

(Applicable to Newly-Admitted Students for the 2024 Academic Year)

1. 畢業學分：128學分。  
(1)必修68學分(含系必修56學分;學院共構必修12學分)。  
(2)選修32學分：  
①系選修至少20學分(含「數位金融工作坊-證券型態發行」、「數位金融工作坊-套利交易」二選一,1學分)。學院共構選修課程「平台策略」,該課程學分得認列為系選修學分。  
②選修他系課程至多12學分(通識課程、體育及全民國防教育軍事訓練選修課程不予列入)。  
(3)通識學分：請詳見通識中心修課規定。英文領域、核心、多元課程20學分,其中學院共構必修「人工智慧語言與產業應用」進為抵免多元-運算思維領域「人工智慧概論」1學分後,共28學分。

Graduation credits : 128 credits.  
(1) 68 credits of required courses (including 56 credits of department required courses and 12 credits of co-construction required courses for college of management).  
(2) 32 credits of elective courses.  
① At least 20 credits of department elective courses (including students must take one out of the following two courses: "Digital Finance Workshop - Security Token Offer" or "Digital Finance Workshop - Arbitrage Trading"). "Platform Strategy" is the co-construction elective course for college of management, this course credits can be recognized as credits of department elective courses.  
② At most 12 credits of elective courses are admitted from other departments (general education courses, physical education, and military training elective courses for national defense education are not admitted).  
(3) General education credits: Please refer to the Center for General Education for details. 29 credits for English field, core and diverse elective courses. In addition, students can use the course of "AI Language and the Industrial Applications" to apply for waivers of 1 credit of "Introduction to Artificial Intelligence".

2. 體育、大二必修0學分。  
Physical Education, First year and Second year are required courses (0 credits).

3. 【深耕學園】必修0學分,請詳見學務處深耕學園專區說明。  
[Shengen course] is required courses, 0 credits, please refer to the Office of Student Affairs for details of the course.

4. 本校訂有英文專業門檻,須達校訂標準方可畢業,請詳見語文中心規定。  
Our university has graduation threshold for English, which must be met in order to graduate, please refer to the Language Center for details.

5. 先修條規定(當先修完「先修課程」才可修「後修課程」)：「微積分」當先修完,方可修「統計學(1)」。  
The prerequisite requirement "must complete the prerequisite course" before taking the "subsequent course": "Calculus" must be completed before taking "Statistics (1)".

6. 後修條規定(「先修課程」必須修完且及格才可修「後修課程」)：  
(1)「會計學(1)」未修達及格者不得修「會計學(2)」。  
(2)「經濟學(1)」未修達及格者不得修「經濟學(2)」。  
(3)「人工智慧語言與產業應用」未修達及格者不得修「Python程式設計」。  
(4)「會計學(2)」未修達及格者不得修「財務管理」。  
(5)「統計學(1)」未修達及格者不得修「統計學(2)」。  
(6)「金融統計學(1)」未修達及格者不得修「金融科技APP(2)」專題。

Course Prerequisites(prerequisite course must be passed before taking subsequent course):  
(1)Accounting(I) → Accounting(II)  
(2)Economics(I) → Economics(II)  
(3)AI Language and the Industrial Applications → Python Computer Programming  
(4)Accounting(II) → Financial Management  
(5)Statistics(I) → Statistics(II)  
(6)FinTech APP(1):Develop → FinTech APP(II):Special Topic

7. 系訂必修課程當次修讀者不得至外系選修。  
First-time take the required courses of our department are not allowed to take in other departments.