

Enrolment Course Structure – 2026

Course Code: YM9
Course Name: Master of Professional Psychology
Locations: Mount Helen (MTH)
Course Plan: Full-time

| Unit Code | Unit Name | Unit Rules | CrPts |
|-------------------|---|--|-------|
| FIRST YEAR | | | |
| Semester 2 | | | |
| PSYCM 7016 | Child and Adolescent Psychopathology | Nil | 15 |
| PSYCM 7017 | Clinical Intervention | Nil | 15 |
| PSYCM 7020 | Research for Practice | Nil | 15 |
| PSYCM 7011 | Professional Practice Stage 1 | EX: PSYCP7004 | 15 |
| Semester 1 | | | |
| PSYCM 7003 | Psychological Assessment | Nil | 15 |
| PSYCM 7018 | Diversity and Inter-professional Practice | Nil | 15 |
| PSYCM 7015 | Adult Psychopathology | Nil | 15 |
| PSYCM 7012 | Professional Practice Stage 2 | PR: PSYCM7011 and PSYCM7017 EX: PSYCM7109 | 15 |

Important Enrolment Information

Student Admin
 P: 1800 FED UNI (1800 333 864)
 E: fred.federation.edu.au

International Admissions
 P: 03 5327 9018
 E: internationaladmissions@federation.edu.au

Course Coordinator
 Dr Megan Jenkins
 E: m.jenkins@federation.edu.au
 P: 03 5327 9775
 Mt Helen Campus

Additional Information

If you are unable to, or are having difficulties enrolling in myStudentCentre, please contact Student Admin for Course administration information and assistance. For Course or Unit enquiries, please contact the Course Coordinator.
Note: If you wish to apply for unit credits, please contact your Course Coordinator or Student Admin.

Glossary

Semester – designated teaching period

Pre-requisite (PR) – a unit or units that must be completed prior to undertaking another unit

Co-requisite (CoR) – a unit or units that must be completed concurrently with the chosen unit

Exclusion (EX) – a unit that is the equivalent to another and so excludes students from repeating an equivalent unit

Course Rules

Counselling: Fail \geq 30% of credit points enrolled in a term

Unsatisfactory: Fail any unit in a Term

Exclusion: 2 Consecutive Unsatisfactory terms OR fail a Unit 2 times

Commendation: $\frac{3}{4}$ HD and nothing less than a D