

Timetable for postgraduate programmes 2021

CN1 = 1st year Clinical Neuro; CL1- 1st year Clinical

CN2 = 2nd year Clinical Neuro; CL2 = 2nd year Clinical

Summer intensive schedule- All sessions full day unless indicated

Dates	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
18/1- 22/1	CN1 CL1 Orientation (half day- am)	CN1 CL1 Adult Psychopathology (PSYC90031)	Intro to Ax and Dx: (PSYC90011) CN1 9-11.00; CL1: all day. PSYC90039 Workshop: CN1: 11.30- 5	CN1 CL1 Workshop- Interviewing and Counselling 1	CN1 CL1 Workshop- Interviewing and Counselling 2
25/1- 29/1	CN1 CL1 Adult Psychopathology (PSYC90031)	AUSTRALIA DAY HOLIDAY	CL1 Intro to Ax and Dx (PSYC90011) CN1 PSYC90039 Workshop	CL1 Role plays for Intro to Ax and Dx PSYC90011	CL1 Role plays for Intro to Ax and Dx PSYC90011
1/2- 5/2	CN1 CL1 Adult psychopathology (PSYC90031)- LMS test	CN1 CL1 Adult Psychopathology (PSYC90031)	CL1 Intro to Ax and Dx (PSYC90011) CN1 PSYC90039 Workshop	CN1 CL1 Workshop- Personality Assessment	CN1 CL1 Workshop- Mental State Examination
8/2- 12/2			CN1 CL1 Workshop- History taking and Diagnostic interviewing		
15/2- 19/2 (official exam week- TBC)					

Details for PSYC90031 and PSYC90011 exams TBC

Year 1, Semester 1

	Monday	Tuesday	Wednesday	Thursday	Friday	
9.00		All day Workshops CN1 CL1 02/03: Risk assessment Workshop	CN1 0900- 1030 PSYC90032 Adult neuropsych disorders	0900-1100 CN1 CL1 Case Conference Neuro stream Clinical stream and joint sessions		
9.30						
10.00					CN1 CL1 9, 16, 23/03 Ethics and Professional Practice (PSYC90008)	
10.30		CN1 CL1 30/03 Mindfulness				
11.00		CN1 CL1 04/05 Working as a CBT practitioner	CL1 CN1 1100-1230 PSYC9006 Basic Interventions			
11.30						
12.00		CL1 20/04, 27/04: Child/adolescent assessment and intervention workshops		CN1 CL1 1130-1300 Weschler Test workshops- 4 Mar: WAIS-IV training 18 Mar: WMS-IV training 25 Mar: WAIS/WMS drop in (optional)		
12.30		-		1 Apr: WAIS/WMS drop in (optional) 15 Apr: WAIS/WMS comp ax 22 Apr: WISC training 6 May: WISC drop in (optional) 13 May: WISC comp ax		
13.00			1300- 1430 CN1 PSYC90084- Neuroanatomy CL1 PSYC90023 Child Psychopathology			
13.30						
14.00				1415- 1545 CN1 CL1 PSYC90030 Principles of psychological ax		
14.30						
15.00			1445- 1645: CN1 CL1 PSYC90007 CBT			
15.30						
16.00						
16.30						

Year 1, Semester 2

	Monday	Tuesday	Wednesday	Thursday	Friday
9.00		Workshops CN1 CL1 07/09 self-care (10-1)	1000- 1130 CN1 CL1 PSYC90029 Graduate Res Methods	0900-1100 CN1 CL1 Case conference: Neuro stream Clinical stream and joint sessions	
9.30					
10.00					
10.30					
11.00					
11.30				1130- 1300 CN1 PSYC90039 Test workshops	
12.00		1200-1330 CN1 PSYC90032- Adult Neuropsych Disorders			
12.30					
13.00					
13.30				1315-1445 CN1 PSYC90083: Cog neuro and disorders	
14.00		1415-1545 CL1 PSYC9009 Individual and Cultural Diversity		CL1 PSYC 90015 Advanced psychopathology	
14.30					
15.00				1515- 1645 CN1 PSYC90082: Clinical skills in neuro	
15.30					
16.00					
16.30					

Year 2, Semester 1

	Monday	Tuesday	Wednesday	Thursday	Friday
		Workshops- All day	Workshop- all day		
9.00				0900-1100 CN2 CL2 Case conference Neuro stream Clinical stream and joint sessions:	
9.30					
10.00					
10.30		CN2 CL2 13/4 Motivational Interviewing (9AM-5PM)			
11.00					
11.30					
12.00				1200-1330 CN2 CL2 PSYC90010 Mental health issues across the lifespan	
12.30					
13.00					
13.30					
14.00				1415-1545 CL2 PSYC90027 Clinical Psychology in Medical Settings	
14.30					
15.00					
15.30					
16.00					
16.30					
17.00					
17.30					

Year 2, Semester 2

	Monday	Tuesday	Wednesday	Thursday	Friday
8.30					
9.00		Workshops		0900-1100 CN2 CL2 Case conference:	
9.30		CN2 CL2 03/08 Grief (9AM-5PM)		Neuro stream Clinical stream and joint sessions	
10.00					
10.30		CN2 CL2 21/09 Business (10AM-12PM)			
11.00					
11.30					
12.00				1200-1330	
12.30				CL2 PSYC90017 Advanced psychology practice CN2 PSYC90033 Neuropsychological rehabilitation	
13.00					
13.30					
14.00				1415-1545	
14.30				CL2 PSYC90016 Biological psychology and psychopharmacotherapy CN2 PSYC90042 Child neuropsychology	
15.00					
15.30					
16.00					