

SAI Four-Year Study Plan of Applied Economics Programme (2025 cohort)

Rev 20250516

Course Code	Course Title	Year One				Year Two			Year Three		Year Four		
		Sem 1	Winter	Sem 2	Summer	Sem 1	Sem 2	Summer	Sem 1	Sem 2	Sem 1	Sem 2	
I. BBA (Hons) Core Courses (45 Units)													
ACCT2043	Principles of Accounting I	3											
ECON2013	Principles of Microeconomics			3									
MKT2003	Principles of Marketing Management			3									
ACCT2053	Principles of Accounting II					3							
ECON2003	Principles of Macroeconomics					3							
BUS3003	Business Communications						3						
BUS2003	Organisational Behaviour							3					
BUS4093	Management Information Systems							3					
BUS2053	Principles of Law								3				
BUS3023	Business Research Methods								3				
FIN2023	Financial Management								3				
BUS4013	Strategic Management									3			
BUS4073	BBA Project I										3		
EBIS2023	Business Analytics										3		
BUS4083	BBA Project II											3	
II. Major Required Courses (16 Units)													
ECON3143	Political Economy				4								
ECON3013	Applied Econometrics						3						
ECON3063	Intermediate Microeconomics						3						
ECON3003	Intermediate Macroeconomics							3		3			
ECON4043	Public Finance										3		
III. Major Elective Courses (21 Units)													
ME01 ME02 ME03 ME04 ME05 ME06 ME07				3 ⁽¹⁾					6	3	9		
IV. 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									
CH11103	Introduction to Modern Social Theories					3	3						
CH11203	Morality and Foundations of Law	3											
CH11063	Chinese Culture and Modern China					3							
CH11073	Contemporary Chinese Society and Thought I			3									
CH11253	Contemporary Chinese Society and Thought II					3							
CH11193	Contemporary World and China ⁽²⁾							2					
MT1003	Military Training		2										
WPEX1013	Emotional Intelligence	1											
WPEX2013	Experiential Arts ⁽³⁾					1							
WPEX2023/ WPEX2033	Voluntary Service ⁽⁴⁾ , or Environmental Awareness ⁽⁵⁾						1						
UCHL1XX3	Healthy Lifestyle ⁽⁶⁾	1		1		1							
V. General Education Courses (18 Units)													
Level 1 Foundational Courses	History and Civilization ⁽⁷⁾						3						
	Quantitative Reasoning ⁽⁸⁾ - GFQRxxxx Probability Theory with AI-aided Business Applications			3									
	Values and the Meaning of Life ⁽⁹⁾	3											
Level 2 Interdisciplinary Thematic Courses	Culture, Creativity and Innovation ⁽¹⁰⁾ , or Science, Technology and Society ⁽¹¹⁾ , or Sustainable Communities ⁽¹²⁾ - GTSCxxxx Artificial Intelligence (AI) in Business - GTSCxxxx Machine Learning for Business					3	3		3				
Level 3 GE Capstone Courses	Service-Learning Course ⁽¹³⁾ , or Service Leadership Education Course ⁽¹⁴⁾ , or Experiential Learning Course ⁽¹⁵⁾ , or Interdisciplinary Independent Study ⁽¹⁶⁾ - GCAPxxxx Artificial Intelligence in Business Interdisciplinary Projects									3			
VI. Free Elective Courses (18 Units)													
FE01 FE02 FE03 FE04 FE05 FE06		3 ⁽¹⁷⁾		3		3 ⁽¹⁸⁾	3 ⁽¹⁹⁾		3 ⁽²⁰⁾	3	3		
Total Units: 155		20	2	22	4	20	19	2	21	21	21	3	

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

Ⓢ This 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.

Ⓢ Students are required to take ECON3123 Calculus for Economics and Finance under FE (Compulsory).

Ⓢ Students are required to take GFHC1103 History of Contemporary Economic Thought in an Interdisciplinary Perspective under this category.

Ⓢ Students are required to take GFQR1023 Data Analytics for Business under this category.

Ⓢ Students are required to take GFVM1003 Business Ethics and Corporate Social Responsibility under this category.

Ⓢ Students are required to take ECON3113 Linear Algebra for Economics and Finance under ME.

Ⓢ Students are required to take EBIS3033 Programming for Business Applications under FE (Compulsory).

Ⓢ Students are required to take DMM3003 AI, Data Science and Management under FE (Compulsory).

Ⓢ Students are required to take BA2003 Artificial Intelligence and Deep Learning under FE (Compulsory).

SAI ME Course List of AE (2025 cohort)*Rev 20250324*

Course Code	Course Title	Units
ECON2023	Mathematical Economics	3
ECON2083	Economic History	3
ECON2093	Entrepreneurial Economics	3
ECON3023	Asia-Pacific Economies	3
ECON3043	Money and Banking	3
ECON3053	Foundations of Chinese Economy	3
ECON3073	Games and Economic Decisions	3
ECON3083	Mathematical Economics II	3
ECON3113	Linear Algebra for Economics and Finance	3
ECON3123	Calculus for Economics and Finance	3
ECON3153	Programming for Economic and Business Analysis	3
ECON3163	Selected Reading from Das Kapital	3
ECON3173	Cross Section and Panel Data Analysis	3
ECON3183	Time Series Data Analysis	3
ECON3193	Behavioural Economics	3
ECON3203	International Finance	3
ECON4003	Economic and Business Forecasting	3
ECON4013	Industrial Organisation	3
ECON4023	Labour Economics	3
ECON4033	Money and Finance in China	3
ECON4053	Development Economics	3
ECON4083	International Trade	3
ECON4093	Urban Economics	3
ECON4103	Applied Economics Internship	3
ECON4113	Environmental Economics	3
ECON4123	Real Estate Economics and Finance	3
ECON4133	Microeconomic Theory	3