校訂必修(通識核心課程)

共計 26 學分

校訂必修(通識 School Compuls				共計 26 學分 26 Credits
School Compulsory Courses 類別Field		課程 Course	學分 credit	開課年級 year
基本知能 12 必 修學分 Fundamental Competencies: 12 required credits	外國語文學門 (Q) Foreign Language	英文(一) English (I) 大二外文自由選 optional foreign language for sophomore year	4	−/lst year =
	語文表達 Ability of Expressing in Spoken and Written Chinese	中國語文能力表達 ABILITY OF EXPRESSING IN SPOKEN AND WRITTEN CHINESE	2	ー下/lst year
	學習與發展 (N) Learning and Development	大學學習 Learning in University	1	一上/1st year
	社團學習與實 作(K) Learning and Practice of Club	社團學習與實作一入門 課程 LEARNING AND PRACTICE OF CLUBS:AN INTRODUCTION	1	ー下/1st year
	探索永續 EXPLORING SUSTAINABILITY / AI 與程式語言 AI AND PROGRAMMING LANGUAGE		1/1	一上/1st year
通識核心課程 必修 14 學分 General Education Core Courses: 14 required credits	領域 categories 各領域 至少2學分。 Each categories at least 2 credits.	學門 每學門至多修習 2科4學分。 Each part from categories only can take up to 2 subjects for 4 credits.	學分 credit	開課年級 year
	人文領域 (4選1學 門) Humanity categories	文學經典學門(L) LITERATURE 歷史與文化學門 (P)HISTORY STUDIES 哲學與宗教學門(V) PHILOSOPHY AND RELIGION 藝術欣賞與創作學門 (M) ARTS APPRECIATION AND INVENTION	至少2 At least 2 credits	
	社會領域 (4 選 1 學 門) Science categories	全球視野學門 (T)GLOBAL OUTLOOK 未來學學門(R) FUTURES STUDIES 社會分析學門 (W)SOCIAL ANALYSIS 公民社會及參與學門 (S) CIVIL SOCIETY AND PARTICIPATION	至少2 At least 2 credits	
	科學領域 (3 選 1 學 門) Science categories	實訊教育學門(0) INFORMATION EDUCATION *管科系學生以「責訊 概論」認抵必修2學分及選修2學分,共4學分。 For students in the Department of Management Science, the course 'INTRODUCTION TO COMPUTERS' is recognized as fulfilling 2 required credits and 2 elective credits, totaling 4 credits. 全球科技革命學門(Z) GLOBAL TECHNOLOGY REVOLUTION 自然科學學門(U) NATURAL SCIENCES	至少2 At least 2 credits	自行上網選修
全民國防教育軍事訓練(一)-國防科技 ALL-OUT DEFENSE EDUCATION MILITARY TRAINING(1)-NATIONAL DEFENSE TECHNOLOGY			0	-上
體育 Physical Education			0	4學期 4 semesters
校園與社區服務學習 CAMPUS AND COMMUNITY SERVICE- LEARNING 必修總學分數:82 學分			0	-

(校訂必修:26 學分、系訂必修:60 學分,「資訊概論」課程之4學分因同 時列入校定必修與系訂必修課程,故於計算畢業學分總數時,該重複部分 僅得計算一次,應予以扣除,實際計入畢業學分為4學分。)

系選修:至少30學分 自由選修:16 學分

合計 128 學分(★最低畢業學分數:128)

科目	學分		年級	備註
Course	Credit	Υe	ear	Note
資訊概論 INTRODUCTION TO COMPUTERS	2/2	-/1st	year	認抵資訊教育學門(0) 必修2學分,選修2學分 recognized as fulfilling 2 required credits and 2 elective credits, totaling 4 credits
微積分 CALCULUS	2/2	-/1st year		
經濟學 ECONOMICS	2/2	-/1st	year	
會計學 ACCOUNTING	2/2	-/1st	-/1st year	
管理學 MANAGEMENT	3	ー上/1st year		
管理數學 MANAGEMENT MATHEMATICS	3	一下/1s	st year	
管理經濟 MANAGERIAL ECONOMICS	3	一下/18	ー下/1st year	
統計學 STATISTICS 2/2		二/2nd	year	
商事法 COMMERCIAL LAW 2 二上/2nd year				
行銷管理 MARKETING MANAGEMENT 3 二上 2nd year		d year		
資料探勘與分析導論 THE BASICS OF DATA ANALYTICS	3	二上 2/nd year		
作業研究 OPERATIONS RESEARCH	3	二下/2r	d year	
人工智慧概論 INTRODUCTION TO ARTIFICIAL INTELLIGENCE	3	二下/2n		
人力資源管理 HUMAN RESOURCES MANAGEMENT	3	二下/2n	二下/2nd year	
企業倫理 BUSINESS ETHICS	2	二下/2nd year		
迴歸分析 REGRESSION ANALYSIS	3	三上/3r	三上/3rd year	
數理統計學 MATHEMATICAL	3	三上/3r	d year	
STATISTICS	_			
決策分析 DECISION ANALYSIS	3	三下/3rd year		
財務管理 FINANCIAL MANAGEMENT 3 三		三下/3r	d year	
系訂選修 Department Elective Courses			A	<mark>至少 30</mark> 學分 t least 30 credits
科目 Course			學分 Credit	開課年級 Year
组继行为 ORCANIZATIONAL REHAVIOR			3	- F/9nd year

Department Elective Courses	A	t least 30 credits				
科目 Course	學分 Credit	開課年級 Year				
組織行為 ORGANIZATIONAL BEHAVIOR	3	二上/2nd year				
資訊管理 MANAGEMENT INFORMATION SYSTEM	3	二上/2nd year				
產業數據分析 INDUSTRIAL DATA ANALYSIS	3	二下/2nd year				
綠色金融科技 GREEN FINTECH	3	二上/2nd year				
金融機構管理 FINANCIAL INSTITUTION MANAGEMENT	3	二下/2nd year				
零售業管理 RETAIL MANAGEMENT	3	二下/2nd year				
投資學 INVESTMENTS	3	三上/3rd year				
個人理財 PERSONAL FINANCE	3	三上/3rd year				
財務風險管理 MANAGEMENT OF FINANCIAL RISK	2	三下/3rd year				
策略規劃與專案管理 STRATEGIC PLANNING AND PROJECT MANAGEMENT	3	三下/3rd year				
中小企業經營管理 SMALL BUSINESS MANAGEMENT	3	三下/3rd year				
知識管理 KNOWLEDGE MANAGEMENT	2	三上/3rd year				
供應鏈管理 SUPPLY CHAIN MANAGEMENT	3	三下/3rd year				
數位轉型理論與實務 DIGITAL TRANSFORMATION THEORY AND PRACTICE	3	三上/3rd year				
市場調查與分析 MARKET SURVEY AND RESEARCH	3	三下/3rd year				
生活、影像與企劃 LIFE, IMAGERY, AND PLANNING	3	三下/3rd year				
數位化策略管理 DIGITALIZATION IN STRATEGY	3	三上/3rd year				
科技管理 TECHNOLOGY MANAGEMENT	3	三下/3rd year				
服務創新與企劃 SERVICE INNOVATION AND PLANNING	3	三下/3rd year				
作業管理 OPERATIONS MANAGEMENT	3	三上/3rd year				
財務報表分析 FINANCIAL STATEMENT ANALYSIS	2	三下/3rd year				
應用統計分析 APPLIED STATISTICAL ANALYSIS	3	三下/3rd year				
國際行銷管理 INTERNATIONAL MARKETING MANAGEMENT	2	四下/4th year				
企業經營實務 THE PRACTICE OF BUSINESS MANAGEMENT	3	四下/4th year				
品質管理 QUALITY MANAGEMENT	3	四下/4th year				
電子商務 ELECTRONIC COMMERCE	2	四上/4th year				
網路行銷 INTERNET MARKETING	2	四下/4th year				
證券分析與實務 SECURITY ANALYSIS AND PRACTICE	2	四下/4th year				
行銷與物流管理實務 CASE STUDY OF LOGISTIC AND MARKETING	3	四下/4th year				
投資分析實務 CASE STUDY OF INVESTMENT	3	四下/4th year				
社群行銷 COMMUNITY MARKETING	3	四上/4th year				
AI 與文化創意產業 AI AND THE CULTURAL AND CREATIVE INDUSTRIES	2	四下/4th year				
企業碳策略與永續轉型 Corporate Carbon Strategy and Sustainable Transformation	3	四上/4th year				
AI 與永續產業創新 AI AND SUSTAINABLE INDUSTRY INNOVATIONCORPORATE CARBON STRATEGY AND SUSTAINABLE TRANSFORMATION	2	四上/4th year				
○ 会計環係課程依受學期間課課程為主,以上列表做供來者。						

◎系訂選修課程依當學期開課課程為主,以上列表僅供參考。 Departmental elective courses are based on the courses offered in the current semester. The above list is for reference only.

- (1) Total credits of compulsory subjects:82 credits (including 26 credits of general education courses. Departmental required courses: 60 credits. The 4 credits from the 'Introduction To Computers' course are listed as both university-wide required and departmental required courses. Therefore, when calculating the total number of graduation credits, the overlapping credits may only be counted once and must be deducted accordingly. The actual credits counted toward graduation are 4 credits.)
- (2) Minimum total number of credits required for elective courses: 30 credits.(3) Total credits of other elective courses: 16 credits
- (4) Programming Examination Total credits for graduation: 128 credits