

PROGRAM STUDI

TEKNIK KIMIA

Global Exposure



since 1986

Accreditation

UNGGUL

**Transforming Resources,
Improving Lives,
Sustaining the Future**

Learn science, business, and technology through hands-on projects and real-world problem solving.

Study Abroad

Industry Connection

**Outcome Based
Education Curriculum &
Project Based Learning**

Study Duration

4 year or less

 **Campus
Location**
Kampus Kalijudan
Surabaya

144 SKS



**DIKTISAINTEK
BERDAMPAK**

FUTURE CAREER

Production Engineer

Process Engineer

Product Developer

Global Researcher

Technopreneur

Consultant

Research & Development

in the field of: foods & beverages, pharmaceuticals & cosmetics, textiles, pulp & paper, energy & renewable energy

Almost everything you use in daily life has been made with the help of a Chemical Engineer



Rank 1st

as the Best Chemical Engineering in Indonesia

by SINTA KEMDIKTISAINTEK Research and Publication



BUSINESS OPPORTUNITIES

Chemical Engineering graduates have strong opportunities to build technology-driven and sustainable businesses, including:

- Sustainable materials and biodegradable products
- Food and beverage processing innovations
- Cosmetic and personal care formulations
- Renewable energy and biofuel technologies
- Water treatment and environmental solutions
- Biomass and waste valorization products

Chemical engineers are not only industry problem solvers, but also future technopreneurs.

WHAT YOU'LL LEARN

Build a strong foundation in chemical engineering while exploring sustainability, digital technology, and real-world challenges. Learn process design, energy systems, and reaction engineering through hands-on projects, research, and industry experience. Gain the skills to succeed in industry, research, or entrepreneurship.

OUR ALUMNI



Ferdy Gosal

CV. Fiest Inti Teknindo



Hening Marlitya Citraningrum

Institute for Essential Services Reform



Artik Elisa Angkawijaya

RIKEN Center for Sustainable Resource Science (Japan)

Networking & Partnership



IT OSAKA
INSTITUTE OF
TECHNOLOGY



APRIL
PT Riau Andalan Pulp and Paper

