

SUCI KUSUMA DEWI

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ABOUT ME

A hardworking and detail-oriented learner with a deep interest in the pharmaceutical industry who actively seeks opportunities to improve and expand my skills beyond expectations. I value precision, responsibility, and adaptability when facing new challenges. Capable to work well both in a team environment as well as using own initiative.

EDUCATION

Bandung Islamic University
Pharmacy

Sep 2021 – July 2025
IPK: 3.62

EXPERIENCE AND PROJECTS

Pharmacy Course Tutor – Rx Warriors

Nov 2025 – Present

- Developed structured learning modules and assessments, and delivered interactive teaching sessions for both large-scale classes and private tutoring, educating a total of 200+ students in Human Anatomy & Physiology, Medicinal Chemistry, Physical Pharmaceutics, and Pharmaceutical Basic Chemistry. Resulting in strengthened understanding of core pharmaceutical concepts.
- Provided private thesis mentorship, specifically guiding students in microbiology-focused research projects, including methodology design and data interpretation of microbial assays to ensure technical accuracy and logical consistency in research outcomes.

Undergraduate Research Project

Feb – June 2025

- Conducted microbial sampling from 79 participants and performed bacterial isolation using selective media, carried out biochemical identification, and antibiotic susceptibility testing to analyze bacterial resistance patterns.
- Compiled and interpreted experimental data into a comprehensive research report.

Program Kreativitas Mahasiswa (PKM) – Kemendikbudristek

Dec 2023 – Aug 2024

- Served as team leader, successfully securing national research funding representing Universitas Islam Bandung.
- Managed the end-to-end research process, including proposal preparation, experiment coordination, progress reporting, and final documentation, resulting in comprehensive written reports and a scientific article draft.
- Presented research outcomes at the PKP2 evaluation forum and supervised the creation of a public outreach platform on social media to share project progress and results.

National Scientific Essay Competition – Polymer, BEMF UNEJ

Sept 2023

Developed a scientific essay project involving prototype design and user testing to evaluate usability, which advanced to the final stage and was presented and defended the concept before a panel of judges.

ORGANIZATIONAL EXPERIENCE

English Club – BEMF Unisba

April – Nov 2024

President

Led members by improving the previous period, promoting English skill development through collaborative activities and social media engagement.

Seminar Nasional Kefarmasian Islam (SNKI) – Himafar Unisba

Feb – July 2023

Head of Event Organizer

Organized a national-level pharmaceutical seminar and Olympiad attended by 150+ participants, overseeing event planning, speaker coordination, and competition framework design to ensure successful execution.

Bedah Ilmu – Himafar Unisba

Nov 2022 – March 2023

Head of Committee

Coordinated a pharmaceutical webinar attended by 100+ participants, managing event planning, logistics, and speaker communication, resulting in successful implementation.

Patient Counseling Club – Himafar Unisba

Feb – May 2023

Head of Publication & Documentation Division

- Collaborated with team members to design 5 sets of event posters, certificates, and promotional materials, and managed publication through social media.
- Supervised session documentation, reviewed publication materials for quality, and ensured consistency in media content and visuals.

TRAINING AND CERTIFICATION

Good Laboratory Practice (GLP) Training

April 2026

Issued by Makin Ahli (Certificate No: 352/AP-0P12/MA/IV-2026)

ACHIEVEMENTS

PKM Research Funding Awardee – Kemendikbudristek

2024

Finalist Polymer Scientific Essay Competition – Universitas Jember

2023

SKILLS

Microsoft Word, Excel, and Power Point

Communication

Google Docs, Sheets, and Slides

Leadership

Canva and ChatGPT

Teamwork

English (TOEFL score: 510)

Problem Solving