中國醫藥大學 健康照護學院營養學系博士班 選修 畢業學分認定表 111 學年度入學適用

China Medical University Graduate Institute of Nutrition Elective for Ph.D. Program (Applicable for 2022-2023 Enrollees)

第1頁/共2頁

科目名稱 Course Title	修別 Type		一年級 1 st year		二年級 2 nd year			
			上 1	下 2	上 1	下 2	課程分類 Category	備註 Remarks
高等食品科學(Advanced food science)	選(E)	2.0	2.0				所定選修(Elective Courses)	
高等感官品評(Advanced sensory evaluation)	選(E)	3.0	3.0				所定選修(Elective Courses)	
應用性中西醫營養(Applied Chinese and western medical nutrition)	選(E)	2.0	2.0				所定選修(Elective Courses)	
營養專題教學技巧(一)(Teaching technique of nutrition seminar(I))	選(E)	1.0	1.0				所定選修(Elective Courses)	本系碩士班可選修(Open Master Department Elective)
科技論文寫作(Writing scientific paper)	選(E)	2.0		2.0			所定選修(Elective Courses)	
高等保健食品(Advanced functional foods)	選(E)	2.0		2.0			所定選修(Elective Courses)	
國際營養與健康(International nutrition and health)	選(E)	1.0		1.0			所定選修(Elective Courses)	全英文授課,本系碩士班可選修(Full English Courses, Open Master Department Elective)
進階社區營養(Advanced community nutrition)	選(E)	2.0		2.0			所定選修(Elective Courses)	
應用統計學(Applied statistics)	選(E)	2.0		2.0			院定必修(College Required Courses)	本系碩士班可選修(Open Master Department Elective)
營養專題教學技巧(二)(Teaching technique of nutrition seminar(II))	選(E)	1.0		1.0			所定選修(Elective Courses)	
高等食品化學(Advanced food chemistry)	選(E)	2.0			2.0		所定選修(Elective Courses)	
高等脂質研究(Advanced lipid research)	選(E)	2.0			2.0		所定選修(Elective Courses)	
癌症與代謝(Cancer & metabolism)	選(E)	2.0			2.0		所定選修(Elective Courses)	
研究計劃寫作(Grant proposal writing)	選(E)	2.0				2.0	所定選修(Elective Courses)	
高等食品分析(Advanced food analysis)	選(E)	2.0				2.0	所定選修(Elective Courses)	
高等營養與心血管疾病(Advanced nutrition and cardiovascular disease)	選(E)	2.0				2.0	所定選修(Elective Courses)	
合計 選修總學分(Elective subtota	1)	30.0	8.0	10.0	6.0	6.0		

校內注意事項

一、校級畢業規定

- (一)須完成修讀「實驗室安全」0學分、「研究倫理」0學分及「現代生物醫學講座」4學分課程。
- (二)須通過校定博士生英文能力鑑定標準,相關規定依本校「學生英文能力鑑定實施辦法」辦理。(外籍生免修)
- (三)教學助理訓練:博士生須完成至少2學期之教學助理訓練。(外籍生免修)
- 二、本學分表做為畢業應修課程學分之認定依據。

Note of CMU

- 1.University requirement for graduation
- (1)Students must take and pass the courses Research ethics (0 credit), Laboratory safety (0 credit), and Lecture on Modern Biomedicine (4 credits).
- (2)According to the regulation of CMU Students' English Proficiency Assessment, students must pass the English Proficiency requirement before graduation.
- (Foreign students excluded)
- (3) Teaching assistant training: All PhD students must complete at least two semester of teaching assistant training.
- (Foreign students excluded)
- 2. This list is used as the recognition basis of courses and credits required for graduation.

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營養學系博士班注意事項

- 一、教育目標:(1)培育保健、社區、臨床營養暨食品研發之 高等研究人才;(2)培育具備整合中、西醫學於營養專業與應 用 之高等研究人才;(3)培育具獨立研究能力之營養專業人 才。
- 二、111學年度入學新生實施,最低畢業學分為34學分,含校 級必修「現代生物醫學講座」4 學分, 院級必修「實證健康照 護」2學分,必修8學分,選修 8學分,博士論文學分12學分。 三、畢業前必須通過英文鑑定,方能畢業。相關規定依本 校「學生英文能力鑑定實施辦法」辦理。
- 四、其他相關細則依「研究生修業規定」辦理。
- 五、本學分表做為畢業學分認定之依據。本學分表做為畢業學 分認定之依據。

Note of Graduate Institute of Nutrition

Notice of PhD program in the Department of Nutrition

- 1. Educational goals: (1) Cultivate advanced research talents in health care, community, clinical nutrition and food research and development;
- (2) Cultivate advanced research talents capable of integrating Chinese and Western medicine in nutrition specialty and application; (3) Cultivate independent research talents of nutrition professional.
- 2. Freshmen admitted in the 111 academic year should be noted that the minimum graduation credits are 34 credits, including 4 credits of "Lecture on Modern Biomedicine", 2 credits of "Evidence-Based Health Care", 8 credits of compulsory courses, 8 credits of elective courses, and 12 credits of PhD dissertation.
- 3. Students must pass the English Proficiency Standard before graduation, according to the regulation of CMU Students' English Proficiency Assessment.
- 4. Other relevant details shall be handled in accordance with the "CMU Regulations for Graduate Studies".
- 5. This list is used as the recognition basis of courses and credits required for graduation.
- *(2) Advanced nutrition: Foreign students can choose the elective course "Molecular Cancer Biology"; "Drug design and action" taught in English as an alternative course.

單位主管簽章: