW reserves the right to change any programs, admission requirement or other information herein without any prior notice. CRICOS Provider No. 000098G.