

**Department of Nutrition-Required Courses for 2019(108 學年) Admitted Doctoral Students**

Subject	Credit	First Year		Second Year		Remarks
		Sem1	Sem2	Sem1	Sem2	
Molecular medicine	4	4				
Advanced nutrition	2	2				
Seminar (I)	1	1				Taught in English
Advanced nutrition	2		2			
Seminar (II)	1		1			Taught in English
Seminar (III)	1			1		Taught in English
Seminar (IV)	1				1	Taught in English
Ph.D. Dissertation	12				12	
<b>Total Credits</b>	<b>24</b>	<b>7</b>	<b>3</b>	<b>1</b>	<b>13</b>	

**Annotation from school**

1. Students need to take the courses: Laboratory safety (0), Research ethics (0) and Lecture on modern biomedicine (4).
2. Students need to pass English ability examination before graduating.
3. Teaching Assistant Training: Master students must complete at least 2 semester of teaching assistant training.
4. This credit table will be considered as the confirmation for the credits of graduation.

**Annotation from nutrition department**

1. The goal of our Ph.D. program is to provide graduate students with solid training to become independent researchers in the areas of nutrition science, clinical nutrition, public health, and food science, with the application of Chinese and Western medicines.
2. These regulations are applicable for 2019 admitted Master degree students. Minimum credits: 36, including Lecture on modern biomedicine (4), Molecular medicine (4), required courses (8), elective courses (8) and Ph.D. Dissertation (12).
3. Students need to pass English ability examination before graduating.
4. Refer to the "Regulations for Graduate students" for more information.
5. This credit table will be considered as the confirmation for the credits of graduation.

**Department of Nutrition-Elective Courses for 2019(108 學年) Admitted Doctoral Students**

Subject	Credit	First Year		Second Year		Remarks
		Sem1	Sem2	Sem1	Sem2	
Advanced sensory evaluation	3	3				
Applied Chinese and western medical nutrition	2	2				
Advanced food science	2	2				
Teaching technique of nutrition seminar (I)	1	1				Master's students can take this course.
Applied statistics	2		2			Master's students can take this course.
Writing scientific paper	2		2			
Advanced functional foods	2		2			
Teaching technique of nutrition seminar (II)	1		1			
International nutrition and health	1		1			Taught in English, Master's students can take this course.
Advanced food chemistry	2			2		
Advanced lipid research	2			2		
Cancer & metabolism	2			2		
Grant proposal writing	2				2	
Advanced nutrition and cardiovascular disease	2				2	
Advanced food analysis	2				2	
<b>Total Credits</b>	<b>28</b>	<b>8</b>	<b>8</b>	<b>6</b>	<b>6</b>	

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