



International Undergraduate Program (IUP)

Global Excellence Academy

[Pharmacy]

Universitas Padjadjaran

Campus Activities



Gatherings



Laboratory Practice



"Medicine is not only a science; it is also an art. It does not consist of compounding pills and plasters; it deals with the very processes of life, which must be understood before they may be guided."

– Paracelsus

Apply Now!

Admission Year: [2026]

Scan the QR Code for more detailed information



smup.unpad.ac.id



admission.unpad.ac.id

Program Overview

The International Undergraduate Program (IUP) in Pharmacy under the Global Excellence Academy is full English–taught bachelor’s degree program at Universitas Padjadjaran. The program is designed to deliver international–standard education and prepare students for global academic and professional pathways, including opportunities for double degree or joint degree with overseas partner universities.

Program Highlights

- Full English–taught undergraduate program
- International–standard curriculum
- Opportunity for Fast Track*
- Faculty members with strong international academic and professional experience
- High academic mobility and global exposure
- Multicultural learning environment

*With FHM Germany

International Exposure

Students gain international exposure through:

- Student exchange with overseas partner universities
- International summer programs and short courses
- Visiting professors and international guest lectures
- Joint classes and international collaborative projects

International Partner Universities



Curriculum Structure

Semester I

Building strong scientific fundamentals through basic chemistry, physics, and biology for pharmacy, as well as an introduction to the pharmacy profession.

Semester II

Core pharmaceutical fundamentals given through basic pharmaceuticals, pharmacology and toxicology, human anatomy–physiology, and biochemistry.

Semester III

Taking a deeper dive into pharmacy by solving pharmacotherapy cases, learning pharmaceutical microbiology, medicinal chemistry, and drug formulations.

Semester IV

Shifting our focus into dosage forms development, quality testing, as well as herbal and natural product sciences.

Semester V

Applying pharmaceutical knowledge in clinical and real-world settings through disease–based pharmacotherapy cases, sterile pharmaceutical technology, and validation processes in pharmaceutical production.

Semester VI

Preparing students for advanced and professional pathways by integrating advanced pharmacotherapy and pharmaceutical industry management.

Semester VII

Students may choose to:

- Study abroad at partner universities, or
- Conduct supervised research projects

Semester VIII

Preparing for final research project, advanced electives, and apothecary profession admission.



Admission Information

Eligibility

- High school graduates or equivalent (SMA/IB/A–Level or equivalent)
- Open to domestic and international applicants

Selection Process

- Academic record evaluation
- English proficiency assessment
- Interview (if required)

Tuition & Institutional Development Fees

- **Tuition Fee:**
 - Indonesian Citizen: IDR 20,000,000/semester
 - Foreign Citizen: IDR 30,000,000
- **Institutional Development Fee:** IDR 100,000,000

Prospective Careers

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|----------------------------------|--|
| • Clinical Pharmacist | • Quality Control and Quality Assurance Specialist |
| • Cosmetic Formulator | • Regulatory Affairs Specialist |
| • Beauty Product Developer | • Pharmacovigilance Officer |
| • Drug Formulation Scientist | • Pharmacoepidemiology Researcher |
| • Herbal Medicine Researcher | • Pharmacoeconomics Analyst |
| • Policy & Global Health Advisor | • Academic or Researcher |
| • Pharma Entrepreneur | |