



INTERNATIONAL UNDERGRADUATE PROGRAM

SCHOOL OF PHARMACY

INSTITUT TEKNOLOGI BANDUNG

Pharmaceutical science & technology study program

- The Pharmaceutical Science and Technology Study Program prepares you to become a pharmacist of the future by utilizing science and technology in the pharmaceutical industry, including various aspects related to pharmaceutical products, starting with the search and discovery, processing and developing raw materials, and ending with ready-to-use pharmaceutical.
- This program of study is focused on the advancement of pharmacy science and technology, or more specifically, on the requirements for the development, creation, and inspection of pharmaceutical products and medical devices (product oriented).

Competence of Graduates

Able to apply and develop science and technology and to be able to carry out work duties and functions in the fields of production, quality control, research, and development of pharmaceutical products.

Internationally
accredited by



Acknowledged by
Lembaga Farmasi Malaysia



Clinical & community pharmacy study program

- The Clinical and Community Pharmacy Study Program focuses on the science of the pharmaceutical industry, including aspects of pharmaceutical care, the application of the clinical pharmacy concept, and community pharmacy management.
- It also meets the needs of healthcare workers for professional collaboration and familiarization with a range of pharmaceutical products and medical devices that are geared toward providing patients with excellent care (patient-oriented).

Competence of Graduates

To produce creative, innovative pharmaceutical graduates in science, technology and pharmaceutical information (academic knowledge) supported by the skills in communication, critical thinking, and management and the ability in solving medication-related problems.

For further information and admission:

<https://admission.itb.ac.id/home/international/undergraduate>

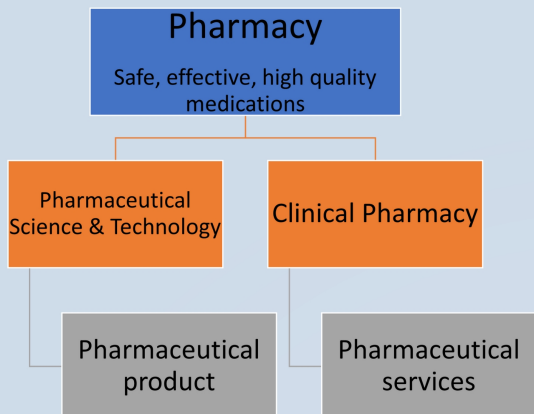
QR CODE



SCAN ME



Why Pharmacy May Be Right for You



- A pharmacist is a healthcare professional specifically trained to be a medication expert.
- They play an essential role in educating patients about administering their medications, treatment effects, and potential medication interactions.

Lee So Mi
Class of 2011

” After graduation, I did my master in Molecular oncology, SNU. I started work as a researcher for 3 years and then I changed my career as R&D QA. Actually, all the subjects taught in ITB gave me basic knowledge required in the pharmaceutical industry. Besides, the the lecturers and students are really friendly & knowledgeable in each subjects.

Current position: R&D QA in pharmaceutical company, South Korea



Dinash Aravind
Class of 2006

” Besides expanding my knowledge, my time in SF-ITB has also build my character, soft skills, and critical thinking which definitely has helped me prepare for the journey post University. Diverse and ever helpful professors and lecturers whom poured their knowledge, experience and time has been one of the pillars which makes SF-ITB great.

Current position: National Health Financing Section, Planning Division, Ministry of Health Malaysia

Mohd Yazid Idris
Class of 2016

” I am very thankful to SF-ITB for providing me the opportunity to get into my dream job. They have helped me to learn the theoretical & practical skills that are needed in my career as a Pharmacist. Besides, the lecturers, especially in School of Pharmacy are so kind & knowledgeable in each subjects.

Current position: Hospital Pharmacist in Government sector, Malaysia

Jerina Khar Yoke Yin
Class of 2020

” The knowledge and skills that I acquired at ITB has played a major part in my pursuit for a career. Thanks to the rigorous curriculum and hands-on experience I was able to make helpful contributions to my company and society. Overall, I highly recommend School of Pharmacy ITB to anyone looking for a quality education in Pharmacy.

Current position: Pharmacist at Vcare Pharmacy Sdn Bhd (Community Pharmacy)

Internationally
accredited by



Acknowledged by
Lembaga Farmasi Malaysia



For further information and
admission:

<https://admission.itb.ac.id/home/international/undergraduate>

QR CODE



SCAN ME



www.fa.itb.ac.id



@farmasiitb



Sekolah Farmasi ITB



Sekolah Farmasi ITB