Teaching Staff

Permanent Lecturers
Prof. Dr. dr. rer. nat. G. Indrayanto
Prof. Dr. Siswandoono
Prof. Dr. Widji Soeratni, DEA
Prof. Dr. Sukardiman
Prof. Dr. dr. rer. nat. M. Yuwono

Candidates Promotor/Co-Promotor
Prof. Dr. Achmad Syahrazan
Prof. Dr. Dr. Noor Erna Nasution S.
Prof. Dr. Sugijanto
Prof. Dr. Soedarsono
Prof. Dr. Bambang Prapto E.W.
Prof. Dr. Mangestuti Agil
Prof. Dr. Djoko Agus Purwanto
Prof. Dr. Sukow Hardjono
Prof. Dr. Suharjono
Prof. Dr. Achmad Fuad Hafid
Prof. Dr. Muhammad Zainudin
Prof. Dr. Achmad Basori
Prof. Dr. Amirudin Prawita
Prof. Dr. N. A. Nyoman Tri P.
Prof. Dr. Soeprapto Mahaet
Prof. Dr. Tutuk Budiantri

Tuition Fees
The tuition fee (SOP) of IDR 20,000,000 per person per semester, in addition to the initial tuition fee (SP3) of IDR 25,000,000 paid once.

Capacity
The capacity of the Doctoral Program in Pharmaceutical Sciences is 15 students per year.

Contact Person:
Prof. Dr. Siswandoono
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E-mail: prof.sis@yahoo.com

FACULTY OF PHARMACY
UNIVERSITAS AIRLANGGA
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Website: http://www.ff.unair.ac.id, http://s3if.ff.unair.ac.id
E-mail: farmasi@unair.ac.id, doktor.ff@unair.ac.id
Academic Requirements

Academic Requirements for the participants of the Doctoral Program are:

a. A graduate of Master or Specialist Program with a CGPA higher than or equal to 3.00 from an accredited program.
b. Has a published scientific writing in a seminar/journal related to the discipline he/she will specialize in the Doctoral Program.
c. Has a scientific writing concept that is relevant to the research plan for dissertation.
d. Attach research proposals that are relevant to the concept of the research plan in the dissertation research that has been approved by promotor candidate.
e. If it has been declared accepted, beside Masters of Pharmacy / Clinical Pharmacy / Pharmacy Specialist graduates must follow matriculation.
f. Pass the selection test.

Study Load

The study load for the Doctoral Program in Pharmaceutical Sciences is as follows:

a. Study load for a student with a linear Master’s degree is 44-course credits scheduled for 6 semesters, which can be finished in less than 5 semesters with a limit of 14 semesters.

b. Study load for a student with a non-linear Master’s degree is 56-credits scheduled for 6 semesters, which can be finished in less than 6 semesters with a limit of 14 semesters.

c. For students who have a non-linear Master’s degree is purported for matriculation, equal to 12-course credits. Matriculation is held in the form of lectures given by related Departments by field of study in the Faculty of Pharmacy by block system.

Research Area:

Drug Design and Development, Pharmaceutical Analysis, Natural Product Chemistry, Drug Delivery System, Cosmetics, Community Pharmacy, Clinical Pharmacy, Biomedic Pharmacy, Biopharmacy and Pharmacokinetics

Facilities:

Accredited laboratory, Tropical Diseases Center, Teaching Hospital, sophisticated instrument (UV and FT-IR spectrophotometer, GC, GC-MS, NMR spectrometer, Densitometer, HPLC, AAS etc.)

Admission Procedure

Registration is conducted online through http://ppmb.unair.ac.id to the Center of Student Admission (PPMB) UNAIR by following all the procedures stipulated.