



Introducing OUR NEW PROGRAMS

◆ Green & Sustainable Technology

- Advanced Materials
- e-Waste Recovery and Waste Management

◆ Biotechnology & Bioengineering

- Biomaterials
- Fermentation Technology

◆ Materials & Process Engineering

- Pharmaceutical Engineering
- Process Design and Optimization
- Energy/Renewable Energy and Catalysis

Benefits

- More specific and in-depth knowledge and expertise in the area of interest.
- A more focused future career path.
- Accommodation of diversity of study interests.



Strong at Innovation

We rank #1 as the Best Chemical Engineering Department in Indonesia

by SINTA KEMENDIKBUDRISTEK Research and Publication



Department of Chemical Engineering
Widya Mandala Surabaya Catholic University

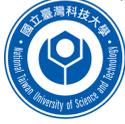
OUR GRADUATION PATHWAY

Bachelor's Degree



JOINT DEGREE
DUAL STATE EDUCATION COOPERATION
CHEMICAL ENGINEERING

2 years study in Widya Mandala + 2 years study in Partner University in English



or



with S.T., B.Sc.

Regular

4 years study in Widya Mandala in Bahasa



with S.T.

Master's Degree

Bundling

with Bachelor Program
Total 5 years study
Get 2 degrees
Only for WM-CHE Students

by Course



or

by Research



with M.T.

2 years study in Master Program

Prospective careers of the graduates



Production Engineer



Process Designer



Product Developer



Research & Development



Technopreneur



Global Researcher



Consultant

in the field of

- Foods & beverages
- Pharmaceuticals & cosmetics
- Textiles
- Pulp & paper
- Energy & renewable energy
- High technologies

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

a Chemical Engineer

Seize the chance to get the hands-on experience with our partners



National Taiwan University of Science and Technology, Taiwan



Beijing University of Chemical Technology, China



Osaka Institute of Technology, Japan



Shibaura Institute of Technology, Japan



BRIN
BADAN RISET DAN INOVASI NASIONAL



ITS
Institut Teknologi Sepuluh Nopember



RIKEN

APRIL



MAYORA

ORIST

地方独立行政法人
大阪産業技術研究所
Osaka Research Institute of Industrial Science and Technology



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