

Integrated Psychology Programme USM-UPSI
Academic Schedule: Master in Clinical Psychology
Semester 1, 2026/2027

Week (Starting date)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday		
1 (28.09.2026)	GPC501/KSH60103-AP (9am-3pm), CLASS 1	SULTAN OF KELANTAN'S BIRTHDAY - NO CLASSES	SULTAN OF KELANTAN'S BIRTHDAY - NO CLASSES	GPC515/KSM60202-HH (9am-1pm), CLASS 1	GPC514/KSY60204-ATF (9am-3pm), CLASS 1	GCN502/KSN60102 [Follow the class schedule of the Master of Cognitive Neurosciences] 1) Topic 1a-b: 03.10.2026 (Saturday), 12.00 pm – 02.00 pm 2) Topic 1c-f: 10.10.2026 (Saturday), 01.30 pm – 03.30 pm (2hrs: 2L) & 10.10.2026 (Saturday) 04.00 pm – 06.00 pm (2hrs: 2L) 3) Topic 1g: 15.11.2026 (Sunday), 08.30 am – 09.30 am 4) Topic 2a: 28.11.2026 (Saturday), 08.30 am – 09.30 am 5) Topic 2b-c: 25.10.2026 (Sunday), 08.30 am – 10.30 am 6) Topic 2d-e: 15.11.2026 (Sunday), 09.30 am – 11.30 am 7) Topic 2f-h: 25.10.2026 (Sunday), 11.00 am – 2.00 pm 8) Tutorial 1-2: 24.10.2026 (Saturday), 01.00 pm – 03.00 pm 9) Tutorial 3-4: 28.11.2026 (Saturday), 11.00 am – 01.00 pm 10) Tutorial 5 - 6: 14.11.2026 (Saturday), 08.00 pm – 10.00 pm 11) Topic 3: 28.11.2026 (Saturday), 09.30 am – 10.30 am 12) Seminar 1: 29.11.2026 (Sunday), 01.30 pm – 02.30 pm 13) Seminar 2: 28.11.2026 (Saturday), 01.30 pm – 02.30 pm 14) Seminar 3: 12.12.2026 (Saturday), 01.00 pm – 02.00 pm 15) Practical 1: 19.12.2026 (Saturday), 09.00 am – 10.00 am 16) Practical 2: 19.12.2026 (Saturday), 10.00 am – 11.00 am			
				GPC517/KSG60103-SMO (2pm-5pm), CLASS 1					
2 (05.10.2026)	GPC518/KSA60303-FM (9am-3pm), CLASS 1			GPC515/KSM60202-HH (9am-1pm), CLASS 2	GPC516/KSM60303-NSR (9am-3pm), CLASS 1				
				GPC517/KSG60103-SMO (2pm-5pm), CLASS 2					
3 (12.10.2026)			GPC501/KSH60103-AP (9am-3pm), CLASS 2	GPC515/KSM60202-HH (9am-1pm), CLASS 3	GPC514/KSY60204-ATF (9am-3pm), CLASS 2				
				GPC517/KSG60103-SMO (2pm-5pm), CLASS 3					
4 (19.10.2026)	GPC518/KSA60303-FM (9am-3pm), CLASS 2			GPC515/KSM60202-HH (9am-1pm), CLASS 4	GPC516/KSM60303-NSR (9am-3pm), CLASS 2				
				GPC517/KSG60103-SMO (2pm-5pm), CLASS 4					
5 (26.10.2026)			GPC501/KSH60103-AP (9am-3pm), CLASS 3	GPC515/KSM60202-HH (9am-1pm), CLASS 5	GPC514/KSY60204-ATF (9am-3pm), CLASS 3				
				GPC517/KSG60103-SMO (2pm-5pm), CLASS 5					
6 (02.11.2026)	GPC518/KSA60303-FM (9am-3pm), CLASS 3		GPC516/KSM60303-NSR (9am-3pm), CLASS 3	GPC515/KSM60202-HH (9am-1pm), CLASS 6	SULTAN OF PERAK'S BIRTHDAY - NO CLASSES			DEPAVALI - NO CLASSES	DEPAVALI - NO CLASSES
				GPC517/KSG60103-SMO (2pm-5pm), CLASS 6					
7 (09.11.2026)	DEPAVALI HOLIDAY - NO CLASSES			GPC515/KSM60202-HH (9am-1pm), CLASS 7	GPC514/KSY60204-ATF (9am-3pm), CLASS 4			GCN502/KSN60102 [Follow the class schedule of the Master of Cognitive Neurosciences]	
				GPC517/KSG60103-SMO (2pm-5pm), CLASS 7					
8 (16.11.2026)	MID SEMESTER BREAK								
9 (23.11.2026)		GPC501/KSH60103-FZ (9am-3:00pm), CLASS 4		GPC517/KSG60103-SMO (2pm-5pm), CLASS 8	GPC514/KSY60204-ATF (9am-3pm), CLASS 5				

10 (30.11.2026)	GPC518/KSA60303-FM (9am-3pm), CLASS 4	GPC501/KSH60103-FZ (9am-12pm), CLASS 5		GPC517/KSG60103-SMO (2pm-5pm), CLASS 9	GPC516/KSM60303-NSR (9am-3pm), CLASS 4
11 (07.12.2026)			GPC501/KSH60103-AP (9am-3pm), CLASS 6	GPC517/KSG60103-SMO (2pm-5pm), CLASS 10	GPC514/KSY60204-ATF (9am-3pm), CLASS 6
12 (14.12.2026)	GPC518/KSA60303-FM (9am-3pm), CLASS 5			GPC517/KSG60103-SMO (2pm-5pm), CLASS 11	GPC516/KSM60303-NSR (9am-3pm), CLASS 5
13 (21.12.2026)			GPC501/KSH60103-AP (9am-3pm), CLASS 7	GPC517/KSG60103-SMO (2pm-5pm), CLASS 12	CHRISTMAS DAY - NO CLASSES
14 (28.12.2026)	GPC518/KSA60303-FM (9am-3pm), CLASS 6	GPC516/KSM60303-NSR (9am-3pm), CLASS 6	GPC516/KSM60303-NSR (9am-3pm), CLASS 7	GPC517/KSG60103-SMO (2pm-5pm), CLASS 13	NEW YEAR 2027 - NO CLASSES
15 (04.01.2027)	GPC518/KSA60303-FM (9am-3pm), CLASS 7	Clinical Placement 2: Assessment Seminar (8:30am - 5pm)		GPC517/KSG60103-SMO (2pm-5pm), CLASS 14	GPC514/KSY60204-ATF (9am-3pm), CLASS 7
16 (11.01.2027)	Revision Week	Clinical Placement 2: Intervention Seminar (8:30am - 5pm)		Revision Week	
17 (18.01.2027)	Exam Week				
18 (25.01.2027)	Exam Week				

GCN502/KSN60102 [Follow the class schedule of the Master of Cognitive Neurosciences]

Program level	Code	Course	Lecturer
Master	GPC501/KSH60103	Psychology Intervention 1	1) Dr. Asma Perveen (AP), 2) Dr. Mohd Faizal Mohd Zulkifly (FZ)
	GPC514/KSY60204	Adult Psychopathology and Diagnosis	Dr. Aroyewun-Olaleye Temitope Folashade (ATF)
	GPC515/KSM60202	Statistics for Psychology	Assoc. Prof. Dr. Hazalizah Hamzah (HH)
	GPC516/KSM60303	Research Methodology	Dr. Nur Sophia Rustli (NSR)
	GPC517/KSG60103	Ethics, Cross-culture and Professional Issues	Dr. Salami Mutiu Ologoke (SMO)
	GPC518/KSA60303	Adult Psychological and Neuropsychological Assessment	1) Dr. Mohamed Faiz Mohamed Mustafar (FM), 2) Dr. Aroyewun-Olaleye Temitope Folashade (ATF)
	GCN502/KSN60102	Functional Neuroanatomy*	Refer to Master in Cognitive Neurosciences Schedule for details
	GPC512/KSY60102	Neuropsychology Disorders Assessment#- Follow GPC518/KSA60303	1) Dr. Mohamed Faiz Mohamed Mustafar (FM), 2) Dr. Aroyewun-Olaleye Temitope Folashade (ATF)

for student old curriculum

* shared course with Master in Cognitive Neurosciences (follow their schedule)

Prepared by : Dr Mohd Faizal Mohd Zulkifly
Programme Coordinator
(faizal.zulkifly@usm.my)