

**PROGRAMME DESCRIPTION**

Master of Science in Nutrition takes an interdisciplinary approach to the study of food and nutrition. Students complete mandatory basic courses in food and nutrition in addition to additional courses in an approved concentration that most students develop on their own. The program's adaptability makes it appropriate for a variety of graduate students, including those with limited undergraduate food or nutrition training, those with an existing registered dietetics credential who wish to obtain an advanced degree.

**PROGRAMME AIM**

The program of Master of Science in Nutrition will produce professionals who are eligible to:

- Incorporate in-depth relevant knowledge, formulate, and conduct problems effectively through critical thinking skills in nutrition practices.
- Implement practical measures with interpersonal accuracy through effective communication within a team in the field of nutrition.
- Adopt the digital and numerical skills in managing scientific solution to complex problems in the field of nutrition.
- Effectively utilize leadership, autonomy, and responsive skills to personally undergo entrepreneurial work in nutrition program.
- Empower integrity through professionalism and ethics in nutrition research related task.

**CAREER OPPORTUNITIES**

Master of Science in Nutrition provides students with professional prospects in both the food science and nutrition fields. Some of the options are listed below:

- Researcher
- Professors
- Director of Organizations
- Nutritionist
- Clinical Dietician
- Public Health Nutritionist
- Dietician Consultant

**PROGRAMME DURATION**

Full Time: 2-3 Years

Part Time: 3-4 Years

**INTAKE AND ENTRY REQUIREMENTS****Intake:**

1. January
2. May
3. September

Entry Requirements

- i. A Bachelor degree (Level 6, Malaysian Qualifications Framework, (MQF)) in Nutrition or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the Lincoln University College Senate; or
- ii. A Bachelor degree (Level 6, MQF) in Nutrition or related fields or equivalent with a minimum CGPA between 2.50 and not meeting 2.75, can be accepted subject to rigorous internal assessment; or
- iii. A Bachelor degree (Level 6, MQF) in Nutrition or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted subject to a minimum of 5 years working experience in the related field and rigorous internal assessment.

For international students, Test of English as a Foreign Language (TOEFL) score of 500 OR International English Language Testing System (IELTS) score of 5.0 OR its equivalent is needed. If a student does not meet this requirement, the Lincoln University College must offer English proficiency courses to ensure that the student's proficiency is sufficient to meet the needs of the program. This is normally conducted through an assessment process.

Call us :

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LIST OF COURSE/MODULE OFFERED IN THE PROGRAMME

Sl. No.	MQA Subject Code	Subject Name	Credits
1.	MFN 701	Research Methodology	3
2.	MFN 702	Computer Application	3
3.	MFN 703	Dissertation	NA
Research topics on any one of the following specialties			
		Nutrient Chemical Components	
		Biochemical Function	
		Physiological Effect of Nutrients	
		Metabolic Activity	



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