

國立中興大學循環經濟研究學院
生物與永續科技、特用作物及代謝體、
植物保健及國際精準農企業發展學位學程
學生修讀碩士班施行細則

Master's Degree Program Regulations for Students in Biological and Sustainable Technology, Specialty Crops and Metabolomics, Plant Health Care, and International Precision Agribusiness Development Academy of Circular Economy, National Chung Hsing University

114 年 2 月 8 日學程會議通過

Approved by the Program Committee Meeting on February 8, 2025

一、生物與永續科技、特用作物及代謝體、植物保健及國際精準農企業發展學位學程(以下簡稱本學程)為鼓勵本校大學部優秀學生在本學程就讀碩士班，並

期達到五年內取得學士及碩士學位，特訂定本細則。

1. The Master's Degree Program in Biological and Sustainable Technology, Specialty Crops and Metabolomics, Plant Health Care, and International Precision Agribusiness Development (hereinafter referred to as "the Program") is established to encourage outstanding undergraduate students of this university to pursue a master's degree in this program, to obtain both bachelor's and master's degrees within five years. Therefore, these regulations are specifically formulated.

二、本校大三學生修業滿五學期品學兼優，始得提出申請本學程碩士班預備研究生(以下簡稱預研究生)。

2. Third-year students at this university who have completed five semesters of study with excellent academic performance and conduct may apply to become a preparatory graduate student (hereinafter referred to as "pre-graduate student") in the master's degree program of this program.

三、申請日期：每年 7 月 15 日前向學程辦公室提出申請。

3. Application Deadline: Applications must be submitted to the program office before July 15th of each year.

四、申請者經本學程入學與畢業事務審查委員會甄選通過者，即取得本學程預研究生資格。

4. Applicants who pass the selection process conducted by this program's Admissions and Graduation Affairs Review Committee will be granted the status of a pre-graduate student.

五、審查資格：

1. 申請者應繳交預備研究生申請表、歷年成績證明、教師推薦信 2 封、研究成果及研究構想書等佐證資料，核准名單由本系公告之。

2. 預研究生於大學期間所修之本校碩士班課程，其成績達 70 分以上者經本系認可，皆可計入本學程碩士班畢業學分內。
3. 碩士班課程若已計入大學部畢業學分數內，不得再申請抵免碩士班學分數。

5. Eligibility for Review:

1. Applicants must submit the preparatory graduate student application form, a transcript, two letters of recommendation from professors, research achievements, a research proposal, and other supporting materials. The department will announce the approved list.
2. For pre-graduate students, any graduate-level courses taken during their undergraduate years at this university, with a grade of 70 or above that are recognized by the department, may be counted toward the required credits for graduation from the master's degree program.
3. If the graduate courses have already been counted toward the undergraduate graduation credits, they cannot be used to apply for credit exemption for the master's program.

六、預研究生必須於第八學期（含）之前取得學士學位，否則喪失預研究生資格。

預研究生須參加本學程碩士班甄試入學，經錄取後始正式取得本系碩士班研究生資格。

6. Pre-graduate students must obtain their bachelor's degree by the end of the eighth semester (inclusive); otherwise, they will lose their pre-graduate status.
Pre-graduate students must participate in the entrance examination for the master's program in this program. After being admitted, they will officially obtain graduate student status in the department's master's program.

七、本細則經學程會議通過後公布實施，修訂時亦同。

7. These regulations will be implemented after being approved by the program meeting and announced. The same procedure applies when making amendments.

國立中興大學生物與永續科技、特用作物及代謝體、植物保健及國際精準農企業發展

學位學程 學年度大學部學生預備研究生申請表

Pre-Graduate Student Application Form in Biological and Sustainable Technology, Specialty Crops and Metabolomics, Plant Health Care, and International Precision Agribusiness Development Academy of Circular Economy, National Chung Hsing University

申請人： (簽章) 日期： 年 月 日

Applicant(sign): Date(yyyy/mm/dd):

申請人基本資料 Applicant's Basic Information	姓名 name	系(學程)/學號 Department(program)/Student ID	性別 gender	出生 Date of Birth			Email	聯絡電話 Contact Number
				年 y	月 m	日 d		
								(住家) Home Number (手機) mobile

<p>申請學程 (至多勾選4個志願學程，若有複選者，請填寫志願順序) Applied Program (Select up to 4 preferred programs. If multiple programs are selected, please indicate the order of preference.)</p>	<p><input type="checkbox"/> 生物與永續科技學位學程 順序：</p> <p><input type="checkbox"/> 特用作物及代謝體學位學程 順序：</p> <p><input type="checkbox"/> 植物保健學位學程 順序：</p> <p><input type="checkbox"/> 國際精準農企業發展學位學程 順序：</p> <p><input type="checkbox"/> Biological and Sustainable Technology program order:</p> <p><input type="checkbox"/> Specialty Crops and Metabolomics program order:</p> <p><input type="checkbox"/> Plant Health Care program order:</p> <p><input type="checkbox"/> International Precision Agribusiness Development program order:</p>	
<p>申請資格 (至少符合1項條件) Eligibility (At least one requirement must be met)</p>	<p><input type="checkbox"/> 學業歷年成績為班上前 50%。(歷年成績平均：_____；班排名：_____)</p> <p><input type="checkbox"/> 曾參與國科會大專生專題研究計畫。【檢附證明資料】</p> <p><input type="checkbox"/> 國外論文期刊發表。【檢附證明資料】</p> <p><input type="checkbox"/> 系務相關活動傑出表現。【檢附證明資料】</p> <p><input type="checkbox"/> Academic performance ranks in the top 50% of the class. (Cumulative GPA: _____; Class rank: _____)</p> <p><input type="checkbox"/> Participated in the NSTC Undergraduate Research Project. [Supporting documents attached]</p> <p><input type="checkbox"/> Published in an international academic journal. [Supporting documents attached]</p> <p><input type="checkbox"/> Outstanding performance in department-related activities. [Supporting documents attached]</p>	
<p>教師推薦簽名 Teacher's Recommendation Signature</p>	<p>推薦教師 1 Recommending Teacher 1</p>	<p>推薦教師 2 Recommending Teacher 2</p>

	入學與畢業事務審查委員會甄審意見及簽章 Admissions and Graduation Affairs Review Committee's Selection Opinion and Signature		主任批示 Director's Endorsement
審 查 結 果 Review Result	經_____年_____月_____日召 開之甄審會議決議： <input type="checkbox"/> 通過 <input type="checkbox"/> 不通過 Decisions made at the selection review meeting held on_____： <input type="checkbox"/> Approved <input type="checkbox"/> Not Approved	甄審委員簽章： Selection Review Committee Member's Signature:	<input type="checkbox"/> 同意 <input type="checkbox"/> 不同意 <input type="checkbox"/> Agree <input type="checkbox"/> Disagree 簽章： Signature: _____
注 意 事 項 Important Notes	一、本校大學部學生修業滿五學期品學兼優，始得提出申請本學程碩士班預備研究生。 1. Undergraduate students at this university who have completed five semesters of study with excellent academic performance and conduct may apply to become preparatory graduate students in this program. 二、須檢具之表件：(1)預備研究生申請表乙份。(2)歷年成績單（含名次證明）乙份。(3)教師推薦信2封。(4)研究成果及研究構想書。(5)符合申請資格及其他有利佐證資料。 2. Required documents:(1) One copy of the preparatory graduate student application form.(2) One copy of the academic transcript (including rank certificate).(3) Two letters of recommendation from professors.(4) Research achievements and research proposal.(5) Documents supporting eligibility and other beneficial materials. 三、 申請期限：每年自公告日起至同年 7 月 15 日止。 3. Application deadline: From the date of announcement until July 15th of the same year. 四、學生必須於第八學期（含）之前取得學士學位，否則喪失預備研究生資格。預備研究生須報名碩士班甄試入學，經錄取後始取得本學程正式碩士班研究生資格。 4. Students must obtain their bachelor's degree by the end of the eighth semester (inclusive); otherwise, they will lose their status as preparatory graduate students. Pre-graduate students must register for the master's program entrance examination, and only after being admitted will they officially obtain graduate student status in this program's master's program.		