

Undergraduate Course Map – Fall Semester, Academic Year 115 (2026–27)

(Red text: Taught entirely in English) | Revised: August 5, 2026

	Fall					
	科碼	Courses	R/E	hours	Pre/note	Program Lecturer
Freshman	2101003	Calculus (I)	R	3		offered by Department of Mathematics
	5261104	Accounting (I)	R	3		Hsieh, Pei-Gin. Chao, Chia-Ling
	5101001	Principle of Economics (I)	R	3		ABCD Wang, Yu-Lin. Shum, Ho Pan
	5301105	Introduction to Computer	R	3		offered by Department of Computer Science and Information Engineering
Sophomore	5102101	Microeconomics (I)	R	3	Principle of Economics (I)(II)	BC Chen, Wei-Chih. Hsu, De Fen
	5102201	Macroeconomics (I)	R	3	Principle of Economics (I)(II)	BC Wang, Yu-Lin. Yan, Ting Yao
	5102301	Statistics (I)	R	3		AD Lee, Wei-Ming. Tseng, Fu-Min
Junior	5103401	International Trade : Theory and Policy (I)	R	3	Microeconomics (I)(II)	Liu, Wen-Hsien. Chen, Wei-Chih
	5103311	Econometrics (I)	R	3	Statistics (I)(II)	AD Chen, Yi-Wun. Hung, Yi-Ju
	5103010	Managerial Economics	E	3	Principle of Economics (I)(II)	C Kuo, Fang-Chang
	5102240	Money and Banking	E	3	Principle of Economics (I)(II)	DY Yan, Ting Yao
	5104600	Economy of Mainland China	E	3	Principle of Economics (I)(II)	B Ou Yang, Pu-Man
	5103620	Asia-Pacific Economics	E	3	Principle of Economics (I)(II)	B
	5103604	Public Economics	E	3	Principle of Economics (I)(II)	B Tseng, Fu-Min
	5103940	Urban Economics	E	3	Microeconomics (I)(II)	Hung, Yi-Ju
	5104930	Introduction to Net Zero Emissions	E	3		Liu, Wen-Hsien .Hsu, You-Ren. Kuo, Hung Yi
	5103365	Game Theory(I)	E	3	Microeconomics (I)(II)	A Shum, Ho Pan
	5103307	Econometrics (I)	E	3	Statistics (I)(II)	A Lee, Wei-Ming
	5103915	Information Economics	E	3	Microeconomics (I)(II)	
	5102360	Mathematical Economics(I)	E	3	Calculus (I)(II)	A Chen, Yi-Wun
	5104925	International Financial Market		3		Feng, Li-Kung
	5103901	Visual Interactive Reports and Data Analysis		3		Li, Ming-Qing
	5152100	Financial Management (I)	E	3	offered by Department of Finance	
	2101013	Linear Algebra	E	3	offered by Department of Mathematics	A
	2101011	Linear Algebra (I)	E	3	offered by Department of Mathematics	A

Note 1. A: Mathematical Economics Program B: International Political Economy Program C: Managerial Economics Program D: Financial Economics Program E: Big Data Economic Analysis Program. Y: At least one course from "Money and Banking", "Public Finance" or "Public Economics" must be selected.

Note 2. Graduation requirement: 128 credits (45 required credits; 30 specialized elective credits; 28 university-mandated general education credits; 25 free elective credits).

Note 3. Certain courses from other departments are recognized as specialized electives for this department.

Note 4. Students must carefully read all details regarding the Department of Economics' academic regulations