

# ENROLLMENT PATH

## Admission Implementation Schedule

- Registration: PeMB June 04 - 30, 2025
- Selection Test: July 08, 2025
- Interview: July 09, 2025
- Announcement: July 14, 2025
- LoA Download Period: July 23, 2025
- Start of lectures: September 01, 2025

New Student Admission Registration can visit the official website:

<https://e-form.upi.edu/pmb>

or scan this barcode



## MORE INFORMATION



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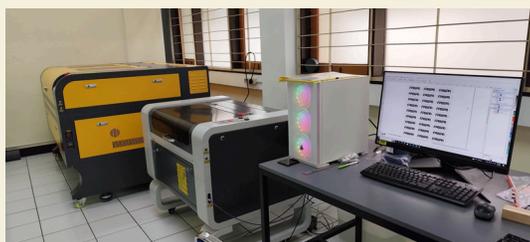
Gd. JICA FPMIPA UPI Lt.4



[https://fpmipa.upi.edu/program/master\\_chemistry\\_edu](https://fpmipa.upi.edu/program/master_chemistry_edu)

# FACILITIES

- Lab. Basic & Analytical Chemistry
- Lab. Instrument Chemistry
- Lab. Organic Chemistry & Biochemistry
- Lab. Physical & Inorganic Chemistry
- Lab. Teaching & Learning Process
- Lab. Microteaching
- Lab. Learning Video Production
- Fabrication Lab.



# MASTER PROGRAM OF CHEMISTRY EDUCATION

Faculty of Mathematics and  
Science Education



## Our Advantages



UPI Ranking #251-300 dunia  
Ranking #1 Indonesia pada  
QS World University Ranking  
by Subject in Education and  
Training 2024

## VISION

The goal is to lead in chemistry education, emphasizing research innovation, ICT integration, and industry relevance. This vision aims to foster a community that is adaptive, collaborative, transformative, inspiring, and dedicated to advancing knowledge, intelligence, soft skills, and professional expertise.

## MISI

1. Structuring chemistry education that combines research innovation, ICT, and industry requirements.
2. Advancing research that is focused on finding solutions and fostering innovation in chemistry education.
3. Implementing community service initiatives that are both solution-focused and innovative.
4. Establishing collaborative partnerships with educational, research institutions, and industries both domestically and internationally.

## CURRICULUM

The curriculum of the undergraduate chemistry education study program is designed to be completed in 3 - 4 semesters consisting of 54 - 57 credits (for S1 in the same field) and 67 - 72 credits (for S1 not in the same field).

- 10 sks** Linearity Development of Study Program Expertise (PLKP)
- 10 sks** Academic Skills Development (PKA)
- 47 sks** Development of Expertise in Science (PKBI)

Lectures are held every Monday and Tuesday

## RESEARCH GROUPS



Chemistry Teaching Materials and Learning Media

Sustainable Chemistry Education



Intertextual Chemistry Learning



Learning Innovation Models



Alternative Assessments of Chemistry Learning



## TEACHING STAFF

**13**

Lecturer



**7**

Professor

**6**

Doctorate

## FLAGSHIP PROGRAM



Short Course Opportunity at Chiba University, Japan



Double Degree Opportunity with Okayama University

## GRADUATE PROFILE



Educator/  
Lecturer



Researcher



Education  
Consultant

**Graduates will hold the title Magister Pendidikan (M.Pd)/ Master of Education (M.Ed)**