

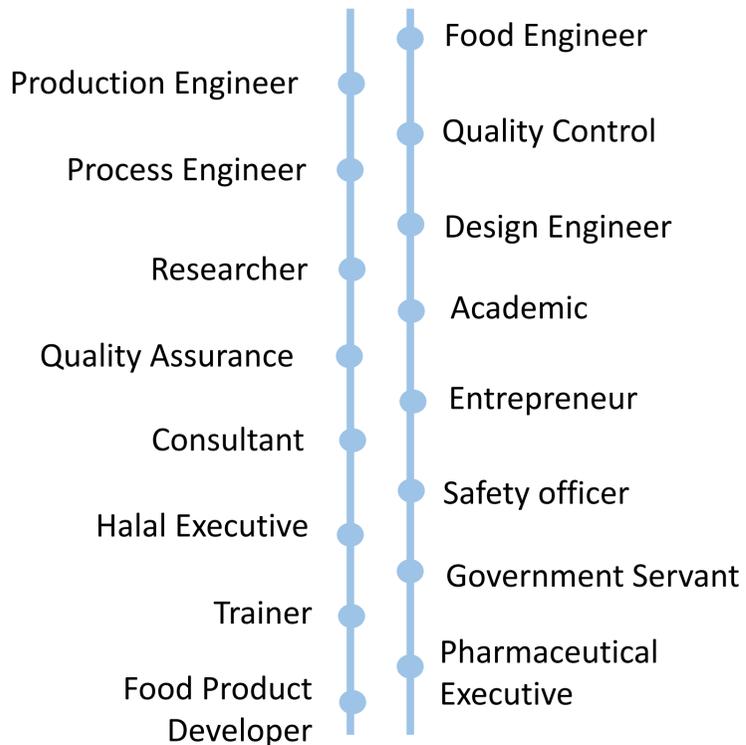


UPM
UNIVERSITI PUTRA MALAYSIA
BERILMU BERBAKTI

FACULTY OF ENGINEERING

DEPARTMENT OF PROCESS AND FOOD ENGINEERING

CAREER OPPORTUNITIES



BACHELOR OF PROCESS AND FOOD ENGINEERING

The Department of Process and Food Engineering was established in 1996. We offer a four-year Bachelor of Process and Food Engineering programme with an option in either Food Engineering, Bio-Material Process Engineering, Processing Machinery Design Engineering, or Packaging Engineering.

This programme is accredited by the Engineering Accreditation Council (EAC) and goes through a periodic review by the EAC to ensure the continual suitability and relevance to the needs of the industry.

CURRICULUM

A total of 135 credit hours are required for graduation, including a 5-credit hour industrial training (10 weeks), a 6-credit hour final year project and a 2-credit hour co-curriculum course as shown in Figure 1

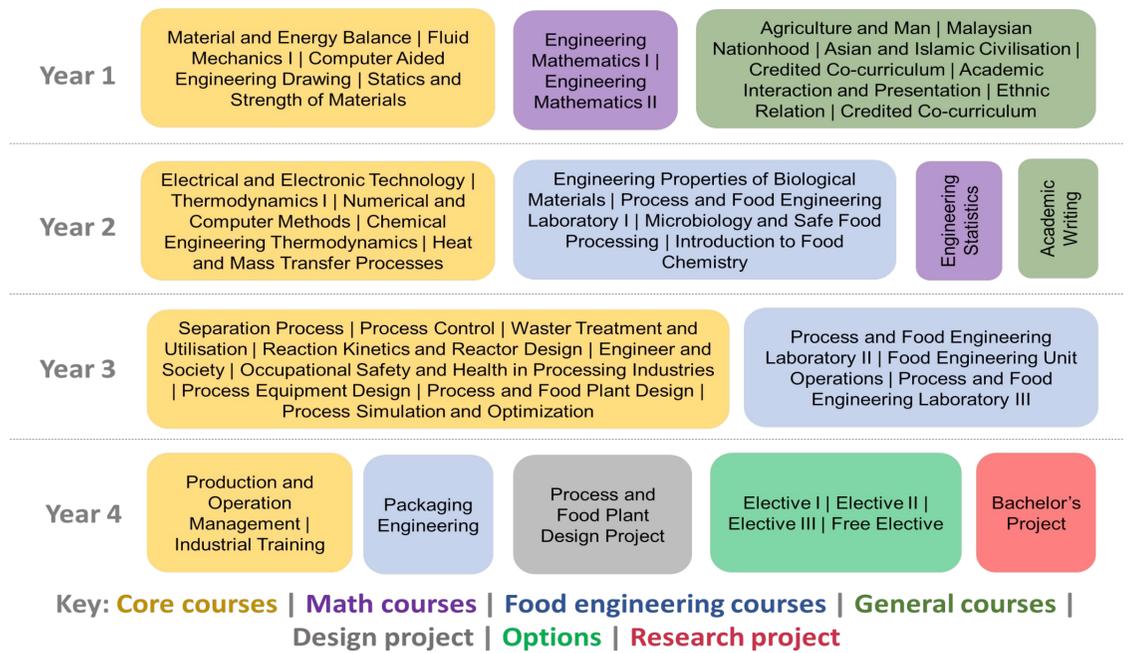


Figure 1: Bachelor of Process and Food Engineering study scheme 2021-2025

ADMISSION REQUIREMENT

All candidates must fulfil the University General Requirements and Specific Programme Requirements of:

STPM level: A minimum CGPA of 2.80 & a minimum Grade B (3.00) in Additional Mathematics & Physics or Biology or Chemistry.

Matriculation level: A minimum of CGPA of 2.80 & a minimum of Grade B (3.00) in Mathematics & Physics or Biology or Chemistry.

Diploma level: At least a 2.80 CGPA in the appropriate field or other qualification approved by the UPM Senate.

CONTACT US

Department of Process and Food Engineering, Faculty of Engineering, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, MALAYSIA
 +6 03-9769 6363/6364
 eng.kpm@upm.edu.my
 www.eng.upm.edu.my
 www.instagram.com/kpm_upm/
 ProcessAndFoodEngineeringUpm

