



UKWMS
a life-improving university

Study Period • 146 credits

8 semesters

Boost up your competencies with various **interdisciplinary courses**. Here you can learn : **communication, physiology, business and management.**


Learn to **design, simulate and test** materials and processes through a **problem-based learning** educational system to hone your **problem-solving skills.**

PROGRAM STUDI

TEKNIK KIMIA CHEM-E

Akreditasi A
(Unggul)



 Kampus Kalijudan
Jl. Kalijudan 37, Surabaya

 www.chemeng.ukwms.ac.id

 hod-chemeng@ukwms.ac.id

 @teknikkimia.ukwms

 Sandy Budi Hartono:
0812-5284-3079

We're preparing
engineers today,
for the world
brighter future.

 Teknik Kimia UKWMS





Teknik Kimia Chem-E



Discover the **high-impact research environment**, and **strong industry partnership**.

CAREER OPPORTUNITY

Chemical Engineering (Chem-E) degree is a **“door opener”** for many careers. A degree in chemical engineering is **versatile**. Graduates are well prepared for **professional and academic careers in a diverse array of fields**.

Chem-E can take you to fields of, but not limited to:

- Environmental Sustainability/Green Technology
- Renewable Energy
- Biotechnology
- Drug Delivery & Wound Dressing
- Food & Processing Technology

Teknik Kimia Chem-E.jpg



Why choose us?

- **Our values.** We are caring, committed, enthusiastic (Peduli, Komit, Antusias – PeKA) to prepare for your brighter future.
- **Recognition.** Chem-E WMSCU is ranked first among universities in Indonesia in high-impact research, strong research collaborations with international universities, strong industry partnerships, to ensure you with high-quality teaching along with world-class research.
- **Learning system.** Our problem-based learning system hones your problem solving and critical thinking skills. Study alongside high-quality lecturers, recognized for world-class research, to foster your innovation and creativity. We support the “Recognition of Past Learning (RPL)” and “Mereka Belajar Kampus Merdeka (MBKM)”.
- **Experience.** The opportunity for student exchange, field work, research collaboration, and other international activities.

OPPORTUNITY

Graduate study opportunity

- Magister Teknik
Program bundling : 7 semester S1 (3,5 tahun) + 3 semester S2 (1,5 tahun).
Memperoleh gelar **S.T. + M.T.** hanya dalam masa studi total **5 tahun**.

Exchange student and/or Master Degree opportunity

- Taiwan Tech
- Osaka Institute of Technology
- Shibaura Institute of Technology

Teknik Kimia Chem-E.jpg

