

中國醫藥大學 健康照護學院營養學系碩士班 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 Master Program (Applicable for 2022-2023 Enrollees)

科目名稱 Course Title	修別 Type	學分 Credits	一年級		二年級		可供博士班下修 (請打勾) Available for Ph.D. Program (check)	可供學士班上修 (請打勾) Available for Undergraduate (check)	課程分類 Category	備註 Remarks
			Freshman		Sophomore					
			上 1	下 2	上 1	下 2				
水產機能性食品(Marine functional food)	選(E)	2.0	2.0					√	所定選修(Elective Courses)	
自由基與疾病(Free radical & diseases)	選(E)	2.0	2.0					√	所定選修(Elective Courses)	
乳酸菌特論(Special topics on lactic acid bacteria)	選(E)	2.0	2.0					√	所定選修(Elective Courses)	
食品生物技術特論(Special topics on food biotechnology)	選(E)	2.0	2.0				√		所定選修(Elective Courses)	
運動營養特論(一)(Special topics on nutrition for health , fitness & sports (I))	選(E)	2.0	2.0				√	√	所定選修(Elective Courses)	
膳食療養學特論(Special topics on therapeutic nutrition)	選(E)	2.0	2.0					√	所定選修(Elective Courses)	
營養毒理特論(Special topics on nutritional toxicology)	選(E)	2.0	2.0					√	所定選修(Elective Courses)	
營養流行病學(Nutritional epidemiology)	選(E)	2.0	2.0				√		所定選修(Elective Courses)	
營養與癌症特論(Special topics on nutrition & cancer)	選(E)	2.0	2.0					√	所定選修(Elective Courses)	
體重控制醫學(Medical weight management)	選(E)	2.0	2.0					√	所定選修(Elective Courses)	開放學士班四年級上修(Open University Year 4 Elective)
分子營養學(Molecular nutrition)	選(E)	2.0		2.0			√		所定選修(Elective Courses)	
天然植物與癌症(Phytochemicals & cancer)	選(E)	2.0		2.0					所定選修(Elective Courses)	
功能性食品化學(Functional food chemistry)	選(E)	1.0		1.0				√	所定選修(Elective Courses)	
保健食品機能性特論(Special topics on functional foods)	選(E)	2.0		2.0				√	所定選修(Elective Courses)	
素食營養特論(Special topics on vegetarian nutrition)	選(E)	2.0		2.0				√	所定選修(Elective Courses)	
蛋白質化學(Protein chemistry)	選(E)	2.0		2.0			√		所定選修(Elective Courses)	
運動營養特論(二)(Special topics on nutrition for health , fitness & sports (II))	選(E)	2.0		2.0			√		所定選修(Elective Courses)	
實驗動物特論(Special topics on laboratory animals)	選(E)	2.0		2.0				√	所定選修(Elective Courses)	
營養素與藥物交互作用(Drug-nutrition interactions)	選(E)	2.0		2.0			√		所定選修(Elective Courses)	
營養基因學特論(Special topics on nutrition and gene expression)	選(E)	2.0		2.0				√	所定選修(Elective Courses)	
營養試驗設計與統計學(Experimental design & statistics in nutrition)	選(E)	1.0		1.0					所定選修(Elective Courses)	
營養與老化特論(Special topics on nutrition & aging)	選(E)	2.0		2.0					所定選修(Elective Courses)	
營養與訊息傳遞(Nutrition & signal transduction)	選(E)	2.0		2.0			√		所定選修(Elective Courses)	
礦物質營養特論(Special topics on mineral nutrition)	選(E)	2.0		2.0			√		所定選修(Elective Courses)	
抗氧化與醫學特論(Special topics on antioxidants & medicine)	選(E)	2.0			2.0				所定選修(Elective Courses)	
國際營養研究交流(International internship in nutrition research)	選(E)	2.0			2.0		√		所定選修(Elective Courses)	
細胞與酵素固定化特論(Special topics on immobilized cells & enzymes)	選(E)	1.0			1.0				所定選修(Elective Courses)	
營養補充品特論(Special topics on nutrition supplement)	選(E)	2.0			2.0		√		所定選修(Elective Courses)	
合計 選修總學分 (Elective subtotal)		53.0	20.0	26.0	7.0					

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學分及「研究倫理」0學分課程。
- (二)須通過校定碩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：碩士生須完成至少1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

- University requirement for graduation
- (1)Students must take and pass the courses Research ethics and Laboratory safety. (0 credit courses)
- (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 Master students must complete at least one 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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營養學系碩士班注意事項

- 一、教育目標：(1)培育具營養專業之人才；(2)培育臨床暨公衛營養研究人才；(3)培育保健營養與食品研究開發專業人才。
- 二、111學年度入學新生實施，最低畢業學分為32學分，含院級必修「實證健康照護」2學分，必修10學分，選修14學分，碩士論文學分6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。

Note of Graduate Institute of Nutrition

Notice of Master program in the Department of Nutrition

- 1.Educational goals: (1) Cultivate nutrition professionals (2) Cultivate research talents in clinical and public health nutrition (3) Cultivate professionals in health care nutrition and food research and development
- 2.Freshmen admitted in the 111 academic year should be noted that the minimum graduation credits are 32 credits, including 2 credits of college-level compulsory course “Evidence-Based Health Care”, 10 credits of compulsory courses, 14 credits of elective courses, and 6 credits of M.S. Thesis.
- 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.

單位主管簽章：