



TIMETABLE MASTER OF COGNITIVE NEUROSCIENCES PROGRAM
SEMESTER I, 2021-2022

Time			am										pm																													
Week	Date	Day	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	1.00	1.30	2.00	2.30	3.00	3.30	4.00	4.30	5.00	5.30	6.00	6.30	7.00	7.30	8.00	8.30	9.00	9.30	10.00	10.30	11.00											
0	04.10.2021	Monday	Registration & Orientation (VC/COMP. LAB)										Registration & Orientation (VC/COMP. LAB)																													
1	11.10.2021	Monday	GCN519 / GCN520 -Research Project Briefing (Research integrity, ethics, and compliance) & Briefing of data collection (2D, JMA/etc) (FTF-BP/VC; health campus)					GCN519 / GCN520 -Library service facility & Searching Strategy (1h30min/etc) (FTF-BP/VC; health campus)					GCN519 / GCN520 -Mendeley management software (FTF-BP/VC; health campus)				GCN519 / GCN520 -Thesis Formatting Template/MSWord (FTF-BP/VC; health campus)				<div style="border: 1px solid black; padding: 5px; color: red; font-weight: bold;"> Note: 1. GCN519 - only for students who passed GCN509 2. GCN520 - only for students who passed GCN519 and received human/animal ethics approval 3. For new students, you are advised to register for the courses for this semester after program briefing and orientation on 4 October 2021 </div>																					
	12.10.2021	Tuesday	GCN519 / GCN520 -Literature search [TBC] (FTF-BP/VC; health campus)					GCN519 / GCN520 -Types of Review Articles [TBC] (FTF-BP/VC; health campus)					GCN519 / GCN520 -Hands-on and Q&A: 1Types of Review Articles [TBC] (FTF-BP/VC; health campus)																													
	13.10.2021	Wednesday	GCN519 / GCN520 -Hands-on and Q&A: Types of Review Articles [TBC] (FTF-BP/VC)										GCN519 / GCN520 -Hands-on and Q&A: Types of Review Articles [TBC] (FTF-BP/VC)																													
	14.10.2021	Thursday																																								
	15.10.2021	Friday																																								
	16.10.2021	Saturday	*GCN 506- Topic 1 (1L, 1T; SAAB) (FTF-BP/VC)					*GCN 504 - Topic 1 (1L, 1T; MNY) (FTF-BP/VC)					*GCN 502 -Topic 1a & 1b (2L; DNF) (FTF-BP/VC)				*GCN 505- Topic 1 (1L; HU) (VC)		*GCN 505- Discussion 1 (1D; HU) (VC)														*GCN 501- Topic 1 (2L & 1T; JMA) (FTF-BP/VC)									
	17.10.2022	Sunday	**GCN 510- Topik 1 (4L; NH) (FTF (COMP.LAB) / VC)										**GCN 512- Topik 1a (1L; 2O) (FTF-BP/VC)				**GCN 512- Topik 1c (2L; 2O) (FTF-BP/VC)																**GCN 510- Topik 2 (4L; P5) (FTF (COMP.LAB) / VC)									
Time			am										pm																													
Week	Date	Day	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	1.00	1.30	2.00	2.30	3.00	3.30	4.00	4.30	5.00	5.30	6.00	6.30	7.00	7.30	8.00	8.30	9.00	9.30	10.00	10.30	11.00											
2	18.10.2021	Monday	GCN519/520: EEG: Theory, Data collection, Pre- and Post-processing (MFMMZ / etc) (FTF-BP/VC; health campus)										GCN519/520: EEG: Theory, Data collection, Pre- and Post-processing (MFMMZ / etc) (FTF-BP/VC; health campus)																													
	19.10.2021	Tuesday	Phrophet Muhammad's Birthday																																							
	20.10.2021	Wednesday	GCN519/520: Eye Tracking: Theory, Data Collection & Analysis (MFMM / etc) (FTF-BP/VC; health campus)										GCN519/520: Eye Tracking: Theory, Data Collection & Analysis (MFMM / etc) (FTF-BP/VC; health campus)																													
	21.10.2021	Thursday																																								
	22.10.2021	Friday																												GCN519 Quiz (FTF-BP/VC)												
	23.10.2021	Saturday	*GCN 501- Topic 2 (2L & 1T; AIAH) (FTF-BP/VC)					*GCN 504 - Topic 2 (2L; MFMMZ) (FTF-BP/VC)					*GCN 504 - Topic 3 (2L; MAP) (FTF-BP/VC)				*GCN 502 - Tutorial 1a & 1b (2T; ASY) (FTF-BP/VC)				*GCN 502-Topic 1c & 1d (2L; ASY) (FTF-BP/VC)																					
	24.10.2021	Sunday	*GCN 505- Topic 3 (1L30minT; MAMY) (VC)					*GCN 506- Topic 2 (1L, 1T; SAAB) (FTF-BP/VC)					*GCN 506- Topic 3 (1L, 1T; NB) (FTF-BP/VC)				*GCN 506- Topic 4 (1L, 1T; NMY) (FTF-BP/VC)				*GCN 505- Topic 2 (1L30minT; HU) (VC)																					

Time			am										pm																		
Week	Date	Day	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	1.00	1.30	2.00	2.30	3.00	3.30	4.00	4.30	5.00	5.30	6.00	6.30	7.00	7.30	8.00	8.30	9.00	9.30	10.00	10.30	11.00
3	25.10.2021	Monday	GCN520-Writing workshop article/poster (FTF-BP/VC)										GCN520-Writing workshop article/poster (FTF-BP/VC)																		
	26.10.2021	Tuesday	Cont GCN520-Writing workshop article/poster/Presentation (FTF-BP/VC)																												
	29.10.2021	Friday																													
	30.10.2021	Saturday	**GCN 512- Topik 1b (1L; AO) (FTF-BP/VC)				**GCN 512- Topik 1d (2L; AO) (FTF-BP/VC)				**GCN 512- Topik 2a (2L; ATCH) (FTF-BP/VC)				**GCN 512- Topik 2b (2L; TB) (FTF-BP/VC)				**GCN 510- Topic 2 (2Lab; PS) (FTF (COMP.LAB) / VC)				**GCN 510- Topic 3 (2L; NH) (FTF (COMP.LAB) / VC)								
			GCN 513- Topic 2 (2L, 1T; LHM) (FTF-BP/VC)						GCN 513- Topic 3 (2L, 1T; JHY) (FTF-BP/VC)																						
31.10.2021	Sunday	**GCN 510- cont. Topic 3 (2L & 1D : NH) (FTF (COMP.LAB) / VC)						**GCN 510- Topic 4 (3L; NH) (FTF (COMP.LAB) / VC)						**GCN 512- Topik 1e (2L; AO) (FTF-BP/VC)				**GCN 512- Topik 1f (1L; AO) (FTF-BP/VC)				**GCN 512- Topik 2c (2L; FR) (FTF-BP/VC)				**GCN 512- Topik 2d (1L; FR) (FTF-BP/VC)					
		**GCN 511- Topic 2 (2L & 1Lab; AAMY) (FTF-BP/VC)						**GCN 511- Topic 3 (2L & 1Lab; FA) (FTF-BP/VC)						GCN 513- Topic 4 (2L, 1T; JHY) (FTF-BP/VC)						GCN 513- Topic 5 (2L, 1T; JHY) (FTF-BP/VC)											
Time			am										pm																		
Week			Date										Date																		
4	01.11.2021	Monday																													
	02.11.2021	Tuesday																													
	03.11.2021	Wednesday	Deepavali												Deepavali																
	05.11.2021	Friday																													
	06.11.2021	Saturday	*GCN 501- Topic 10 (2L & 1T; MHS) (FTF-BP/VC)						*GCN 505- Topic 4 (2L 30minT; MAP) (VC)						*GCN 505- Discussion-Progress 1 (1D; MAP) (VC)				*GCN 504 - Topic 4 (2L; MNMY) (FTF-BP/VC)				*GCN 504 - Topic 5 (2L; MNMY) (FTF-BP/VC)								
	07.11.2021	Sunday	*GCN 502 -Topic 1e & 1f (2L; ASY) (FTF-BP/VC)				*GCN 502 -Topic 2b & 2c (2L; ASY/JMA) (FTF-BP/VC)				*GCN 506- Topic 5 (1L, 1T; NMY) (FTF-BP/VC)				*GCN 506- Topic 6 (1L, 1T; SA) (FTF-BP/VC)				*GCN 501- Topic 4 (2L & 1T; ,HU) (FTF-BP/VC)												
Time			am										pm																		
Week			Date										Date																		
5	08.11.2021	Monday																													
	09.11.2021	Tuesday	GCN519 / GCN520 - Intensive statistical analysis (TBC) (FTF-BP/VC)										GCN519 / GCN520 - Intensive statistical analysis (TBC) (FTF-BP/VC)																		
	10.11.2021	Wednesday																													
	11.12.2021	Thursday	Sultan of Kelantan's Birthday												Sultan of Kelantan's Birthday																
	12.11.2021	Friday																													

13.11.2021	Saturday	**GCN 510 - cont. Topic 4 (1L, 1D; NH) (FTF (COMP.LAB) / VC)	**GCN 510- Topic 5 (3L; NH) (FTF (COMP.LAB) / VC)	**GCN 512- Topic 2e (2L; FR) (FTF-BP/VC)	**GCN 512- Topic 2f (1L; FR) (FTF-BP/VC)	**GCN 512- Topic 2g (1L; FR) (FTF-BP/VC)																									
14.11.2021	Sunday	**GCN 511- Topic 4 (2L & 1lab; FA) (FTF-BP/VC)	**GCN 511- Topic 5 (2L & 1lab; MHS) (FTF-BP/VC)	GCN 513- Topic 6 (2L, 1T; JHY) (FTF-BP/VC)	GCN 513- Topic 7 (2L, 1T; JHY) (FTF-BP/VC)	**GCN 510- Topic 6 (3L; PS) (FTF (COMP.LAB) / VC)																									
		**GCN 512- Topic 2g (1L; MFMZ) (FTF-BP/VC)	**GCN 512- Tutorial a (1T; AO) (FTF-BP/VC)	**GCN 512- Tutorial b (1T; AO) (FTF-BP/VC)	**GCN 512- Tutorial c (2T; FR) (FTF-BP/VC)	**GCN 510- cont. Topic 5 (1L, 1D; NH) (FTF (COMP.LAB) / VC)																									
		GCN 513- Topic 8 (2L, 1T; LHM) (FTF-BP/VC)	GCN 513- Topic 9 (2L, 1T; LHM) (FTF-BP/VC)	**GCN 511- Topic 6 (2L & 1lab; MHS) (FTF-BP/VC)																											
Time		am						pm																							
Week	Date	Day	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	1.00	1.30	2.00	2.30	3.00	3.30	4.00	4.30	5.00	5.30	6.00	6.30	7.00	7.30	8.00	8.30	9.00	9.30	10.00	10.30	11.00
6	15.11.2021	Monday																													
	16.11.2021	Tuesday																													
	19.11.2021	Friday																													
	20.11.2021	Saturday	*GCN 501- Topic 3 (2L & 1T; AJAH) (FTF-BP/VC)						*GCN 502- Topic 1g (1L, 2I) (FTF-BP/VC)		*GCN 502- Topic 2a (2L, 2I) (FTF-BP/VC)		*GCN 502- Topic 2d & 2e (2L, 2I) (FTF-BP/VC)			*GCN 504- Topic 6 (2L; HU) (FTF-BP/VC)			*GCN 504- Topic 7 (2L; MAP) (FTF-BP/VC)												
	21.11.2021	Sunday	*GCN 506- Topic 7 (1L, 1T; SA) (FTF-BP/VC)			*GCN 506- Topic 8 (1L, 1T; SMH) (FTF-BP/VC)			*GCN 501- Topic 5 (2L & 1T; HU) (FTF-BP/VC)						*GCN 504- Topic 8 (2L & 1T; MFMZ) (FTF-BP/VC)																
Time			am						pm																						
Week	Date	Day	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	1.00	1.30	2.00	2.30	3.00	3.30	4.00	4.30	5.00	5.30	6.00	6.30	7.00	7.30	8.00	8.30	9.00	9.30	10.00	10.30	11.00
	22.11.2021	Monday	GNS19 / GNS20 - IC/Progress/Poster (FTF-BP/VC)						GNS19 / GNS20 - IC/Progress/Poster (FTF-BP/VC)																						
	23.11.2021	Tuesday	GNS19 / GNS20 - IC/Progress/Poster (FTF-BP/VC)						GNS19 / GNS20 - IC/Progress/Poster (FTF-BP/VC)																						
	24.11.2021	Wednesday	GNS19 / GNS20 - IC/Progress/Poster (FTF-BP/VC)						GNS19 / GNS20 - IC/Progress/Poster (FTF-BP/VC)																						
	25.11.2021	Thursday	GNS19 / GNS20 - IC/Progress/Poster (FTF-BP/VC)						GNS19 / GNS20 - IC/Progress/Poster (FTF-BP/VC)																						
	26.11.2021	Friday																													
	27.11.2021	Saturday	**GCN 510 - cont. Topic 6 (1L, 1D; PS) (FTF (COMP.LAB) / VC)			**GCN 510- Topic 7 (3L; PS) (FTF (COMP.LAB) / VC)						**GCN 512- Tutorial d (1T; MFMZ) (FTF-BP/VC)		**GCN 512- Tutorial e (1T; JMA) (FTF-BP/VC)		GCN 513- Topic 10 (2L, 1T; JHY) (FTF-BP/VC)			**GCN 512- IC 1 (2h30min IC; FR) (FTF-BP/VC)			GCN 513- Topic 11 (2L, 1T; LHM) (FTF-BP/VC)									
	28.11.2021	Sunday	**GCN 510 - cont. Topic 7 (1L, 1D; PS) (FTF (COMP.LAB) / VC)			**GCN 511- Tutorial Topic 3 (2T; FA) (FTF-BP/VC)						**GCN 512- Tutorial f (1T; ZO) (FTF-BP/VC)		**GCN 512- Seminar 1 (3S IC; TB) (FTF-BP/VC)						GCN 513- Summary (2L, 1T; JHY) (FTF-BP/VC)											
			**GCN 511- Tutorial Topic 1 (2T; AAMY) (FTF-BP/VC)																												

Time			am											pm																					
Week	Date	Day	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	1.00	1.30	2.00	2.30	3.00	3.30	4.00	4.30	5.00	5.30	6.00	6.30	7.00	7.30	8.00	8.30	9.00	9.30	10.00	10.30	11.00				
11	20.12.2021	Monday																																	
	21.12.2021	Tuesday																																	
	24.12.2021	Friday																																	
	25.12.2021	Saturday	Christmas																																
	26.12.2021	Sunday	*GCN 506- Topic 11 (1L, 1T; AKG) (FTF-BP/VC)					*GCN 506- Topic 12 (1L, 1T; KYC) (FTF-BP/VC)					*GCN 506- Topic 13 (1L, 1T; KYC) (FTF-BP/VC)					*GCN 505- Topic 7 (2L 30minT; HU) (VC)					*GCN 504 - Topic 14 (2T; MAP) (FTF-BP/VC)												
Time			am											pm																					
Week			Date	Day	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	1.00	1.30	2.00	2.30	3.00	3.30	4.00	4.30	5.00	5.30	6.00	6.30	7.00	7.30	8.00	8.30	9.00	9.30	10.00	10.30	11.00		
12	27.12.2021	Monday																																	
	28.12.2021	Tuesday																																	
	31.12.2021	Friday																																	
	01.01.2022	Saturday	New Year																																
	02.01.2022	Sunday	*GCN 506- Topic 14 (1L, 1T; NB) (FTF-BP/VC)					*GCN 501- Topic 6 (2L & 1T; AIAH) (FTF-BP/VC)					*GCN 501- Topic 8 (2L & 1T; MHS) (FTF-BP/VC)					*GCN 501- Presentation Topic 5 (2D; HU) (FTF-BP/VC)																	
Time			am											pm																					
Week			Date	Day	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	1.00	1.30	2.00	2.30	3.00	3.30	4.00	4.30	5.00	5.30	6.00	6.30	7.00	7.30	8.00	8.30	9.00	9.30	10.00	10.30	11.00		
13	03.01.2022	Monday																																	
	04.01.2022	Tuesday																																	
	07.01.2022	Friday																																	
	08.01.2022	Saturday	**GCN 511- Tutorial Topic 6 (2T; MHS) (FTF-BP/VC)					**GCN 512- JC 4 (2h30min JC, TB) (FTF-BP/VC)										*GCN 501- Discussion Topic 10 (2D; MHS) (FTF-BP/VC)					*GCN 501- Discussion Topic 9 (2D; AIAH) (FTF-BP/VC)												
	09.01.2022	Sunday	**GCN 512- Practical (4P; IC; AO) (FTF-BP/VC)										GCN 513- Presentation 1 (4P; JHY) (FTF-BP/VC)					*GCN 502- Tutorial c & d (2L; ZI) (FTF-BP/VC)			*GCN 502 -Topic 3 (1L; ZI) (FTF-BP/VC)		*GCN 502 - Tutorial e & f (2T; ASY/JMA) (FTF-BP/VC)			*GCN 502 - Seminar 1 (2S; ASY) (FTF-BP/VC)									
Week			Date	Day	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	1.00	1.30	2.00	2.30	3.00	3.30	4.00	4.30	5.00	5.30	6.00	6.30	7.00	7.30	8.00	8.30	9.00	9.30	10.00	10.30	11.00		

Time			am										pm																						
Week	Date	Day	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	1.00	1.30	2.00	2.30	3.00	3.30	4.00	4.30	5.00	5.30	6.00	6.30	7.00	7.30	8.00	8.30	9.00	9.30	10.00	10.30	11.00				
14	10.01.2022	Monday																																	
	11.01.2022	Tuesday																																	
	14.01.2022	Friday																																	
	15.01.2022	Saturday	*GCN 501- Presentation Topic 8 (2D; HMS) (FTF-BP/VC)					*GCN 502- Seminar 2 (2S; Z) (FTF-BP/VC)					*GCN 504 - Presentation 1 (2P; MNMY) (FTF-BP/VC)			*GCN 504 - Presentation 2 (2P; HU) (FTF-BP/VC)			GCN 513- Test 1 (2h; JHY) (FTF-BP/VC)																
	16.01.2022	Sunday	*GCN 502 - Practical 1 (4h30min P; DNF/JMA) (FTF-BP/VC)										*GCN 502 - Seminar 3 (2S; DNF) (FTF-BP/VC)					GCN 513- Test 2 (2h; LHM) (FTF-BP/VC)																	
Time			am										pm																						
Week	Date	Day	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	1.00	1.30	2.00	2.30	3.00	3.30	4.00	4.30	5.00	5.30	6.00	6.30	7.00	7.30	8.00	8.30	9.00	9.30	10.00	10.30	11.00				
15	17.01.2022	Monday	GCN519 - Final Progress Presentation (FTF-BP/VC)										GCN519 - Final Progress Presentation (FTF-BP/VC)																						
	18.01.2022	Tuesday	GCN519 - Final Progress Presentation (FTF-BP/VC)										GCN519 - Final Progress Presentation (FTF-BP/VC)																						
	19.01.2022	Wednesday	GCN519 - Final Progress Presentation (FTF-BP/VC)										GCN519 - Final Progress Presentation (FTF-BP/VC)																						
	20.01.2022	Thursday	GCN519 - Final Progress Presentation (FTF-BP/VC)										GCN519 - Final Progress Presentation (FTF-BP/VC)																						
	21.01.2022	Friday																																	
	22.01.2022	Saturday	*GCN 502 - Practical 2 (4h30min P; DNF/JMA) (FTF-BP/VC)										*GCN 505- Presentation (2P; MAP & HU) (VC)																						
	23.01.2022	Sunday																																	
Time			am										pm																						
Week	Date	Day	9.00	9.30	10.00	10.30	11.00	11.30	12.00	12.30	1.00	1.30	2.00	2.30	3.00	3.30	4.00	4.30	5.00	5.30	6.00	6.30	7.00	7.30	8.00	8.30	9.00	9.30	10.00	10.30	11.00				
16 REVISION WEEK	24.01.2022	Monday																																	
	25.01.2022	Tuesday																																	
	26.01.2022	Wednesday																																	
	27.01.2022	Thursday																																	
	28.01.2022	Friday																																	
	29.01.2022	Saturday																																	
	30.01.2022	Sunday																																	
17 EXAMINATION	31.01.2022	Monday																																	

	01.02.2022	Tuesday	Chinese New Year			
	02.02.2022	Wednesday				
	03.02.2022	Thursday				
	04.02.2022	Friday	Exam GCN511 [TBC]		Exam GCN512 [TBC]	
	05.02.2022	Saturday	Exam GCN510 [TBC]		Exam GCN513 [TBC]	
	06.02.2022	Sunday			Exam GCN506[TBC]	
18 EXAMINATION	07.02.2022	Monday	Exam GCN502 [TBC]			
	08.02.2022	Tuesday	Exam GCN501 [TBC]			
	09.02.2022	Wednesday	Exam GCN504 [TBC]			
	10.02.2022	Thursday				
	11.02.2022	Friday				
	12.02.2022	Saturday				
	13.02.2022	Sunday				
19	14.02.2022	Monday				
	15.02.2022	Tuesday				
	16.02.2022	Wednesday				
	17.02.2022	Thursday				
	18.02.2022	Friday				
	19.02.2022	Saturday				
	20.02.2022	Sunday				

Abbreviation:

BP: Blik Pinang Sains@KL
Comp Lab: Computer Lab Sains@KL
BF: Blik Ferringghi Sains@KL
VC: Video conference, e.g. Webex
FTF: Face to face
TBC: To be confirmed

Core Subject/ Course	GCN501	Trends in Cognitive Neurosciences (3 Credit units)
	GCN502	Functional Neuroanatomy (2 Credit units)
	GCN504	Ethics, Cross-Cultural and Professional Issues (2 Credit units)
	GCN505	Transferable Skills (1 Credit unit)
	GCN506	Statistics for Clinical Psychologists & Cognitive Neuroscientists (2 Credit units)
	GCN519	Research Project Stage II (4 Credit units)
	GCN520	Research Project Stage III (4 Credit units)
	GCN519 & GCN520	Research Project Stage II & Research Project Stage III
	Elective Subject/ Course	GCN 510
GCN511		Genetics in Cognitive Neuroscience (4 Credit units)
GCN512		Testing and Assessment in Cognitive Neuroscience (4 Credit units)
GCN513		Cognitive Neurolinguistics (4 Credit Units)

GCN501	
JMA	Professor Dato' Dr. Jafri Malin Abdullah
AIAH	Dr. Aini Ismafairus Abd Hamid
HU	Dr. Hafidah Umar
MHS	Dr. Mohd Harizal Senik

GCN502	
JMA	Professor Dato' Dr. Jafri Malin Abdullah
ZI	Professor Dr. Zamzuri Idris
DNF	Dr. Diana Noma Fitzrol
ASY	Dr. Ang Song Yee

GCN504	
MNMY	Dr. Mohd Nasir Che Mohd Yusoff
MAP	Dr. Mohd Nor Azim Ab. Patar
HU	Dr. Hafidah Umar
MFMZ	Dr. Mohd Faizal Mohd Zulkifly

GCN505	
MAMY	Associate Professor Dr. Mohd Azhar Mohd Yasin
HU	Dr. Hafidah Umar
MAP	Dr. Mohd Nor Azim Ab. Patar

GCN506	
NB	Professor Dr. Norsa'adah Bachok
SA	Associate Professor Dr. Sarimah Abdullah
NMY	Associate Professor Dr. Najib Majdi Yaacob
SMH	Dr. Suhaily Mohd Hairon
AKG	Dr. Anis Kausar Ghazali
SAAB	Dr Siti Azrin Ab Hamidi
KYC	Dr. Kueh Yee Cheng

GCN519	GCN520	GCN519 & GCN520
JMA	Professor Dato' Dr. Jafri Malin Abdullah	
Other lecturer		

GCN 510	
PS	Professor Dr. Putra Sumari
NH	Associate Professor Dr. Nurul Hashimah Ahamed Hassain Malim

GCN511	
AZ	Associate Professor Dr. Abdul Aziz Mohamed Yusof
FA	Dr. Farizan Ahmad
MHS	Dr. Mohd Harizal Senik

GCN512	
AO	Associate Professor Dr. Azizah Othman
ZO	Associate Professor Dr. Zahiruddin Othman
ATCH	Dr. Ahmad Tarmizi Che Has
MFR	Dr. Mohammed Faruque Reza
TB	Dr. Tahamina Begum
JMA	Professor Dato' Dr. Jafri Malin Abdullah
MFMZ	Dr. Mohd Faizal Mohd Zulkifly

GCN513	
JHY	Dr. Jong Hui Ying
LHM	Associate Professor Dr. Low Hui Min

Note: GCN519 is only for students who passed GCN509, and GCN520 is only for students who passed GCN519 and received human/animal ethics approval.