



Laras Adistya Putri

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PROFILE

A Chemistry graduate from the Indonesia University of Education with eight certificates of competency and laboratory expertise, and a deep understanding of chemistry. I had internship experiences as a chemical analyst at Laboratorium DNA Favorit Bogor, PT EBM Scientific and Technology, and BBKFK Ministry of Industry, Republic of Indonesia. I am eager to develop my skills in analytical chemistry across various industries.

EDUCATIONAL BACKGROUND

Bachelor of Science (Chemistry), Indonesia University of Education 2021 - 2025

- **GPA:** 3.60/4.00
- **Relevant Courses:** Organic Chemistry, Basic Analytical Chemistry, Statistics, Biochemistry, Polymer Chemistry, Biotechnology, Natural Product Chemistry, Basic Analytical Chemistry Lab, Organic Chemistry Lab, Instrumental Chemistry Lab, Biochemistry Lab, Separation and Characterization of Natural Product Compounds, and Essential Oil Chemistry.
- **Achievements:** Top 5 Outstanding Students of the Chemistry Study Program 2022 and passed the 2023 PKM-K AMLI funding.

Bogor Vocational School of Chemical Analyst (SMK – SMAK Bogor) 2017 - 2021

- **GPA:** 85.89/100.00
- **Relevant Courses:** Gravimetry Lab, Volumetric Lab, Instrument Analysis Lab (UV-Vis spectrophotometer, SSA, GC, GCMS, and HPLC), Microbiology Lab, Environmental Parameter Analysis, and Proximate Analysis Lab.

WORK EXPERIENCES

Packaging Laboratory Analyst Intern (MagangHub), BBKFK Dec 2025 – Now

- Analyze samples such as corrugated cardboard, woven bag, gas lighters, water tanks, paint, and plastic.
- Compile daily reports on internship activities.

Researcher Assistant (Intern), PT EBM Scientific and Technology Sep 2024 – Dec 2024

- Isolating secondary metabolite compounds from several natural material samples using several chromatography methods
- Compiling an internship report

Chemical Analyst (Intern), Laboratorium DNA Favorit Bogor Jan 2021 – Feb 2021

- Analyze COVID-19 nasopharyngeal and oropharyngeal samples in the PCR Instrument Laboratory
- Report COVID-19 sample analysis results to the Ministry of Health's All Records page
- Participate in PCR instrument training and prepare a final project report

ORGANIZATIONAL EXPERIENCES

Staff of Media Division, Jabar Bergerak Zillenial

Feb 2023 – Jan 2024

- Photographer for several programs, such as Save Lives, JBZ Berbagi, and Z-Blend 2023
- Create SDGs comic designs for publication on @jaberzillenial's Instagram feed

Head of Spirituality Department, BEM HMK FPMIPA UPI

Feb 2023 – Dec 2023

- Prepared nine monthly meeting schedules for the Spirituality Department of BEM HMK
- Reported the results of the monitoring and evaluation of the Spirituality Department of BEM HMK
- Prepared the 2023 accountability report of BEM HMK FPMIPA UPI

Staff of Spirituality Department, BEM HMK FPMIPA UPI

Feb 2022 – Dec 2022

- Responsible for the 2022 Spiritual Wall Magazine work program
- Committee of the 2022 Taklim for Muslimah (Taliun) routine activity
- Committee of the 2022 Spiritual Upgrading for Executive Chemistry (SULFUR) activity
- Coordinator of the Public Relations and Publications division for the 2022 Islamic Motivation Webinar

Staff of Information and Communication Department, UKM BAQI UPI

Jan 2022 – Dec 2022

- Created designs for the @baqiupi Instagram feed
- Designed activity certificates for various UKM BAQI UPI activities

Staff of Arts Department, Persatuan Pelajar SMK-SMAK Bogor

Oct 2018 – Aug 2019

- Held a Poster Competition for all class
- Planned the 2019 Sports, Arts, and Science Week (PORSIP) activity
- Serving as a committee member for all activities organized by PP SMAKBO

ACHIEVEMENT AND AWARD

Semifinalist of Speech Contest, GEC Unpad

2019

The 2019 English Speech Contest, organized by the English Literature Student Center (GEC) at Padjadjaran University (Unpad), was attended by dozens of participants from various cities in Indonesia. The competition consisted of three stages: preliminary, semifinal, and final. The theme was "Overcoming the Challenges in Participation," which addressed current issues in Indonesia. As a vocational high school student majoring in Analytical Chemistry, I addressed the issue of clean water and related it to Environmental Chemistry in my speech.

SKILLS

Languages: Bahasa Indonesia, English (PTESOL Score: 540)

Technology: IC3 Digital Literacy Certification 2024 (Score: 876)

Chemical Analysis:

- Competent in the sub-clusters of Volumetric Analysis, Proximate Analysis, Instrumental Analysis, Microbiology, SSA Analysis, GC Analysis, and HPLC Analysis (BNSP, Professional Certification Institute – P1 SMAKBO)
- Recived the 2021 International Chemical Analyst Level III (VAPRO) certificate