

Year of Admission : Degree Program : Department/Graduate Institute/Degree Program :

*According to the regulation offered by Ministry of Education, credits from distance learning shall not exceed half of total graduation credits.

*[Detailed information on digital self-learning courses, please refer to the FAQ page.](#)

List of Courses and Credits (old version) : [Link](#)

ENRA121 List of Courses and Credits

List of Courses for Master Program in Graduate Institute of Metabolism and Obesity Sciences in TMU (Applicable to Newly -Admitted Students from 112 Academic Year)

Category	Course title	Credits	Required/Elective	Full /Half Year	Grade Level 1		Grade Level 2		Grade Level 3		Grade Level 4		Minor	Double Major	Language	Distance Education	Remarks
					Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring					
Core Courses for Postgraduate Students (Required)	Research ethics	0	R	H	0	0									Chinese	✓	Required to complete Research ethics course once before graduation.
	Research ethics	0	R	H	0	0									English	✓	Required to complete Research ethics course once before graduation.
Core Courses for Postgraduate Students (Required) Subtotal credits		0			0	0	0	0	0	0	0	0					
Core Courses for Postgraduate Students in College (Required)	Seminar	1	R	H	1										Chinese		
	Seminar	1	R	H	1										English	✓	
	Seminar	1	R	H		1									Chinese		
	Seminar	1	R	H		1									English	✓	
Core Courses for Postgraduate Students in College (Required) Subtotal credits		4			2	2	0	0	0	0	0	0					
Core Courses for Master Students in College (Required)	Applied statistics	2	R	H	2										Chinese		
	Thesis writing	2	R	H		2									Chinese		
	Advanced topics in foods nutrition & metabolism	2	R	H		2									English		
Core Courses for Master Students in College (Required) Subtotal credits		6			2	4	0	0	0	0	0	0					
Required Courses	Dietary behavior	2	R	H	2										Chinese		
	Advanced topics in obesity & disease metabolism	2	R	H	2										English		
	Principles & practice of multiomics	2	R	H	2										English		
	Research methodology	2	R	H	2										English		
	Seminar	1	R	H			1								English		
	Seminar	1	R	H				1							English		
Required Courses Subtotal credits		10			8	0	1	1	0	0	0	0					
Thesis	Thesis	6	R	H			6	6						Chinese			Need to take the course in the graduation semester.
Thesis Subtotal credits		6			0	0	6	6	0	0	0	0					
Core Courses for Postgraduate (Elective)	Health data analysis	2	E	H	2										Chinese	✓	
Core Courses for Postgraduate (Elective) Subtotal credits		2			2	0	0	0	0	0	0	0					
Core Courses for Postgraduate Students in College (Elective)	Nutrition & health (I)	2	E	H	2										English	✓	
	Oversea studies	1	E	H	1	1									English		
	Special topics in sports nutrition	2	E	H		2									Chinese		
	Nutrition & health (II)	2	E	H		2									English	✓	
	Practice in nutritional epidemiology	2	E	H		2									English		
Core Courses for Postgraduate Students in College (Elective) Subtotal credits		9			3	7	0	0	0	0	0	0					
Core Courses for Master Students in College (Elective)	Nutritional education program	2	E	H	2										Chinese	✓	
	Food inspection & analysis	2	E	H	2										English	✓	
	Food supply chain & logistics	2	E	H		2									Chinese		
	Innovative nutrition research & industrial links	2	E	H		2									Chinese		
Core Courses for Master Students in College (Elective) Subtotal credits		8			4	4	0	0	0	0	0	0					
Credits Required		Required core courses : 8 credits Featured courses(required) : 10 credits Type : Thesis credits : 6 credits					Elective Credits Required					Elective core courses : 6 credits Can waived : Any postgraduate courses in the college credits : 6credits					
Total Credits Required for Graduation		30 credits					Maximum credits can be waived					12 credits					
Notes for Graduating Requirement		Students should supplement the 2 credits of nutrition if not practiced nutrition related subjects before enrollment, but not including the master's degree credit calculation.															
Approved by Academic Affairs Meeting on (time, date)		112/12/18															