



FOOD TECHNOLOGY

Bachelor of Technology (Honours)(Food)

The Food Technology program was established in 1973. It is a four-year program that involves food science and technology as well as product development. This program is internationally recognized and accredited by the US Institute of Food Technologists (IFT).

THE ALTERNATIVE ROUTE TO USM
MY DESTINATION

FOOD+1
(FOOD TECHNOLOGY)

Open for March and October intakes!

FOOD SCIENCE AND TECHNOLOGY

- | | |
|----------------------------------|--------------------------------|
| • Food Science & Technology | • Food Microbiology |
| • Food Product Development | • Food Analysis |
| • Food Processing & Preservation | • Food Engineering & Nutrition |
| • Food Chemistry | • Functional Food |
| • Food Packaging | • Food Safety |

Graduate employability
more than 90%

Very affordable fee

Nurturing food
technologists
who define the
world

ENTRY REQUIREMENTS

- STPM / KPM MATRIKULASI / PASUM / ASASI UiTM**
 - General requirements of USM
 - Min CGPA 3.0 (at least B for 2 science subjects)
- DIPLOMA**
 - Min CGPA 3.0
- INTERNATIONAL STUDENTS**
 - Visit: <https://bit.ly/2HQRHm1>

1ST YEAR

Fundamental of Food Chemistry & Analysis

2ND YEAR

Various Application of Food Processing & Engineering



ASEAN International Mobility for Students (AIMS) In Semester 4 (Qualified students only)

3RD YEAR

Advanced & Applied Food Science



Research project In Semester 7

4TH YEAR

Final Year Project & Industrial Training



Industrial training In Semester 8

CAREER PROSPECTS

- | | | | | | |
|-----------------|------------|--------------|-----------|---------------------|-------------------------------|
| Quality Control | Production | Food Analyst | Marketing | Regulation & Policy | Research / Postgraduate Study |
|-----------------|------------|--------------|-----------|---------------------|-------------------------------|

Financial Aid!

Funding is available from reputable financial institutions.

For more details: Kindly email with the subject "Food +1" to

PPTI Dean's Office, dean_ind@usm.my

www.indtech.usm.my



Scan here