



Kalayanee &lt;iragrocmu13@gmail.com&gt;

**[Request for Email Dissemination] NUS-FST MSc by Coursework Programme**

1 ข้อความ

FST helpdesk &lt;food@nus.edu.sg&gt;

27 ตุลาคม 2564 10:12

ถึง: "iragrocmu13@gmail.com" &lt;iragrocmu13@gmail.com&gt;

Dear Sir/Mdm,

Hope this email finds you well.

We are from the Department of Food Science and Technology at the National University of Singapore. We'd like to seek your kind assistance to disseminate the information on our Master in Food Science and Human Nutrition Programme (FSHN) to your undergraduate students who are majoring in Food Science and Technology.

Our Master in FSHN is a coursework-based programme and it can be completed in 1 year for full-time students. This programme is taught by a team of experienced faculty members and industry experts, and students will have the opportunity to gain valuable skillsets through the variety of elective modules and capstone research project/integrated lab module.

Attached is a leaflet containing more details about the programme. Our application cycle for Aug 2022 is now open, and we are looking forward to welcoming students from your esteemed college to join our NUS-FST family.

Many thanks in advance for your support.

Wishing you a great week ahead!

Regards,

**Department of Food Science and Technology**


Block S14 Level 5

Science Drive 2

Singapore 117542

Tel: (65) 6516 1656

Fax: (65) 6775 7895

Website: [www.fst.nus.edu.sg](http://www.fst.nus.edu.sg) **NUS\_MOS\_FSHN (For Dissemination).pdf**  
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**NUS**  
National University  
of Singapore

Faculty of  
Science

# MASTER OF SCIENCE IN FOOD SCIENCE AND HUMAN NUTRITION



## OVERVIEW



The NUS Master of Science in Food Science and Human Nutrition Programme is administered by the Department of Food Science and Technology (FST), the first and currently the only FST department in Singapore's university sector. The Programme offers a comprehensive set of advanced topics including food bioscience (microbiology and safety, fermentation), modern food processing technology, evidence-based functional foods, modern analytical science and human nutrition. It is designed to provide professional continuing education training, which in turn better prepare the workforce amid the rapidly changing food landscape.



## FACULTY

Our team of experienced faculty members will share their in-depth knowledge in food science sub-disciplines such as food bioscience (microbiology, fermentation), functional foods, modern food processing technology, human nutrition, and modern analytical science in relation to food and nutrition. Industry experts will also equip the students with hands-on advanced problem solving skills related to or garnered from the food and nutrition industry.



## CAREER OPPORTUNITIES

The programme provides its graduates with contemporary knowledge and valuable industry networks. Many of the graduates continue their Ph.D. study at NUS or find jobs in multinational companies.



## PROGRAMME STRUCTURE AND CANDIDATURE

The programme has two intakes per year, with candidates joining in January and August. It is offered as a full-time programme and a part-time programme. For full-time students, the minimum and maximum periods of candidature are 1 and 2 years. For part-time students, the minimum and maximum periods of candidature are 2 and 4 years.

To graduate from the programme, the student must complete 40 modular credits, comprising of two core modules and seven elective modules from two clusters including Food Science & Technology, and Nutrition.

## ADMISSION REQUIREMENTS

- ▶ A recognised Bachelor's (Honours) degree or a 4-year Bachelor's degree in Food Science/Technology/Engineering and Nutrition; or
- ▶ A recognised Bachelor's degree majoring in Food Science/Technology/Engineering and Nutrition with at least 2 years of relevant work experience; or
- ▶ A recognised Bachelor's degree majoring in the following areas with at least 2 years of relevant work experience: Chemistry, Biochemistry, Chemical Engineering, Biochemical Engineering, Biomedical Engineering, Agricultural Engineering, Agricultural Product Storage and Processing, Biotechnology, Biological Sciences, Pharmacy, Microbiology, Nutrition, Dietetics, Physiology, or, Agriculture and Horticulture.
- ▶ A candidate whose medium of undergraduate instruction is not English is required to submit TOEFL (with the minimum score 85 for the internet-based test) or IELTS (with the minimum score 6.0) scores.

TO APPLY

• Tuition fees per programme:  
Singapore Dollar 45,000  
(subject to 7% GST)

• Online via NUS Graduate  
Admission System:

[https://inetapps.nus.edu.sg/  
GDA2/Home.aspx](https://inetapps.nus.edu.sg/GDA2/Home.aspx)

• Application is open from 15 October 2021 to  
15 March 2022 for August 2022 Intake

• Scan the QR code for detailed information  
about the Programme



Department of Food Science & Technology  
Faculty of Science

## GRADUATE PROGRAMMES

Department of Food Science &  
Technology  
Faculty of Science  
National University of Singapore

📍 S14 Level 5  
Science Drive 2  
Singapore 117542  
☎ Tel: +65 6516 1656  
✉ Email: [food@nus.edu.sg](mailto:food@nus.edu.sg)