

Four-Year Study Plan of Applied Psychology Programme (2026 cohort)

Rev 20260723

Rev 20260/23

Course Code	Course Title	Year One			Year Two			Year Three		Year Four	
		Sem 1	Winter	Sem 2	Sem 1	Sem 2	Summer	Sem 1	Sem 2	Sem 1	Sem 2
I. Major Required Courses (51 Units)											
PSY2043	Introduction to Psychology	3									
PSY2013	Research Methods in Psychology			3							
PSY2033	Developmental Psychology			3							
PSY3013	Theories of Learning				3						
PSY3063	Psychology of Cultural Diversity				3						
AI2073	Perception					3					
PSY2023	Social Psychology					3					
PSY3003	Theories of Human Personality							3			
PSY3073	Experimental Psychology							3			
PSY3133	History and Systems in Psychology							3			
PSY3023	Abnormal Psychology								3		
PSY3043	Consumer Psychology								3		
PSY3053	Educational Psychology								3		
PSY3183	Psychological Assessment and Testing								3		
PSY4003	Human Cognitive Psychology									3	
PSY4004	Final Year Project I (PSY)									3	
PSY4053	Health Psychology									3	
II. Major Elective Courses (18 Units)											
ME01 ME02 ME03 ME04 ME05 ME06						3		6	3	3	3 [ⓐ]
III. University Core Courses (37 Units)											
UCLC1003	University Chinese			3							
UCLC1013	English for Academic Purposes I	3									
UCLC1023	English for Academic Purposes II			3							
UCAI1003	Introduction to AI Literacy	3									
CHI1103	Introduction to Modern Social Theories				3						
CHI1203	Morality and Foundations of Law			3							
CHI1063	Chinese Culture and Modern China					3					
CHI1073	Contemporary Chinese Society and Thought I	3									
CHI1253	Contemporary Chinese Society and Thought II					3					
CHI1193	Contemporary World and China [ⓐ]						2				
MT1003	Military Training		2								
WPEX1013	Emotional Intelligence			1							
WPEX2013	Experiential Arts [ⓑ]					1					
WPEX2023/ WPEX2033	Voluntary Service [ⓑ] , or Environmental Awareness [ⓑ]				1						
UCLH1XX3	Healthy Lifestyle [ⓑ]	1		1		1					
IV. General Education Courses (18 Units)											
Level 1	History and Civilization [ⓑ]				3						
Foundational Courses	Quantitative Reasoning [ⓑ]	3									
	Values and the Meaning of Life [ⓑ]			3							
Level 2 Interdisciplinary Thematic Courses	Culture, Creativity and Innovation [ⓑ] , or Science, Technology and Society [ⓑ] , or Sustainable Communities [ⓑ]				3 [ⓑ]				3		
Level 3 GE Capstone Courses	Service-Learning Course [ⓑ] , or Service Leadership Education Course [ⓑ] , or Experiential Learning Course [ⓑ] , or Interdisciplinary Independent Study [ⓑ]										3
V. Free Elective Courses (24 Units)											
FE01 FE02 FE03 FE04 FE05 FE06 FE07 FE08		3		3	3	3		3	3	6	
Total Units: 148		19	2	23	19	20	2	18	21	18	6

①This 2-unit course requires student to attend at least 10 lectures within his/her first two years of study.

②This denotes a course category in which a list of courses may be developed for students' selection. Students are expected to refer to the Online Course Selection System for courses available under each category.

③Students are required to take GFVM1033 Ethics in An Era of Artificial Intelligence and Robotics or GFVM1043 Ethics in Daily Life and Life Sciences under this category.

④Students are required to take GTSC2093 IT for Success in Everyday Life and Work under this category.

⑤With the approval of the Programme, students may register PSY4005 Final Year Projects II (PSY) as a major elective in the second semester of Year 4.

Four-Year Study Plan of Intelligent Science and Technology plus Applied Psychology Programme (2026 cohort)

Rev 20260723

Rev 202607/23

Course Code	Course Title	Year One			Year Two			Year Three		Year Four	
		Sem 1	Winter	Sem 2	Sem 1	Sem 2	Summer	Sem 1	Sem 2	Sem 1	Sem 2
I. Major Required Courses (51 Units)											
PSY2043	Introduction to Psychology	3									
PSY2013	Research Methods in Psychology			3							
PSY2033	Developmental Psychology			3							
PSY3013	Theories of Learning				3						
PSY3063	Psychology of Cultural Diversity				3						
AI2073	Perception					3					
PSY2023	Social Psychology					3					
PSY3003	Theories of Human Personality							3			
PSY3073	Experimental Psychology							3			
PSY3133	History and Systems in Psychology							3			
PSY3023	Abnormal Psychology								3		
PSY3043	Consumer Psychology								3		
PSY3053	Educational Psychology								3		
PSY3183	Psychological Assessment and Testing								3		
PSY4003	Human Cognitive Psychology									3	
PSY4004	Final Year Project I (PSY)									3	
PSY4053	Health Psychology									3	
II. Major Elective Courses (18 Units)											
ME01 ME02 ME03 ME04 ME05 ME06		3 ^{⓪*}				3		3	3	3	3 ^{⓪*}
III. University Core Courses (37 Units)											
UCLC1003	University Chinese			3							
UCLC1013	English for Academic Purposes I	3									
UCLC1023	English for Academic Purposes II			3							
UCAI1003	Introduction to AI Literacy	3									
CHI1103	Introduction to Modern Social Theories				3						
CHI1203	Morality and Foundations of Law			3							
CHI1063	Chinese Culture and Modern China					3					
CHI1073	Contemporary Chinese Society and Thought I	3									
CHI1253	Contemporary Chinese Society and Thought II					3					
CHI1193	Contemporary World and China ^①						2				
MT1003	Military Training		2								
WPEX1013	Emotional Intelligence			1							
WPEX2013	Experiential Arts ^②					1					
WPEX2023/ WPEX2033	Voluntary Service ^② , or Environmental Awareness ^②				1						
UCLH1XX3	Healthy Lifestyle ^②	1		1		1					
IV. General Education Courses (18 Units)											
Level 1	History and Civilization ^②				3						
Foundational Courses	Quantitative Reasoning ^②	3									
	Values and the Meaning of Life ^②			3							
Level 2 Interdisciplinary Thematic Courses	Culture, Creativity and Innovation ^② , or Science, Technology and Society ^② , or Sustainable Communities ^②				3 ^⓪			3			
Level 3 GE Capstone Courses	Service-Learning Course ^② , or Service Leadership Education Course ^② , or Experiential Learning Course ^② , or Interdisciplinary Independent Study ^②										3
V. Free Elective Courses (24 Units)											
FE01 FE02 FE03 FE04 FE05 FE06 FE07 FE08		3 ^{⓪*}		3 ^{⓪*}	3 ^{⓪*}	3		3	3	6	
Total Units: 148		22	2	23	19	20	2	18	18	18	6

①This 2-unit course requires student to attend at least 10 lectures within his/her first two years of study.

②This denotes a course category in which a list of courses may be developed for students' selection. Students are expected to refer to the Online Course Selection System for courses available under each category.

③Students are required to take GFVM1033 Ethics in An Era of Artificial Intelligence and Robotics or GFVM1043 Ethics in Daily Life and Life Sciences under this category.

④Students are required to take GTSC2093 IT for Success in Everyday Life and Work under this category.

* **Common Core Course (Required) - CCR**

⑤ Students are required to take MATH1123 Calculus for Science and Engineering under ME.

⑥ Students are required to take PSY4005 Final Year Project II (PSY) under ME.

⑦ Students are required to take AI1003 Python Programming under FE.

⑧ Students are required to take AI2033 Probability and Statistics under FE.

⑨ Students are required to take AI2013 Introduction to Artificial Intelligence under FE.

Common Core Course (Elective) - CCE:

The CCE courses listed below are strongly recommended for students of the Intelligent Science and Technology plus Applied Psychology Programme.

AI1013	Object-Oriented Programming	FE
AI1023	Database Management Systems	FE
AI2003	Data Structures and Algorithm Analysis	FE
AI2023	Artificial Intelligence Workshop	FE
AI2053	Introduction to Cognitive Science	FE
AI3013	Machine Learning	FE
AI3063	Neuroscience in Artificial Intelligence	FE

ME Course List of APSY (2026 cohort)

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Course Code	Course Title	Units
AI2053	Introduction to Cognitive Science	3
MATH1003	Linear Algebra	3
MATH1123	Calculus for Science and Engineering	3
PSY2003	Biological Psychology	3
PSY3113	Neuropsychology of Language	3
PSY3123	Forensic Psychology	3
PSY3143	The Psychology of Decision-Making	3
PSY3193	Advanced Data Analytics for Psychology	3
PSY3203	The Connected Brain: Dynamics Across Domains	3
PSY4005*	Final Year Project II (PSY)	3
PSY4033#	Special Topic in Psychology	3
PSY4043	Industrial and Organisational Psychology	3
PSY4063	Psychology of the Chinese People	3
PSY4093	Ecological Psychology	3
PSY4103	Cognitive Neuroscience	3
PSY4113	Neuroimaging in Psychology	3
PSY4123	Counselling Psychology	3
PSY4133	Interpersonal and Group Dynamics	3

* Except for the Intelligent Science and Technology Plus Applied Psychology Programme, students may register PSY4005 Final Year Project II (PSY) as a major elective in the second semester of Year four to complete a 6-unit year-long final year project with the approval of the Programme,.

With the approval of the Programme, and depending on the special topic selected, this course can be offered as a Year-two, -three, or -four major elective course.