# Asia Hub and CIAERA Annual Meeting 2024

November 12-15, 2024 | Centara Riverside Hotel, Chiang Mai, Thailand

AGRO-INDUSTRY CHIANG MAI UNIVERSITY | CHIANG MAI UNIVERSITY

## Faculty of Agro-Industry, Chiang Mai University
# ACADEMIC PROGRAM

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## THAI Program

### 7 Bachelor Degree

- Food Science and Technology (FST)
- Agro-Industrial Biotechnology (BIOT)
- Food Process Engineering (FE)
- Product Development Technology (PDT)
- Packaging Technology (PKT)
- Marine Product Technology (MPT)
- Agro-Industrial Innovation and Entrepreneurship (AIE)

### 4 Master Degree

- Food Science and Technology
- Agro-Industrial Product Development
- Packaging Technology
- Food Innovation and Bioindustry

### 3 Doctoral Degree

- Food Science and Technology
- Agro-Industrial Product Development
- Food Innovation and Bioindustry

## INTERNATIONAL Program



## Food Science and Technology

### Bachelor Degree

- Builds deep understanding of the sciences of food
- Integrates across multiple disciplines to help students generate new technology and innovation
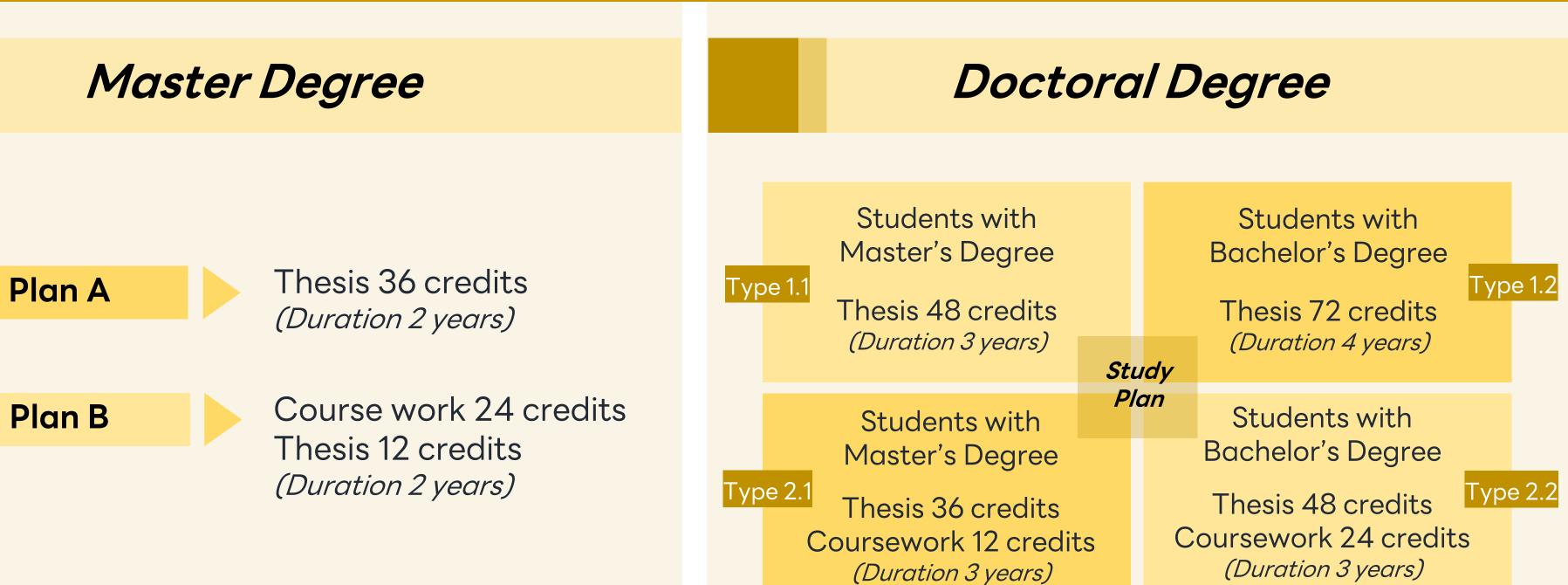- Connects students to food companies and other sectors in the food industry

Offers a 4-year **PlusOne Program** (optional) in **Nutrition Science** with **Deakin University, Australia**, to increase students' competitive edge

#### Career opportunities

◆ Food and food import-export business workers ◆ Food entrepreneurs ◆ Food scientists ◆ College professors and scholars ◆ Sport nutritionists ◆ Researchers and developers ◆ Food company consultants and specialists ◆ Manufacturing or quality control personnel in factories ◆ Public health nutritionists

### Master Degree

**Study Plan**

Plan A → Thesis 36 credits *(Duration 2 years)*

Plan B → Course work 24 credits Thesis 12 credits *(Duration 2 years)*

#### Qualifications

◆ Graduate B.S. in the field of Food Science and Technology, or other related fields with a minimum grade point average (GPA) of 2.50 (Out of 4.00 scale)
◆ Present the English Proficiency Test is TOEFL Minimum 523 (PBT) or Minimum 523 (ITP) or Minimum 193 (CBT) or Minimum 69 (IBT) or IELTS Band 5.5 or CMU-eTEGS 65

### Doctoral Degree

**Study Plan**

Type 1.1 — Students with Master's Degree — Thesis 48 credits *(Duration 3 years)*

Type 1.2 — Students with Bachelor's Degree — Thesis 72 credits *(Duration 4 years)*

Type 2.1 — Students with Master's Degree — Thesis 36 credits Coursework 12 credits *(Duration 3 years)*

Type 2.2 — Students with Bachelor's Degree — Thesis 48 credits Coursework 24 credits *(Duration 3 years)*

#### Qualifications

◆ Graduate, M.S. (for type 1.1 & 2.1) or B.S. (for type 1.2 & 2.2), in the field of Food Science and Technology, or other related fields with a minimum grade point average (GPA) of 3.50 (Out of 4.00 scale)
◆ Present the English Proficiency Test is TOEFL Minimum 523 (PBT) or Minimum 523 (ITP) or Minimum 193 (CBT) or Minimum 69 (IBT) or IELTS Band 5.5 or CMU-eTEGS 65