

Registration Schedule Academic Year 2026/2027

Bangga
UNAIR

Testimoni



Even Semester	Batch I	Batch II
Activity	Timeline (2026)	Timeline (2026)
Registration	1 - 21 September	1 - 19 October
Document Review and Verification	1 - 22 September	1 - 20 October
Tuition Payment and Selection	1 - 22 September	1 - 20 October
TPA Test, English Test, and Interview	26 September	24 October
Announcement of Selection Results	30 September	28 October

Even Semester	Batch III	Batch IV
Activity	Timeline (2026)	Timeline (2026)
Registration	29 Oct - 23 Nov	3 Dec - 4 Jan 2027
Document Review and Verification	29 Oct - 24 Nov	3 Dec - 4 Jan 2027
Tuition Payment and Selection	29 Oct - 24 Nov	3 Dec - 4 Jan 2027
TPA Test, English Test, and Interview	28 November	9 January 2027
Announcement of Selection Results	2 December	13 January 2027

Important Notice :

1. For study program whose intake capacity has been fulfilled, registration will not be reopened in subsequent batches. Please check for updates on the Registration page.
2. Registration must be completed according to the specified schedule (Any registrations outside the designated dates will be closed). All applicant errors that impact the registration process are the full responsibility of the applicant.

Online Registration

<https://ppmb.unair.ac.id/>



Contact us:



s2if@ff.unair.ac.id



s2ilmufarmasiunair



Nanizar Zaman Joenoes Building
Kampus C – UNAIR
Jl. Mulyorejo Surabaya 60115



Evi Kurniawati

(apt., S.Farm., M.Farm.)

Lecturer at Iik Bhakti Wiyata Kediri Pharmacy Institute (The Dean of 2021-2025)

The Master of Pharmaceutical Sciences program has a curriculum that is both practical and impactful in strengthening academic knowledge and advancing careers. The program fosters active collaboration with alumni in research, education, and community service.

Alumni 2017



Rodhiyatul Fithri

(apt., S.Farm., M.Farm.)

Lecture at the Institute of Science and National Technology (ISTN) Jakarta (Head of Clinical Pharmacy Simulation Laboratory and Community Pharmacy)

Being part of the Master of Pharmaceutical Sciences program at Universitas Airlangga is one of the most significant milestones in my academic and professional journey. I have gained tremendous benefits and knowledge, not only in pharmaceutical science but also in critical thinking and leadership, which serve as my compass in making meaningful contributions to society.

"Excellent with morality" it's true... Now, new me can give everything the best to all of people around me... Thank you very much. I'm really really proud to have been ksatria Airlangga...

Alumni 2021



Erfan Abdissalam

(apt., S.Farm., M.Farm.)

Lecturer at Mulawarman University, Samarinda

As an alumnus, I continue to experience lasting benefits in understanding the dynamics of pharmaceutical policy in Indonesia. The perspective gained during my studies enables me to view policy issues comprehensively, including the implementation of national health insurance and pharmaceutical management systems. My experience at Universitas Airlangga has served not only as a formal educational process but also as an intellectual foundation that continues to shape my academic and professional identity to this day.

Alumni 2023



Faculty of Pharmacy
Universitas Airlangga

Master of Pharmaceutical Sciences Program

Program Specialization (8 Tracks):

1. Pharmaceutical Analysis
2. Natural Product Chemistry
3. Drug Development
4. Pharmaceutical Biomedics
5. Drug Delivery System
6. Cosmetics
7. Pharmaceutical Policy & Management
8. Double degree Pharmaceutical Industry with The University of Queensland (UQ)



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KAMPUS
BERDAMPAK



TOP # 276

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RANKINGS

Profile

One indicator of a nation's progress is the quantity and quality of its human resources. The high number of higher education graduates, particularly those holding Master's degrees, demonstrates a nation's capacity to generate inventions, innovations, and the development of science and technology, as well as their application in solving various national problems.

This program has been operating since 1984. It currently holds Outstanding Accreditation from LAM-PTKes based on Decree No. 0311/LAM-PTKes/Akr/Mag/V/2026 and is accredited as an ASIIN degree programme.

Program Coordinators



Tutik Sri Wahyuni

(Prof. apt., S.Si., M.Si, Ph.D.)

✉ tutik-s-w@ff.unair.ac.id



Tri Widiandani

(Dr. apt., S.Si., Sp.FRS.)

✉ tri-w@ff.unair.ac.id

Admission Requirements

Academic Qualifications :

- Bachelor's degree in Pharmacy or related fields (Chemistry, Biology, Chemical Engineering) with minimum B accreditation
- Minimum GPA of 2.50/4.00
- ELPT/TOEFL LIKE score of minimum 450
- Completion of specialization selection and research topic proposal



Tuition Fees

Tuition fees per person per semester (Single Tuition Fee/UKT)

- Indonesian Citizens (WNI) Rp. 15.000.000,- (IDR)
- Foreign Nationals (WNA) Rp. 30.000.000,- (IDR)



Program Capacity and Duration

Annual Intake capacity: 40 students per year
Two academic intakes per year:

- Odd Semester : 20 students
- Even Semester : 20 students



Degree Awarded

- Master of Pharmaceutical Sciences (**M.Farm.**)
- **Double degree:** Master of Pharmaceutical Sciences and Master of Pharmaceutical Industry Practice (**M.Farm.,M.PIP.**) for the University of Queensland of program track

Scholarship Opportunities:

- LPDP



- Beasiswa Unggulan Kemendikdasmen



Take your Master Degree with us at Faculty of Pharmacy Universitas Airlangga

Vission

To be a Master Pharmaceutical Sciences program that produces innovative and leading graduates at national and international levels, excelling in pharmaceutical sciences based on moral and religious values.

Mission

- 1.To deliver innovative pharmaceutical sciences education through modern learning methods and technologies based on moral values, producing graduates who are excellent, resilient, and capable of competing and collaborating at national and international levels.
- 2.To develop basic, innovative, and applied research based on pharmaceutical science and technology.
- 3.To provide community service through the dissemination of pharmaceutical science and technology research results, demonstrating social responsibility for the empowerment and improvement of quality of life in Indonesian society.
- 4.To foster collaboration at national and international levels, with the aim of developing educational programs, research, and community service to society.



#Done on Time, Meaningful achievement, Degree Earned

Excellent Graduates with Global Competence