

## 3+X計畫內容 UC Davis 3+X Master's Program

利用三年的時間修畢本校大學科系所需的畢業學分,獲本校推薦並獲UCD錄取者,可於第四年前往UCD就讀Global Study Program (GSP)一學季(約4個月),取得本校畢業證書,進入UCD Master's Program就讀,省下一年的時間取得UCD的碩士學位。



# 資源 Resources

- 1 扎實且資源豐富的就讀管道
- 2 獲得本校補助獎學金
- **3** 碩士畢業條件:寫論文(30學分)或不寫論文(36學分)的碩士學位



# 申請資格

- ①系排名前15%, GPA 3.65。②托福(TOEFL)80分or雅思(IELTS)7分or Duolingo115
- 3 須先評估能於大三結束前滿足畢業條件,於大三上學期(2025年10月)提出申請



# 時程Timeline

2025.10

2026.02

**2026.09** (Fall Quarter)

**2027.01** (Winter Quarter)

### **NCHU**

大三上學期
The first semester
of junior year

#### **NCHU**

大三下學期 The second semester of junior year

# UCD Global Study Program

(GSP)

UCD Graduate Group

取得UCD Master學位 Earn a Master's degree from UCD

申請 Apply for the 3+X's Program 收到錄取通知 Receive an Admission offer

進入UCD Matriculation at UCD (Graduate: 3–4 courses; Undergraduate: 1 course)

I course) 至多12學分

The 3+X Program

自NCHU畢業 Graduate from NCHU with a Bachelor's degree Obtain 30-36 credits with or without a thesis

(3+ Quarters)



# 合作科系一覽 Collaborating Departments

目前本校已有14個科系加入3+X's program,對應UCD 10個所

UCD Graduate Group 碩士班	國立中興大學大學部 NCHU Undergraduate Program		
Agricultural and Resource Economics (ARE)	應經系 Applied Economics 國農學程 International Bachelor Program in Agribusiness		
BioSystems Engineering	生物產業機電工程學系 Bio-industrial Mechatronics Engineering		
Computer Science	資工系 Computer Science and Engineering		
Civil and Environmental Engineering	土木系 Civil Engineering、環工系Environmental Engineering		
Electrical and Computer Engineering	電機系 Electrical Engineering		
Molecular, Cellular, and Integrative Physiology (MCIP)	生科系 Life Sciences 生物科技學士學位學程 Bachelor Program in Biotechnology (2024加入)		
Plant Biology	農藝系 Agronomy、園藝系 Horticulture 生科系 Life Sciences、植病系 Plant Pathology		
Plant Pathology	植病系 Plant Pathology		
Entomology	昆蟲系 Entomology (2024加入)		
Preventive Veterinary Medicine	動科系Animal Science (2025加入)		

## 本校3+X's推廣現況 Current Status of the 3+X's Program in NCHU

### 發展歷程及成果 Development History and Achievements

正式簽訂合約 2020.6 **Signed the Contract** 



選送第一屆學生(1名) 2020.9 The 1st Batch of Student



應經系楊同學

**Applied Economics** 

(已於110年8月取得UCD碩士學位) Obtained a Master's degree from **UCD in August 2021** 

選送第二屆學生(3名) The 2<sup>nd</sup> Batch of Students



選送第三屆學生(2名) The 3<sup>rd</sup> Batch of Students



應經系盧同學&陳 同學 **Applied Economics** All obtained a Master's degree from UCD in 2023.

應經系陳同學 & 鄭同學、土木系吳同學 Admitted students from Department of Applied Economics and **Department of Civil Engineering** (皆於111年取得UCD碩士學位,陳、吳同學於美國就業) All obtained a Master's degree from UCD in 2022

2022.9

選送第四屆學生(3名) The 4th Batch of Students



選送第五屆學生(3名) The 5<sup>th</sup> batch of Students



簽訂延續合約 **Extend the Contract (in Progress)** 





應經系卓同學 & 王同學、 電機系陳同學 **Admitted students from Department of Applied Economics and Department of** 

**Electrical Engineering** 



應經系黃同學 & 范同學、 土木系高同學 **Admitted students from Department of Applied Economics and Department** of Civil Engineering



選送第六屆學生(3名) The 6<sup>th</sup> batch of Students

生科系陳同學、應經系鍾同學、 土木系黃同學

**Admitted students from Department of** Life Sciences, Department of Applied **Economics, and Department of Civil Engineering** 



## ▲ 各科系申請時程表 (2025年) Application Due Dates by Department

UCD Department (Graduate Group)	NCHU Department	優先申請截 止日期 Priority Application Deadline	一般申請截 止日期 Regular Application Deadline	額外申請截 止日期 Addi1tional Application Deadline	是否需要 GRE Is GRE Required
Agricultural and Resource Economics (ARE)	應經系Applied Economics 國農企學程 International Bachelor Program in Agribusiness	1/15	4/15		Y
Civil and Environmental Engineering (CEE)	土木系 Civil Engineering 環工系Environmental Engineering	12/15	2/1	6/1	N
Electrical and Computer Engineering (EE)	電機系Electrical Engineering		1/15	6/1	N
Molecular, Cellular, and Integrative Physiology (MCIP)	生物科技學士學位學程 Bachelor Program in Biotechnology 生科系Life Sciences		12/1		N
Plant Biology	生科系Life Sciences、植病系Plant Pathology 園藝系 Horticulture、農藝系Agronomy		12/1	6/1	N
Plant Pathology	植病系Plant Pathology		1/5		N
Computer Science	資工系Computer Science and Engineering		12/15		N
<b>Biological Systems Engineering</b>	生機系 Bio-industrial Mechatronics Engineering	12/15	3/15	5/15	N
Entomology	昆蟲系 Department of Entomology		1/5		N
Preventive Veterinary Medicine	動科系Animal Science		1/5	6/1	N

本表為參考資訊,請依UCD系所網頁公告之資訊為主 This table is for reference only. Please refer to the information provided on the UCD department's official website.