

中國醫藥大學 中醫學院國際整合健康碩士學位學程 選修畢業學分認定表 113 學年度入學適用

China Medical University International Master Program in Integrative Health Elective for Master Program (Applicable for 2024-2025 Enrollees)

科目名稱/課號 Course Title/Course ID	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	下	上	下				
中草藥新藥研發與運用(R & D in Chinese herbal medicine)/67M000123	選(E)	2.0	2.0						所定選修(Elective Courses)	
中樞神經用藥之開發(Development of CNS drugs)/67M000130	選(E)	2.0	2.0						所定選修(Elective Courses)	
中醫學史(History of Chinese Medicine)/41M000024	選(E)	2.0	2.0						所定選修(Elective Courses)	
中醫學特論(Special topics on Chinese medicine)/41M000003	選(E)	4.0	4.0						所定選修(Elective Courses)	此課程為EMI課程。(This course is an EMI (English as a Medium of Instruction) course.)
中醫藥抗腫瘤藥理特論(Special topics on anti-tumor pharmacology in Chinese medicine)/43M000177	選(E)	2.0	2.0						所定選修(Elective Courses)	
中醫藥與免疫學特論(Traditional chinese medicine and immunology)/67M000137	選(E)	2.0	2.0						所定選修(Elective Courses)	
天然藥物學特論(Special Topics on Natural Drug)/MRM000021	選(E)	2.0	2.0						所定選修(Elective Courses)	
生物統計學特論(Special topics on biostatistics)/41M000006	選(E)	2.0	2.0						所定選修(Elective Courses)	
奈米科技與中醫藥特論(Special topics on nanotechnology in Chinese medicine)/43M000180	選(E)	2.0	2.0						所定選修(Elective Courses)	
疼痛造影特論(Special topics on pain imaging)/74M000088	選(E)	2.0	2.0						所定選修(Elective Courses)	
針灸穴道的名稱深層含義(The profound meaning of acupoints' names)/41M000029	選(E)	2.0	2.0						所定選修(Elective Courses)	此課程為EMI課程。(This course is an EMI (English as a Medium of Instruction) course.)
經絡理論(The theory of channels and collaterals)/41M000028	選(E)	3.0	3.0						所定選修(Elective Courses)	此課程為EMI課程。(This course is an EMI (English as a Medium of Instruction) course.)
腫瘤生物學特論(Special topics on molecular biology of cancer)/67M000127	選(E)	2.0	2.0						所定選修(Elective Courses)	
質譜儀特論(Special topics on mass spectrometry metabolomics)/67M000119	選(E)	2.0	2.0						所定選修(Elective Courses)	
中醫方藥學特論(Special topics on prescriptions & herbal pharmacy of Chinese medicine)/41M000008	選(E)	2.0	2.0						所定選修(Elective Courses)	
中醫養生特論(Special topics on health promotion on Chinese medicine)/GCM000016	選(E)	2.0	2.0						所定選修(Elective Courses)	
硫化氫之生化學特論(Special topics on biochemistry of hydrogen sulfide)/67M000134	選(E)	2.0	2.0						所定選修(Elective Courses)	
傷寒溫病學特論(Special Topics on Theory of Shang-Han & Warm Disease)/MRM000023	選(E)	2.0	2.0						所定選修(Elective Courses)	
電生理學及生物技術在針灸研究之應用特論(Special topics on the acupuncture studies: electrophysiological and bio-technical aspects)/74M000090	選(E)	2.0	2.0						所定選修(Elective Courses)	
標準中醫詞彙(Standard Medical Terminology in Chinese medicine)/41M000023	選(E)	2.0	2.0						所定選修(Elective Courses)	
臨床中醫學特論(Special Topics on Clinical Chinese Medicine)/MRM000022	選(E)	2.0	2.0						所定選修(Elective Courses)	
免疫學應用特論(Special topics on immunology applications)/74M000098	選(E)	2.0	2.0						所定選修(Elective Courses)	
專題討論(Seminar)/BCD000030	選(E)	1.0	1.0						所定選修(Elective Courses)	本學程學生可擇B班修習。(Students can take the course of class B.)
專題討論(Seminar)/BCD000031	選(E)	1.0	1.0						所定選修(Elective Courses)	本學程學生可擇B班修習。(Students can take the course of class B.)
合計 選修總學分 (Elective subtotal)		49.0	31.0	14.0	3.0	1.0				

校內注意事項

Note of CMU

- 一、校級畢業規定  
須完成修讀「實驗室安全」0學分及「研究倫理」0學分課程。
- 二、本學分表做為畢業應修課程學分之認定依據。

- 1.University requirement for graduation  
Students must take and pass the courses Research ethics and Laboratory safety. (0 credit courses)
- 2.This list is used as the recognition basis of courses and credits required for graduation.

國際整合健康碩士學位學程注意事項

一、本學程教育目標：整合健康醫學研究、培育國際研究人才。

其核心能力：

- (1) 具備整合醫學領域之專業研究能力。
- (2) 具備整合醫學領域之專業教學能力。
- (3) 參與國際合作與學術交流之能力。
- (4) 具備專業醫學倫理與學術研究精神。
- (5) 具備整合醫學領域人工智慧及大數據創新研究之能力。

二、113學年度入學新生實施，本學程修業1-4年，最低畢業學分為30學分，含必修9學分，選修15學分（需有10學分為本學程所開之學分，另5學分須經學校認定，同意碩士班學生選修之課程或相當碩士課程以上），碩士論文6學分另計。

三、本學程課程皆採全英語授課。

四、外籍碩士生英文能力鑑定標準依「中國醫藥大學學生英文能力鑑定實施辦法」第二條實施對象：非本國籍學生及二年制在職專班學生不受此限之辦理。

五、外籍碩士生教學訓練依「中國醫藥大學研究生修業規定」，境外生得免修。

單位主管簽章：

Note of International Master Program in Integrative Health

\*\*Our Educational Goals:

To integrate healthcare medical research and nurture international research talents.

\*\*Our Core Competencies:

- (1) Proficient in professional research within the field of integrated medicine.
- (2) Proficient in professional teaching within the field of integrated medicine.
- (3) Ability to engage in international collaboration and academic exchange.
- (4) Possess professional medical ethics and a spirit of academic research.
- (5) Ability to conduct innovative research in the field of integrated medicine using artificial intelligence and big data.

\*\*Credits for Graduation:

The study period of the master program ranges between one and four years. The minimum number of credits required for graduation is 30, including 9 credits for required courses, 15 credits for elective courses (At least 10 credits shall be courses offered by this program, and the other 5 credits can be selected from courses equal to, or higher than, those of master level, or from courses recognized by CMU), and 6 credits for the M.S. Thesis.

\*\*All courses of this master program are Full English Courses.

\*\*International master's students are exempt from the Regulation for Student English Proficiency Assessment of CMU.

\*\*According to the Regulation of Graduate School Regulations of CMU, international master's students do not have to take the teaching assistant training.