



PSYN8902

Clinical Neuropsychology Practical Placement II

Session 1, Weekday attendance, On location at placement 2021

Archive (Pre-2022) - Department of Psychology

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Notice

As part of [Phase 3 of our return to campus plan](#), most units will now run tutorials, seminars and other small group activities on campus, and most will keep an online version available to those students unable to return or those who choose to continue their studies online.

To check the availability of face-to-face activities for your unit, please go to [timetable viewer](#). To check detailed information on unit assessments visit your unit's iLearn space or consult your unit convenor.

General Information

Unit convenor and teaching staff

Vincent Oxenham

vincent.oxenham@mq.edu.au

Carolyn Schniering

carolyn.schniering@mq.edu.au

Credit points

10

Prerequisites

Admission to MCl Neuro and (PSYN840 or PSYN8840) and (PSYN855 or PSYN8855) and (PSYN853 or PSYN8853)

Corequisites

Co-badged status

Unit description

This unit enables students to further develop the skills acquired in PSYN8849. The unit with an overall workload of approximately 250 hours provides students with supervised practical experience in conducting neuropsychological assessments including case formulation, interviewing, testing, scoring, test interpretation, report writing and (where appropriate) verbal feedback. Students will develop their knowledge of relevant clinical conditions, and the advantages and disadvantages of particular assessment procedures. Skills in case formulation, hypothesis generation and the interpretation of test results will be developed. Report writing skills will be refined, with students initially working with close supervision, but gradually developing more independence. Students are required to complete at least a thousand hours across all placements in the program to meet accreditation requirements.

Important Academic Dates

Information about important academic dates including deadlines for withdrawing from units are available at <https://www.mq.edu.au/study/calendar-of-dates>

Learning Outcomes

On successful completion of this unit, you will be able to:

ULO1: Apply neuropsychological knowledge and scholarly understanding to determine client needs and design and implement evidence based interventions.

ULO2: Communicate effectively across a wide range of client groups, colleagues and other professionals, using a variety of formats, taking into account developmental and cultural considerations

ULO3: Demonstrate knowledge of the legislative frameworks relevant to clinical neuropsychologists and undertake practice according to professional standards and the Psychology Board of Australia's code of ethics.

ULO4: Demonstrate the entry level capabilities required of practising clinical neuropsychologists, including the professional and personal skills for assessing continuous development needs.

Assessment Tasks

Name	Weighting	Hurdle	Due
Mid-placement review (MPR)	30%	Yes	Midpoint of placement
Case log book	10%	Yes	End of placement
Weekly Supervision (WIL)	30%	Yes	Throughout placement
End of placement review (EPR)	30%	Yes	End of placement

Mid-placement review (MPR)

Assessment Type ¹: Work-integrated task

Indicative Time on Task ²: 1 hours

Due: **Midpoint of placement**

Weighting: **30%**

This is a hurdle assessment task (see [assessment policy](#) for more information on hurdle assessment tasks)

This is a mid-placement assessment of competency, conducted in the placement setting with the supervisor using an online tool. Feedback is on developing competency to a Pass level. An average score of at least 4 out of 10 in at least 3 of the overall skill domains (i.e. assessment skills, clinical skills, report writing and professional skills) is required to pass. A score below this will result in the unit being failed.

On successful completion you will be able to:

- Apply neuropsychological knowledge and scholarly understanding to determine client needs and design and implement evidence based interventions.
- Communicate effectively across a wide range of client groups, colleagues and other professionals, using a variety of formats, taking into account developmental and cultural

considerations

- Demonstrate knowledge of the legislative frameworks relevant to clinical neuropsychologists and undertake practice according to professional standards and the Psychology Board of Australia's code of ethics.
- Demonstrate the entry level capabilities required of practising clinical neuropsychologists, including the professional and personal skills for assessing continuous development needs.

Case log book

Assessment Type ¹: Log book

Indicative Time on Task ²: 7 hours

Due: **End of placement**

Weighting: **10%**

This is a hurdle assessment task (see [assessment policy](#) for more information on hurdle assessment tasks)

At the completion of 12-14 cases, these must be compiled into a log book and presented to the Placement Coordinator.

On successful completion you will be able to:

- Apply neuropsychological knowledge and scholarly understanding to determine client needs and design and implement evidence based interventions.
- Communicate effectively across a wide range of client groups, colleagues and other professionals, using a variety of formats, taking into account developmental and cultural considerations
- Demonstrate knowledge of the legislative frameworks relevant to clinical neuropsychologists and undertake practice according to professional standards and the Psychology Board of Australia's code of ethics.
- Demonstrate the entry level capabilities required of practising clinical neuropsychologists, including the professional and personal skills for assessing continuous development needs.

Weekly Supervision (WIL)

Assessment Type ¹: Work-integrated task

Indicative Time on Task ²: 40 hours

Due: **Throughout placement**

Weighting: **30%**

This is a hurdle assessment task (see [assessment policy](#) for more information on hurdle assessment tasks)

Students participate in case management and intervention under close supervision of field supervisors appointed as Macquarie University Adjunct Fellows. Students will be assessed on formative assessment and testing skills; professional conduct; self-reflection via log book; ethics and communication skills including professional report writing. At the end of placement, a declaration form confirming hours is also required.

On successful completion you will be able to:

- Apply neuropsychological knowledge and scholarly understanding to determine client needs and design and implement evidence based interventions.
- Communicate effectively across a wide range of client groups, colleagues and other professionals, using a variety of formats, taking into account developmental and cultural considerations
- Demonstrate knowledge of the legislative frameworks relevant to clinical neuropsychologists and undertake practice according to professional standards and the Psychology Board of Australia's code of ethics.
- Demonstrate the entry level capabilities required of practising clinical neuropsychologists, including the professional and personal skills for assessing continuous development needs.

End of placement review (EPR)

Assessment Type ¹: Work-integrated task

Indicative Time on Task ²: 2 hours

Due: **End of placement**

Weighting: **30%**

This is a hurdle assessment task (see [assessment policy](#) for more information on hurdle assessment tasks)

This is an end of placement assessment of competency, conducted in the placement setting with the supervisor. This review is conducted using an online tool. An average score of at least 5 out of 10 in at least 3 of the overall skill domains (i.e. assessment skills, clinical skills, report writing and professional skills) is required to pass the placement. A score below this will result in the unit being failed. The field supervisor provides recommendation to the placement co-ordinator who reviews the evaluation form including log book, and case log book to determine the awarding of the final grade.

On successful completion you will be able to:

- Apply neuropsychological knowledge and scholarly understanding to determine client needs and design and implement evidence based interventions.
- Communicate effectively across a wide range of client groups, colleagues and other professionals, using a variety of formats, taking into account developmental and cultural

considerations

- Demonstrate knowledge of the legislative frameworks relevant to clinical neuropsychologists and undertake practice according to professional standards and the Psychology Board of Australia's code of ethics.
- Demonstrate the entry level capabilities required of practising clinical neuropsychologists, including the professional and personal skills for assessing continuous development needs.

¹ If you need help with your assignment, please contact:

- the academic teaching staff in your unit for guidance in understanding or completing this type of assessment
- the [Writing Centre](#) for academic skills support.

² Indicative time-on-task is an estimate of the time required for completion of the assessment task and is subject to individual variation

Delivery and Resources

Delivery is in the placement setting with a range of resources including supervision, readings, and other assessment and treatment tools.

Policies and Procedures

Macquarie University policies and procedures are accessible from [Policy Central \(https://policies.mq.edu.au\)](https://policies.mq.edu.au). Students should be aware of the following policies in particular with regard to Learning and Teaching:

- [Academic Appeals Policy](#)
- [Academic Integrity Policy](#)
- [Academic Progression Policy](#)
- [Assessment Policy](#)
- [Fitness to Practice Procedure](#)
- [Grade Appeal Policy](#)
- [Complaint Management Procedure for Students and Members of the Public](#)
- [Special Consideration Policy](#)

Students seeking more policy resources can visit [Student Policies \(https://students.mq.edu.au/support/study/policies\)](https://students.mq.edu.au/support/study/policies). It is your one-stop-shop for the key policies you need to know about throughout your undergraduate student journey.

To find other policies relating to Teaching and Learning, visit [Policy Central \(https://policies.mq.edu.au\)](https://policies.mq.edu.au) and use the [search tool](#).

Student Code of Conduct

Macquarie University students have a responsibility to be familiar with the Student Code of Conduct: <https://students.mq.edu.au/admin/other-resources/student-conduct>

Results

Results published on platform other than [eStudent](#), (eg. iLearn, Coursera etc.) or released directly by your Unit Convenor, are not confirmed as they are subject to final approval by the University. Once approved, final results will be sent to your student email address and will be made available in [eStudent](#). For more information visit <ask.mq.edu.au> or if you are a Global MBA student contact globalmba.support@mq.edu.au

Student Support

Macquarie University provides a range of support services for students. For details, visit <http://students.mq.edu.au/support/>

Learning Skills

Learning Skills (<mq.edu.au/learningskills>) provides academic writing resources and study strategies to help you improve your marks and take control of your study.

- [Getting help with your assignment](#)
- [Workshops](#)
- [StudyWise](#)
- [Academic Integrity Module](#)

The Library provides online and face to face support to help you find and use relevant information resources.

- [Subject and Research Guides](#)
- [Ask a Librarian](#)

Student Services and Support

Students with a disability are encouraged to contact the [Disability Service](#) who can provide appropriate help with any issues that arise during their studies.

Student Enquiries

For all student enquiries, visit Student Connect at <ask.mq.edu.au>

If you are a Global MBA student contact globalmba.support@mq.edu.au

IT Help

For help with University computer systems and technology, visit http://www.mq.edu.au/about_us/offices_and_units/information_technology/help/.

When using the University's IT, you must adhere to the [Acceptable Use of IT Resources Policy](#).

The policy applies to all who connect to the MQ network including students.