

Profil of

# FACULTY of PUBLIC HEALTH



UNIVERSITAS AIRLANGGA  
Excellence with Morality





# CONTACT US

**Faculty of Public Health**  
**Campus C Airlangga University**  
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 East Java, INDONESIA

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 031 - 5924618  
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### Bachelor's Degree Program on Public Health

031 - 5920948/49 **ext 120**  
 031 - 5924618  
 s1kesmas@fkm.unair.ac.id  
 www.s1kesmas.fkm.unair.ac.id

#### Registration Information

[http://www.ppmb.unair.ac.id/id/site/s1\\_kesehatan\\_masyarakat](http://www.ppmb.unair.ac.id/id/site/s1_kesehatan_masyarakat)

### Bachelor's Degree Program on Nutrition

031- 5964808 atau 031 - 5920948 **ext 120**  
 031 - 5924618  
 prodigizi@fkm.unair.ac.id  
 www.s1gizi.fkm.unair.ac.id

#### Registration Information

[http://www.ppmb.unair.ac.id/id/site/s1\\_ilmu\\_gizi](http://www.ppmb.unair.ac.id/id/site/s1_ilmu_gizi)

### Master's Degree Program on Public Health

031 - 5920948/49 **ext 119**  
 031 - 5924618  
 s2ikm@fkm.unair.ac.id  
 www.s2ikm.fkm.unair.ac.id

#### Registration Information

[http://www.ppmb.unair.ac.id/id/site/s2\\_km](http://www.ppmb.unair.ac.id/id/site/s2_km)

### Master's Degree Program on Health Policy and Administration

031 - 5920948/49 **ext 314**  
 031 - 5924618  
 s2akk@fkm.unair.ac.id  
 www.s2akk.fkm.unair.ac.id

#### Registration Information

[http://www.ppmb.unair.ac.id/id/site/s2\\_akk](http://www.ppmb.unair.ac.id/id/site/s2_akk)

### Master's Degree Program on Occupational Health and Safety

031 - 5920948 **ext 310 / 305**  
 031 - 5924618 / 5929439  
 s2kkk@fkm.unair.ac.id  
 www.s2kkk.fkm.unair.ac.id

#### Registration Information

[http://www.ppmb.unair.ac.id/id/site/s2\\_k3](http://www.ppmb.unair.ac.id/id/site/s2_k3)

### Master's Degree Program on Environmental Health

031 - 5920948/49 **ext 203**  
 031 - 5924618  
 s2kesling@fkm.unair.ac.id  
 www.s2kesling.fkm.unair.ac.id

#### Registration Information

[http://www.ppmb.unair.ac.id/id/site/s2\\_kesling](http://www.ppmb.unair.ac.id/id/site/s2_kesling)

### Master's Degree Program on Epidemiology

031 - 5920948  
 031 - 5924618  
 s2epid@fkm.unair.ac.id  
 www.s2epid.fkm.unair.ac.id

#### Registration Information

[http://www.ppmb.unair.ac.id/id/site/s2\\_epid](http://www.ppmb.unair.ac.id/id/site/s2_epid)

### Doctoral Program on Health Sciences

031 - 5990603  
 031 - 5924618  
 s3ikes@fkm.unair.ac.id  
 www.s3ikes.fkm.unair.ac.id

#### Registration Information

[http://www.ppmb.unair.ac.id/id/site/s3\\_ikes](http://www.ppmb.unair.ac.id/id/site/s3_ikes)



## MESSAGE FROM DEAN

The highest praise to God Almighty for the completion of this faculty profile for public. This profile contains description of the Faculty of Public Health, Universitas Airlangga, which provides an insight about the study programs, departments, research and academic developments, and student achievements.

The Faculty of Public Health, Universitas Airlangga consists of nine study programs that are divided into three degrees: three study programs on Bachelor's Degrees (Public Health Science, Nutrition and Public Health Science Study Program at Satellite Campus in Banyuwangi), five Master's Degrees (Public Health Sciences, Health Policy and Administration, Occupational Health and Safety, Environmental



Health, and Epidemiology), and one Doctoral Program on Health Sciences.

The Faculty of Public Health, Universitas Airlangga is committed to educational and scientific development as well as community services (under the three pillars of higher education) supported by cooperation among faculty members of the Faculty of Public Health Universitas Airlangga, relevant stakeholders and alumni). Scientific development in the Faculty of Public Health, Universitas Airlangga, is conducted through research activities by collaboration between lecturers and students.

The output of the research developments is scientific publications for both national and international levels. In addition, the findings of these research are used as teaching

materials and the community service materials.

This profile is aimed to provide information for prospective students and relevant stakeholders. For the prospective students, the profile becomes the reference to choose relevant courses in accordance with their academic plan, and the relevant stakeholders are able to expand the networking and opportunities for cooperation with the industry and also community development.

**Dean,  
Dr. Santi Martini, dr., M.Kes**



Being a prominent Faculty of Public Health at the international level, with graduates that have proactive, professional, and entrepreneurial characteristics in solving public health problems at local, national and international level, based on the technological developments and religious moral value.

## VISION MISSION



1

To implement the management of education with the principles of "RAISE plus" (Relevancy, Academic Atmosphere, Internal Management and Organization, Sustainability, Efficiency and Productivity) plus Leadership, Access and Equity.

2

To organize academic, vocational, and professional education based on modern learning technology.

3

To conduct qualified education based on the methods and concepts of evidence-based learning process and student-centered learning.

4

To conduct research and publication in scientific journals at local, national, and international levels.

5

To promote community service programs to solve public health problems at local, national and international levels.

6

To establish partnership and networking among industry, professions, government in national and international organizations.

As one of the pioneers in the initiation of public health science education in Indonesia, Faculty of Public Health, Universitas Airlangga, continuously improves its qualities over time. Currently The Faculty of Public Health, Universitas Airlangga, manages 9 (nine) study programs, namely:

1. Bachelor's Degree Program on Public Health
2. Bachelor's Degree Program on Nutrition
3. Bachelor's Degree Program of Public Health at Satellite Campus in Banyuwangi (Study Program Outside Main Campus / PSDKU)
4. Master's Degree Program on Public Health
5. Master's Degree Program on Health Policy and Administration
6. Master's Degree Program on Occupational Health and Safety
7. Master's Degree Program on Environmental Health
8. Master's Degree Program on Epidemiology
9. Doctoral Program on Health Sciences

**The Faculty of Public Health Universitas Airlangga also has 7 (seven) departments:**

1. Department of Health Policy and Administration
2. Department of Biostatistics and Demography
3. Department of Epidemiology
4. Department of Nutrition
5. Department of Environmental Health
6. Department of Occupational Health and Safety
7. Department of Health Promotion and Behavioral Sciences

To support the learning process, The Faculty of Public Health, Universitas Airlangga, has variety of facilities: air conditioned classrooms, reading room and library, parks, internet connection and WiFi, sport facilities, parking area, gazebos, photocopy center, store, cafeteria, praying room, lactation room and 6 laboratories, e.g. Computer Laboratory, Epidemiology Laboratory, Nutrition Laboratory, Audio Visual Aid Laboratory (AVA), Environmental Health Laboratory and Occupational Health and Safety Laboratory.



The Faculty of Public Health, Universitas Airlangga, has 94 lecturers, with the qualifications of 11 professors and 37 doctors. The structure of educational programs is academically organized through classical lectures, practicum, e-learning, case studies, literature studies, presentations, computer applications, research, assignments (individual/group), internships, apprenticeship or field study and community services (PKL and KKN), seminars, group discussions, self-learning, written or oral exams and residency.

Bachelor's Degree Program shall be completed in 8 semesters with the total credits of 146, while for transfer program in this level requiring about 91 course credits which shall be taken within 5 semesters of study period. Students who have completed the Bachelor's Degree on Public Health will receive an academic title of Bachelor of Public Health (S.K.M. and S.Gz.). For the Master's Program, graduates will receive an academic title of Master of Public Health (M.Kes.) and graduates from Doctoral Program will receive a Doctorate title (Dr.).

# Department of Health Policy and Administration



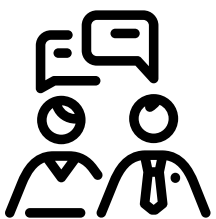
Department of Health Policy and Administration is responsible for delivering information about science of health policy and administration focusing on health organization, health management,

and health policy. The scope of this program includes health economy, health financing system and management information system.

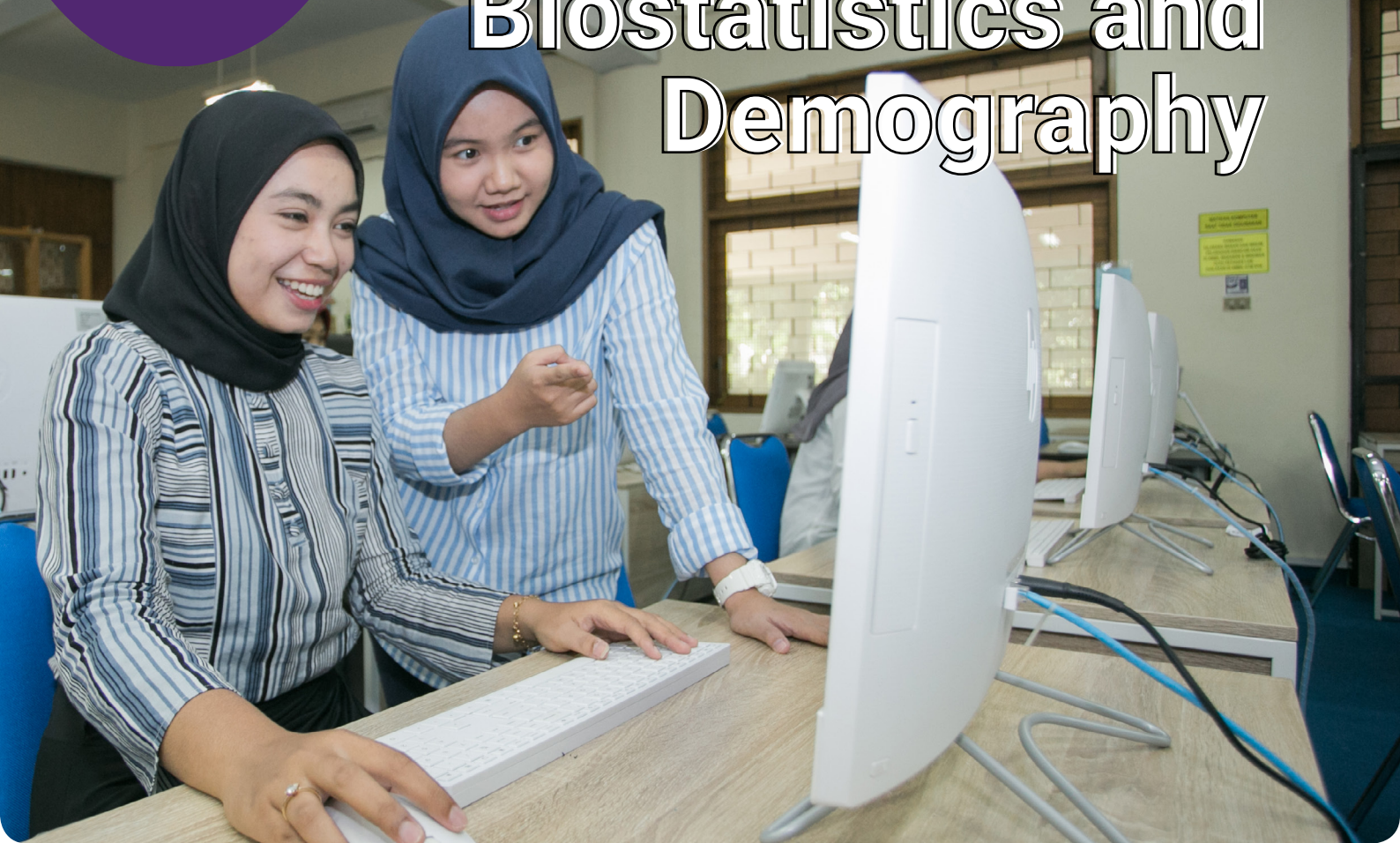
## Lecturers

Prof. Dr. Stefanus Supriyanto, dr., M.S.  
 Prof. Wasis Budiarto, Drs., M.S.  
 Dr. Nyoman Anita Damayanti, drg., M.S.  
 Dr. Thinni Nurul Rochmah, Dra.Ec., M.Kes.  
 Dr. Setya Haksama, drg., M.Kes.  
 Dr. Djazuly Chalidyanto, S.KM., M.ARS.  
 Dr. Ratna Dwi Wulandari, S.KM., M.Kes.

Dr. Ernawaty, drg., M.Kes.  
 Inge Dhamanti, S.KM., M.Kes., M.PH.,  
 Ph.D. Maya Sari Dewi, S.KM., M.Kes.  
 Tito Yustiawan, drg., M.Kes.  
 Nuzulul Kusuma Putri, S.KM, M.Kes  
 Ilham Akhsanu Ridlo, S.KM., M.Kes.  
 Diansanto Prayoga, S.KM., M.Kes.  
 Syifa'ul Lailiyah, S.KM., M.Kes



# Department of Biostatistics and Demography



Department of Biostatistics and Demography studies the application of statistics in medical-biology, health, demography and studies fertility, mortality, migration and influencing factors based on the concept of public health science (promotive, preventive, and protective). This department's focus concern with the skill education on statistics and population. To anticipate the advancement of science and technology, biostatistics

and population sciences have participated to develop the research capability of the lecturers at Universitas Airlangga.



## Lecturers

Prof. Kuntoro, dr. M.PH., Dr.PH.

Dr. Arief Wibowo, dr., M.S.

Dr. Windhu Purnomo, dr., M.S.

Dr. Hari Basuki Notobroto, dr., M.Kes.

Dr. Rr. Soenamatalina Melaniani, Ir., M.Kes

Dr. Mahmudah, Ir., M.Kes.

Dr. Lutfi Agus Salim, S.KM., M.Si.

Dr. Rachmah Indawati, S.KM., M.KM

Dr. Diah Indriani, S.Si., M.Si.

Susy Kartikana Sebayang, S.P., M.Sc., Ph.D.

Nunik Puspitasari, S.KM., M.Kes.

Nurul Fitriyah, S.KM., M.PH.

Yuly Sulistyorini, S.KM., M.Kes.

Sigit Ari Saputro, S.KM., M.Kes.

Desak Made Sintha Kurnia D., S.KM., M.Kes.

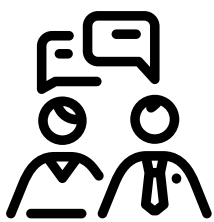
# Department of Epidemiology



The Department of Epidemiology is part of the Faculty of Public Health that is in charge of delivering epidemiological materials for the graduate candidates on Public Health (SKM). Epidemiology is a science that studies the distribution and determinants of health-re-

lated events within particular population. The application of this science is expected to be able to control public health issues based on the concept of public health science (promotive, preventive, and protective).

## Lecturers



Prof. Dr. Chatarina U.W., dr., M.S., M.PH.

Dr. Santi Martini, dr., M.Kes.

Dr. Atik Choirul Hidajah, dr., M.Kes.

Dr. Fariani Syahrul, S.KM., M.Kes

Dr. M. Atoillah Isfandiari, dr., M.Kes.

Dr. Lucia Yovita Hendrati, S.KM., M.Kes.

Dr. Arief Hargono, drg., M.Kes

Laura Navika Yamani, S.Si., M.Si., Ph.D.

Kurnia Dwi Artanti, dr., M.S.

Ayik Mirayanti Mandagi, S.KM., M.Kes.

Erni Astutik, S.KM., M.Epid



# Department of Nutrition



Public Health Nutrition studies the relationship between human basic nutrition and public health in order to achieve productivity. It includes the concepts of promotive efforts in developing the concept of balanced nutrition (macro and micro nutrition) and healthy living in the life cycle of human beings. It also studies how to assess the nutritional status and how to know the nutritional issues, especially for malnourish population as a preventive effort on how to recognize and plan various nutritional efforts as a protective effort in order to remain productive.

The department focuses on the deepening of the sociocultural science of nutrition, food endurance and security, community dietetics, nutrition surveillance, nutrition and disease relationships, nutrition education, nutrition and MCH, and work nutrition.

In anticipating of the advancement of science

## Lecturers

Prof. R. Bambang W., dr., M.S., M.CN., Ph.D., Sp.GK  
 Prof. Dr. Merryana Adriani, S.KM., M.Kes.  
 Prof. Dr. Sri Sumarni, S.KM., M.Si.  
 Dr. Sri Adiningsih, dr., M.S., M.CN.  
 Dr. Ir. Annis Catur Adi, M.Si.  
 Trias Mahmudiono, S.KM., M.PH(Nutrition), G.CAS. Ph.D.  
 Lailatul Muniroh, S.KM., M.Kes.  
 Dini Ririn Andrias, S.KM., M.Sc.  
 Triska Susila Nindya, S.KM., M.PH(Nutrition).  
 Siti Rahayu Nadhiroh, S.KM., M.Kes.  
 Farapti, dr., M. Gizi.  
 Mahmud Aditya Rifky S.Gz., M.Si.  
 Rian Diana S.P., M.Si.  
 Septa Indra Puspikawati, S.KM., M.PH.  
 Stefania Widya Setyaningtyas, S.Gz., M.PH  
 Qonita Rachmah, S.Gz., M.Sc  
 Dominikus Raditya Atmaka, S.Gz., MPH  
 Emyr Reisha Isaura, S.Gz., MPH., Ph.D.



and technology and the prevention of multiple nutrition problems, Department of Nutrition constantly develops its staff capability in action research and efficient community service activities.

# Department of Environmental Health



## Lecturers

Prof. Dr. J. Mukono, M.S., M.PH.  
 Prof. Soedjajadi, dr., M.S., Ph.D.  
 Prof. Dr. Ririh Yudhastuti, drh., M.Sc.  
 Dr. Lilis Sulistyorini, Ir., M.Kes.  
 Dr. R. Azizah, S.H., M.Kes.  
 Sudarmaji, S.KM., M.Kes.  
 Retno Andriyani, S.T., M.Kes.  
 Corie Indria Prasasti, S.KM., M.Kes.  
 M. Farid Dimyati Lusno, dr., M.KL.  
 Kusuma Scorpia L., dr., MKM  
 Khuliyah Candraning Diyanah, S.KM, M.KL.  
 Aditya Sukma Prawitra, S.KM., M.KL.  
 Zida Husnia, S.KM., M.P.H.

Environmental Health Sciences studies the influence of environmental factors on health based on the concept of public health sciences. The department focuses on the education of environmental factors that affect public health in industrial areas.

The research in this department develops the environmental monitoring methods, biological monitoring (biomonitoring), and biomarkers in order to be able to detect early diseases that exist in society caused by environmental factors and the presence of chemicals in the body due to chemicals pollution and biological environment.





# Department of Occupational Safety and Health

Department of Occupational Safety and Health, abbreviated as K3 Department, develops science about the relationship between work and work environment toward health and vice versa. It includes conceptions of promotive, preventive and protective endeavors as the core of academic-oriented professional education for the undergraduate (S1).

The existence of K3 Department is currently very appropriate since the increasing incidence of occupational accidents. Based on some research results, the mortality rate due to accidents exceeds the death rate due to other causes and risks which have been the main issues in the health sector,

e.g. dengue hemorrhagic fever (DHF) and avian influenza. In addition, there is a demand from the Government of Indonesia to implement zero accident in industries in Indonesia. Moreover, the international demands on the application of occupational health and safety management system (SMK3) in industrial sector lead to the higher needs for public health experts in the area of occupational health and safety.

Most of the alumni of this department have shorter waiting period for employment, and they are mainly recruited by the industries. This is proven with the high interest of students of this faculty to program K3 at the end of their studies. The lecturers of K3 Department are experts in their respective fields.

## Lecturers

Prof. Dr. Tri Martiana, dr., M.S.

Dr. Noeroel Widajati, S.KM., M.Sc.

Dr. Deny Andryanto, Ir., M.S.

Dr. Abdul Rohim Tualeka, M.Kes.

Mulyono, S.KM., M.Kes.

Sho'fm Hidayat, dr., M.S.

Endang Dwiyantri, Dra., M.Kes.

Indriati Paskarini, S.H., M.Kes.

Meirina Ernawati, drh., M.Kes.

Dani Nasirul Haqi, S.KM., M.KKK.

Putri Ayuni Alayyanmar, S.KM., M.KKK

Shintia Yunita Arini, SKM., MKKK



# Department of Health Promotion and Behavioral Sciences



Health Promotion Science and Behavioral Sciences study behavioral health sciences (including social psychology, health anthropology, and health sociology), counseling (individuals and groups),

human relations (including human rights) and group dynamics, community development and organization, social marketing, media development techniques. This department also develops plan for public health promotion based on public health concept which is promotive, preventive and protective.

## Lecturers

Dr. Rachmat Hargono, dr., MS. M PH.

Oedojo Soedirham, dr., M.PH., M.A., Ph.D.

Dr. M. Bagus Qomaruddin, Drs., M.Sc.

Dr. M. Zainal Fatah, M.S., Drs., M.Kes.

Dr. Shrimarti Roekmini Devy, Dra., M.Kes.

Dr. Sri Widati, S.Sos., M.Si.

Ira Nurmala, S.KM., M.PH., Ph.D.

Muji Sulistyowati, S.KM., M.PH.

Pulung Siswantara, S.KM., M.Kes.

Hario Megatsari, S.KM., M.Kes.

Riris Diana Rachmawati S.KM., M.Kes.

Muthmainah, S.KM., M.Kes.

Jayanti Dian Eka Sari, S.KM., M.Kes



## Bachelor's Degree Program on Public Health (Accreditation: A)

in the field of public health to improve networking and accessibility of public health services,

6. Conducting research in the field of public health covering Health Nutrition, Environmental Health, Administration and Health Policy, Epidemiology, Biostatistics and Population, Occupational Safety and Health, Health Promotion and Behavioral Sciences.

Bachelor Program on Public Health has A Accreditation by National Accreditation Agency for Higher Education (BAN-PT) in 2014-2019 and certification from ASEAN University Network-Quality Assurance (AUN-QA) on April 12, 2017- April 11, 2022.

The education process of Bachelor's Degree Program of the Faculty of Public Health, Universitas Airlangga, is intended to produce graduates who have the following qualifications:

1. Possessing the characters of Pancasila and a high integrity of nationalism.
2. Assessing public health status based on data, information and health indicator (evidence-based assessment) for decision-making in resolving issues in the area of public health covering Health Nutrition, Environmental Health, Administration and Health Policy, Epidemiology, Biostatistics and Population, Occupational Health and Safety, Health Promotion and Behavioral Sciences.
3. Managing public health organizations and systems (in the field of Health Nutrition, Environmental Health, Administration and Health Policy, Epidemiology, Biostatistics and Population, Occupational Health and Safety, Health Promotion and Behavioral Sciences)
4. Conducting policy analysis and providing recommendations in the area of public health (based on the socio-cultural dimension and / or community environment)
5. Conducting community empowerment and developing social support activities (partnerships)

### Credit of Subject Courses

Semester	Courses	Credit Unit
1	Faculty Compulsory Courses	20
2	Faculty Compulsory Courses	20
3	Faculty Compulsory Courses	16
4	Faculty Compulsory Courses	19
5	Faculty Compulsory Courses	21
6	<b>Specialization</b>	
	Health Administration and Policy	19
	Biostatistics	20
	Reproduction health	19
	Epidemiology	20
	Health Nutrition	18
	Occupational Health and Safety	17
	Environmental Health	18
	Promotion And Health And Behavioral Sciences	18
Cross-Interest Courses	4	
7	<b>Specialization</b>	
	Health Administration and Policy	14
	Biostatistics and Population	13
	Reproduction health	14
	Epidemiology	13
	Health Nutrition	15
	Occupational Health and Safety	16
	Environmental Health	15
	Promotion And Health And Behavioral Sciences	15
Cross-Interest Courses	6	
8	Essay	4
	Internship	3

# Bachelor's Degree Program on Nutrition (Accreditation: A)

Bachelor's Degree Program on Nutrition is intended to: Produce proactive, innovative, and professional graduates of Bachelor of Nutrition; Produce research in the area of nutrition to support the development of sciences and technology in the field of health by lecturers and students; Apply knowledge and technology in the field of nutrition in community service activities; Implement the learning process effectively, efficiently, sustainably and competitively in a conducive academic

atmosphere; Provide human resources who are capable to follow the development of knowledge and technology in the field of nutrition; Create mutually supportive partnership with relevant stakeholders at national and international levels.

Curriculum applied in this study program has been developed based on the following competencies which should be achieved by the students, namely:

1. Being able to make appropriate decisions on the assessment of nutritional status and food endurance of individuals, groups and communities (nutritional assessment skill).
2. Being able to implement nutritional services and interventions for individuals, groups and communities through cross-profession cooperation to solve nutritional problems (nutrition intervention and food services skill).
3. Being able to conduct research and update themselves in the development of science and technology in the field of nutrition (research and appraisal skills).
4. Being able to do advocacy activities in handling nutritional problems (advocacy skills).

Semester	Courses	Credit Unit	
1	Religion I	2	
	Mathematics	2	
	Physics	2	
	Pancasila Education	2	
	Citizenship	2	
	Anatomy	2	
	Organic Chemistry	2	
	Basic Chemistry (Inorganic)	2	
	Introduction to Human Biology	2	
2	Science phylosophy	2	
	Physiology	4	
	Introduction to Biochemistry	2	
	Energy Metabolism & Macro Nutrients	2	
	Macro Nutrient Metabolism	2	
	Indonesian	2	
	English	2	
	Basic Nutrition Science	2	
	Nutrition in the Cycle of Life	2	
	Epidemiology Basis	2	
	Bioethics	2	
	3	Management Basics	2
Determination of Nutritional Status		4	
Sociology		2	
Anthropology		2	
Nutritional Anthropology		2	
Basic Communication		2	
Science Education		2	
Psychology		2	
Nutrition Counseling		3	
Nutrition Education		2	
4	Culinary Basics	2	
	Foodstuff Science	2	
	Administration of Nutrition Rs	2	
	Nutrition and Evaluation Program	2	
	Food and Nutrition Technology	2	
	Food and Nutrition Economics	2	
	Epidemiology of Nutrition	2	
	Food Safety	2	
	Entrepreneurship in the Field of Nutritional Food	2	
	Entrepreneurship Internship in Nutritional Food Sector	3	
	5	<b>Required</b>	
		Nutritional Analysis	3
		Makanana Formulation (Practicum)	1
Food security		2	
Healthy Diethics (Practicum)		1	
Psg Biochemistry (Practicum)		1	
Religion II		2	
Pathophysiology of Disease		4	
Migrant Nutrition		2	
Multiple Nutritional Issues		2	
<b>Selection</b>			
Option I	2		
6	Statistics	4	
	Dietic Infectious Diseases And Deficiency	3	
	Degenerative Disease Diabetes	3	
	Management of the Food and Nutrition Service	2	
	Industry		
	Nutritional Computing (Practicum)	2	
	KKN	3	
	<b>Selection</b>		
	Option II	2	
	Option III	2	
7	Research methodology	3	
	Advanced Nutrition Science	2	
	Community Nutrition Internship	4	
	Essay	6	
8	Essay	6	

# Bachelor's Degree Program on Public Health at Satellite Campus in Banyuwangi (PSDKU) (Accreditation B)

The vision of PSDKU Bachelor's Degree Program on Public Health at Universitas Airlangga Campus Banyuwangi is to be a leading study program in the area of public health that produces proactive, innovative and professional graduates in the field of public health at local, regional and national levels based on technological developments with religious morality.

The education process of this program is intended to produce graduates with the following qualifications:

1. Applying public health sciences by using promotive and preventive approaches, leadership skill and thinking capability in the context of systems with effective communication skills.
2. Managing organization and health system.
3. Implementing policy analysis in the health sector.
4. Conducting community empowerment and developing social support, networking, and accessibility.
5. Assessing health status based on data, information, and health indicators for decision-making.
6. Conducting research in public health.

## Credit of Subject Courses

Semester	Courses	Credit Unit
1	Faculty Compulsory Courses	20
2	Faculty Compulsory Courses	20
3	Faculty Compulsory Courses	16
4	Faculty Compulsory Courses	19
5	Faculty Compulsory Courses	21
6	<b>Specialization</b>	
	Health Administration and Policy	19
	Biostatistics	20
	Reproduction health	19
	Epidemiology	20
	Health Nutrition	18
	Occupational Health and Safety	17
	Environmental Health	18
	Promotion And Health And Behavioral Sciences	18
	Cross-Interest Courses	4
7	<b>Specialization</b>	
	Health Administration and Policy	14
	Biostatistics and Population	13
	Reproduction health	14
	Epidemiology	13
	Health Nutrition	15
	Occupational Health and Safety	16
	Environmental Health	15
	Promotion And Health And Behavioral Sciences	15
	Cross-Interest Courses	6
8	Essay	4
	Internship	3

# Master's Degree Program on Public Health (Accreditation: A) 16

Master's Degree Program on Public Health intends (as the elaboration of the mission of the Faculty of Public Health, Universitas Airlangga) to produce graduates who are:

1. Able to conduct innovative research on health issues
2. Able to formulate a problem solving approach in the field of public health
3. Able to develop holistic health services

## Master's Degree on Public Health has 5 field of interests:

1. Health Promotion (47 Credit Units)
2. Biostatistics (47 Credit Units)
3. Mental Health (48 Credit Units)
4. Maternal and Child Health (48 Credit Units)
5. Public Health Nutrition (48 Credit Units)

## STUDY INTEREST/MAJOR ON MATERNAL AND CHILD HEALTH

Semester	Courses	Credit Unit
1	Research methods	2
	Science phylosophy	2
	Biostatistics	2
	Intermediate Epidemiology	2
	Health Administration and Policy	2
	Environmental Health and Occupational Health and Safety	2
	Social and Behavioral Sciences	2
	Leadership and Systems Thinking	2
	Global Health	
2	Epidemiology and MCH Program	2
	Nutrition and Food for Mother and Child	2
	Population Science and Family Planning Technology	2
	Reproduction health	2
	Immunization and Chronic Illness	2
	Health Programs and Policies (Communicable and Non-Communicable Disease)	2
3	Communication and KIA-Reproductive Health Counseling	2
	Monitoring and Evaluation of Population and KIA Programs	2
	Mother and Child Health Application	2
	<b>Elective Courses (2 credits unit)</b>	
	Growth and Development (2 credits unit) Sexually Transmitted Diseases (STD) and HIV (2 credits unit)	2
4	Thesis	10
<b>Total Course Credit</b>		<b>48</b>

## STUDY INTEREST/MAJOR ON BIOSTATISTICS

Semester	Courses	Credit Unit
1	Research methodology	2
	Science phylosophy	2
	Biostatistics	2
	Intermediate Epidemiology	2
	Health Administration and Policy	2
	Environmental Health and Occupational Health and Safety	2
	Social and Behavioral Sciences	2
	Leadership and Systems Thinking	2
	Global Health	2
	2	Programming Basics
Mathematical Statistics		2
Operations Research		2
Advanced Category Data Analysis		2
Survival Analysis (Survival)		2
Sampling Method		2
3	Basics of Multivariate Analysis	2
	Advanced Computer Applications	2
	Biostatistical Applications	2
	<b>Elective Courses (2 credits unit)</b>	
	Statistical Modeling (2 credits unit) Spatial Analysis (2 credits unit)	2
4	Thesis	10
<b>Total Course Credit</b>		<b>48</b>

## STUDY INTEREST/MAJOR ON PUBLIC HEALTH NUTRITION

Semester	Courses	Credit Unit
1	Research methods	2
	Science phylosophy	2
	Biostatistics	2
	Intermediate Epidemiology	2
	Health Administration and Policy	2
	Environmental Health and Occupational Health and Safety	2
	Social and Behavioral Sciences	2
	Leadership and Systems Thinking	2
	Global Health	
2	Food Consumption and Clinical Parameters	2
	Anthropometry as an Indicator of Nutritional Level	2
	Nutritional Research Methodology	2
	Advanced Nutritional Analysis and Statistics Techniques	2
	Epidemiology of Nutrition	2
	Community Nutrition	2
3	Public Nutrition Improvement Policies and Programs	2
	Nutrition and Disease	2
	Public Health Nutrition Application	2
	<b>Elective Courses (2 credits unit)</b>	
	Nutrition Education and Counseling (2 credits unit) Growth and Development Nutrition (2 credits unit) Elderly Nutrition (2 credits unit)	2
	Thesis	10
<b>Total Course Credit</b>		<b>48</b>

## STUDY INTEREST/MAJOR ON HEALTH PROMOTION AND BEHAVIORAL SCIENCES

Semester	Courses	Credit Unit
1	Research methods	2
	Science phylosophy	2
	Biostatistics	2
	Intermediate Epidemiology	2
	Health Administration and Policy	2
	Environmental Health and Occupational Health and Safety	2
	Social and Behavioral Sciences	2
	Leadership and Systems Thinking	2
	Global Health	
2	Community Empowerment in the Health Sector	2
	Health Promotion Planning and Evaluation	2
	Health Communication	2
	Health Promotion and Health Education	2
	Behavior Change Theory	2
	Social Marketing and Public Relations	2
3	Organizational Behavior and Change	2
	Health Politics	2
	Health Promotion Application	2
	<b>Elective Courses (2 credits unit)</b>	
	Behavioral Research Concepts (2 credits unit) Health Social Determinants (2 credits unit)	2
4	Thesis	10
<b>Total Course Credit</b>		<b>48</b>

## STUDY INTEREST/MAJOR ON PUBLIC MENTAL HEALTH

Semester	Courses	Credit Unit
1	Research methods	2
	Science phylosophy	2
	Biostatistics	2
	Intermediate Epidemiology	2
	Health Administration and Policy	2
	Environmental Health and Occupational Health and Safety	2
	Social and Behavioral Sciences	2
	Leadership and Systems Thinking	2
	Global Health	
	2	Introduction to Mental Health
Personality Development and Its Dynamics		2
Classification of Mental Disorders and Sickness		2
Mental Health for Children and Adolescents		2
Mental Health for Adults and the Elderly		2
Culture and Environmental Impact on Mental Health		2
3	Evaluation and Community Mental Health Program	2
	Mental Disorders Epidemiology	2
	Community Mental Health Application	2
	<b>Elective Courses (2 credits unit)</b>	
	The Role of Institutions Toward Mental Health (2 credits unit) Mental Health Consultation (2 credits unit)	2
4	Thesis	10
<b>Total Course Credit</b>		<b>48</b>



# Master's Degree Program on Health Policy and Administration (Accreditation: A)

Graduates of Master's Degree Program on Health Policy and Administration of the Faculty of Public Health Universitas Airlangga will have the following competencies:

- Leadership** : Being able to master various styles of leadership and having the characteristics of leaders to provide positive and good influence to the environment (internal and external) based on the relevant ethical values.
- Managerial** : Being able to make decisions in order to solve health care management problems faced by health care institutions.
- Academic** : Being able to master science related to the Administration and Health Policy and share the knowledge to others by emphasizing the value of professionalism and ethics.
- Researcher** : Being able to master science related to the Administration and Health Policy and the research methodology and prepare scientific publications in order to develop the science of Administration and Health Policy based on the value of professionalism and ethics.
- Consultant** : Being able to advocate and negotiate in order to help solving the problem of public health service management faced by society and health service organization.

## STUDY INTEREST/MAJOR ON MARKETING MANAGEMENT AND PUBLIC SERVICE FINANCE

Semester	Courses	Credit Unit
1	Financial Accountancy	2
	Science philosophy	2
	Health Administration and Policy	2
	Marketing of Health Services	2
	HR Development and Work Management	2
	Marketing Research	2
2	Management Accounting	2
	Health Economics (Theory and Practicum)	3
	Integrated Marketing Communication	2
	Health Service Quality Management	2
	Evaluation Planning and Budgeting	2
	Consumer behavior	2
3	Management Statistics	2
	Health Service Financial Management	2
	Risk Management and Health Insurance	2
	Research methodology	2
	Residency & Job Training (PKL)	2
	Marketing and Financial Management Information Systems for Health	2
4	Health Financing System	2
	Thesis	8
<b>Total Course Credit</b>		<b>47</b>

## STUDY INTEREST/MAJOR ON HOSPITAL ADMINISTRATION

Semester	Courses	Credit Unit
1	Administration of Philosophy	
	Health Administration and Policy	2
	Nursing Management & Management	2
	Human Resource Management (Strategic and Operational)	2
	Hospital Marketing and Imaging	2
	Hospital Logistics Chain (Strategic & Operational)	2
2	Managerial Economi in Health	2
	Performance Management (Strategic and Operational)	2
	Strategic Management and Strategic Methods	2
	Hospital Policy, Ethics & Law Seminar	2
	Management Statistics	2
3	Accounting and Finance for Hospitals	2
	Research methodology	2
	Residency	4
	Socio Health Atropology and Organizational Behavior	2
4	Hospital Information and Communication Technology	2
	Evidence Based Medicine and Patient Safety	2
	Thesis	8
<b>Total Course Credit</b>		<b>44</b>

## STUDY INTEREST/MAJOR ON HEALTH MANAGEMENT

Semester	Courses	Credit Unit
1	Administration of Philosophy	2
	Health Administration and Policy	2
	Hospital and Community Health Center Management	2
	HR Management and Health	2
	Research methodology	2
	Management Information Systems and Epidemiology and Health	2
2	Statistics	2
	Managerial Economics of Health Programs	2
	Logistics and Facilities Management	2
	Healthcare Marketing Management	2
	Development & Change of Health Organization Organization	2
	Health Planning and Evaluation	2
	Health Psychology	2
Seminar on Health Policy, Ethics & Law	2	
3	Health Program Quality Management	2
	Health Program Strategic Management	
	Research Methods and Management Statistics	2
	Seminar on Health Issues & Surgery Journal	2
4	Thesis	8
	<b>Total Course Credit</b>	

## STUDY INTEREST/MAJOR ON MANAGEMENT OF HEALTH SERVICE

Semester	Courses	Credit Unit
1	Science philosophy	2
	Health Administration & Policy	2
	Human Resource Management in the Health Sector and Community Empowerment	3
	Organization & Management Methods of Health Care Facilities	2
	Health Epidemiology & Management Information System	2
	Statistics	2
2	Analysis of Health Policy, Ethics & Law	3
	Managerial Economics of Health Programs	2
	Logistics and Facilities Management	2
	Health Program Quality Management	2
	Marketing Management and Entrepreneurship	2
3	Health Service Planning and Evaluation	2
	Health Program Management	2
	Research methodology	2
	Development and Change of Health Organization Organization	2
	Residency	2
4	Financing System and Health Insurance	2
	Seminar on Health Issues	2
	Thesis	8
<b>Total Course Credit</b>		<b>46</b>

# Master's Degree Program on Occupational Health and Safety (Accreditation: A)

Curriculum of Master Program of Occupational Health and Safety Study Program is designed to produce graduates who have competencies such as personality, mastery of science and skills, work ability, attitudes and behavior which reflect the skill level based on the knowledge being mastered, and the understanding of social life rules according to the preferable skills in professional life.

The graduate profile of this program is in accordance with the Indonesian National Qualification Framework (KKN) level 8 (the highest level), who is able to develop knowledge, solve the technological problems and/or arts in the field of the science and the professional practice through research in order to produce innovative work and get recognition nationally and internationally. The graduate qualifications of this program are as follows:

- 1. Manager**, Being a leader in managing occupational health and safety.
- 2. Decision Maker**, Being able to make decisions about occupational health and safety related to productivity in the industrial environment.
- 3. Care Provider**, Being able to improve occupational health and safety, to control the occupational health and safety issues in the industrial sector.
- 4. Community Leader**, Being a leader for all works in the industry.
- 5. Communicator**, Being able to inspire others in the development of the company.
- 6. Researcher**, Being able to conduct research in the field of occupational health and safety to prevent accidents and occupational diseases and improve occupational health and safety at the company.

The program shall be taken within 4 semesters with a total course credits of 46.

## Study Interest/Major On Occupational Health And Safety

Semester	Courses	Credit Unit
1	Basic K3	3
	Industrial Hygiene	2
	Work safety	2
	Occupational Health	2
	industrial psychology	2
	Ergonomics and Work Physiology	2
	Science phylosophy	2
2	Occupational Epidemiology	3
	Work Nutrition	2
	K3 Management and Audit	2
	K3 Promotion	2
	Fire and Hazard Management	2
	Industrial Toxicology	2
	Elective courses	2
	Elective courses	2
	K3 Mining, Oil, Gas and Geothermal	2
	K3 Hospital	2
	K3 in Transportation (Land, Sea, & Air)	2
	K3 Marine Sector	2
	K3 Lift & Altitude	2
3	Research methodology	2
	Advanced Statistics	2
	Thesis	8
	Occupational Health and Safety (PKL)	2
<b>Total Course Credit</b>		<b>46</b>

# Master's Degree Program on Environmental Health (Accreditation: A)

Master Program of Environmental Health of Public Health Faculty Universitas Airlangga is intended to produce graduates who have the following qualifications:

- 1. Manager:** Being able to act as a manager in an organization especially in the field of environmental health.
- 2. Leader :** Being able to act as a leader in an organization especially in the field of environmental health.
- 3. Communicator :** Being able to communicate effectively by using various approaches (advocacy, negotiation, and persuasion) both in personal and mass communication through media to build cooperation network with stakeholders and partners.
- 4. Advocate :** Being able to advocate the decision makers in an organization, especially on issues related to the field of environmental health.
- 5. Decision Maker :** Being able to take decisions to determine the next step in an organization especially on issues related to the field of environmental health.
- 6. Negotiator :** Having certain attitudes: positive, unyielding, patience, honesty, considerate, and sensitive, to the situation and its changes related to the development of negotiation process. The graduates are communicative and have initiative in order to be able to negotiate in an organization especially on environmental health issues.
- 7. Researcher :** Being able to be an academic, researcher and consultant in the field of environmental health.

Master Program in Environmental Health has 2 study interests/majors:

1. Environmental Health Risks Analysis (49 Credit Units)
2. Environmental Health Management (48 Credit Units)

## STUDY INTEREST/MAJOR ON ENVIRONMENTAL HEALTH RISK ANALYSIS

Semester	Courses	Credit Unit
1	Science philosophy	2
	Research methodology	2
	Statistics	2
	Health Organization and Management	2
	Basic Environmental Health	2
2	Environmental Health Promotion	2
	Surveillance and Environmental Epidemiology	2
	Environmental Pollution Management	2
	Domestic / Industrial / B3 Waste Management	2
	Introduction to Environmental Impact Analysis (AMDAL)	2
	Environmental Radiation	2
3	Environmental Health Management for Settlements and Sanitation of Public Places (STTU)	2
	Elective courses	2
	Environmental Toxicology	2
	Field trip	1
	Food & Water Supply Control Management	2
	Environmental Health Evaluation Planning and Programs	2
	Vector and Rodent Control Management	2
4	Environmental law	2
	Elective courses	2
	Thesis	8
<b>Total Course Credit</b>		<b>48</b>

## STUDY INTEREST/MAJOR ON ENVIRONMENTAL HEALTH MANAGEMENT

Semester	Courses	Credit Unit
1	Science philosophy	2
	Research methodology	2
	Statistics	2
	Health Organization and Management	2
	Basic Environmental Health	2
	Food Sanitation and Hazard Analysis and Critical Points Control (HACCP)	2
2	Surveillance and Environmental Epidemiology	2
	Environmental Pollution Management	2
	Domestic / Industrial / B3 Waste Management	2
	Introduction to Environmental Impact Analysis (AMDAL)	2
	Environmental Quality Monitoring	2
	Biological Monitoring (Biomonitoring)	2
3	Elective courses	2
	Environmental Toxicology	2
	Field trip	1
	Environmental Health Risk Analysis Methods	2
	Biomarker	2
	Environment-based disease surveillance	2
	Environmental Health Research Design	2
4	Elective courses	2
	Thesis	8
<b>Total Course Credit</b>		<b>49</b>

# Master's Degree Program on Epidemiology (Accreditation: A)

Master Program of Epidemiology plays an active role in conducting educational programs that produce scientists and practitioners in the field of public health, especially epidemiology with the main competencies as follows:

1. Being able to measure the scale of public health problems and the distribution of public health problems appropriately based on people, places and times as the bases for solving health problems
2. Being able to perform analysis and interpretation of epidemiological data to generate information of determinant factors that lead public health problems that can be used as planning, advocacy and policy in the field of public health
3. Being able to provide appropriate alternatives to solve public health problems
4. Being able to develop public health surveillance system based on attribute approach and public health surveillance system
5. Being able to conduct research and scientific writing based on epidemiological methodology and play an active role in scientific activities both nationally and internationally.

Supporting competencies are as follows:

1. Able to design efforts to control health problems effectively
2. Able to develop health programs based on research results through epidemiological data management by applying information technology and specific applications.

## Faculty General Courses

Semester	Courses	SKS
1	Science philosophy	2
1	Research methodology	2
1	Statistics	2
<b>Total Course Credit</b>		<b>6</b>

## STUDY INTEREST/MAJOR ON FIELD EPIDEMIOLOGY

Semester	Courses	Credit Unit
1	Intermediate Epidemiology	2
1,2	Public Health Surveillance	3
1,2	Epidemiology of Tropical Diseases	2
2	Outbreak and Disaster Management	2
2	Epidemiological Research	2
2,3	Data Management Practicum	1
3	Proposal Development	2
3	Scientific Communication Poster	1
3	Oral Scientific Communication	1
3,4	Scientific Publications	1
4	Thesis	5
<b>Total Course Credit</b>		<b>22</b>

## STUDY INTERESTS/MAJOR EPIDEMIOLOGY

Semester	Courses	Credit Unit
1	Health Behavioral Epidemiology	2
2	Health Problem Analysis	1
2	Global Health	3
2	Hospital Epidemiology	3
2	Health Problem Analysis Application	2
2	Health Indicators	2
2	Population Dynamics	2
2	Critical Study	2
<b>Total Course Credit</b>		<b>17</b>

## STUDY INTEREST/MAJOR ON EPIDEMIOLOGICAL SURVEILLANCE MANAGEMENT AND HEALTH INFORMATION

Semester	Courses	Credit Unit
2	Planning and Evaluation of Health Programs	2
2	Health Information System	2
2	Health Behavioral Epidemiology	2
2	Surveillance and Health Information System Practicum I	2
3	Health Database	2
3	Health Indicators	2
3	Information Technology Acceptance Concept	2
3	Practicum of Spatial Analysis	1
3	Surveillance and Health Information System Practicum II	2
<b>Total Course Credit</b>		<b>17</b>

## STUDY INTEREST/MAJOR FIELD EPIDEMIOLOGI

Semester	Courses	Credit Unit
1	Health Problem Analysis	1
1	Health Problem Analysis Application	2
2	Field Laboratory and Biological Safety	1
2	Surveillance System Evaluation	2
2	Planned Epidemiological Studies	2
2	Health Information Communication	2
3	Health Economics	2
3	Practicum of Spatial Analysis	1
3	Critical Study	2
3	Field Investigation I	2
3	Field Investigation II	1
<b>Total Course Credit</b>		<b>18</b>

# Doctoral Program on Public Health (Accreditation: A)

The objectives of FKM UNAIR Public Health Doctoral Program are:

Producing scientists in the health sector who have high integrity, so that they can make new contributions to the development of science and technology in the health sector through scientific work and research with an emphasis on:

1. Producing doctorates in the field of public health with high reasoning skills, critical, proactive, creative, and innovative with a promotive, preventive, protective and advocative orientation.
2. Producing doctors who have the ability to develop new concepts, empirical knowledge, theories, methodologies, models or information through research in the field of public health.
3. Producing doctorates in the field of public health who have high integrity, so that they can make new contributions to the development of science and technology in the field of public health.
4. Produce doctors who are able to play an active role in the dissemination of new scientific findings through national and international scientific meetings

The Public Health Doctoral Study Program is designed to produce scientists in the health sector who have high reasoning power and integrity in the scientific field.

The Public Health Doctoral Study Program organizes 2 Doctoral Program schemes, namely:

1. Coursework-based Doctoral Program
2. Research-based Doctoral Program (By Research)

The Public Health Doctoral Study Program is designed to be able to act as Researcher, Educator, Analyst and advocator, Leader and decision marker, and Scientist, abbreviated as REAL Scientist. The study load in the Public Health Doctoral Study Program is 48 credits for linear both for Coursework-based and Research-based and 56 credits for non-linear ones.

## COMMUNITY HEALTH DOCTORAL STUDY PROGRAM

### Based Coursework

Semester	Courses	Credit Unit
1	Science phylosophy	2
	Research methodology	2
	New Paradigm and Comprehensive Public Health	4
2	Advanced Biostatistics	2
	Dissertation Concept Development	2
	Elective courses	2
3	Dissertation Supporting Courses (MKPD)	4
4-6	The dissertation consists of:	
	Dissertation Proposal Exam	6
	Seminar	6
	Eligibility Test	6
	Closed Dissertation Final Examination (Phase I)	10
	Open Dissertation Final Examination (Phase II)	2
<b>Total Course Credit</b>		<b>48</b>

### Research Based

Semester	Courses	Credit Unit
PPMCD (Doctoral Candidate Student Preparation Program) 6 months before registering		
Non Dissertation Components (18 credits unit)		
I	Seminar topic	2
I	Qualification Exam	2
I	Periodic seminar on dissertation proposal development	2
II-VI	International Journal Publications (2 x 3 credits) indexed	6
II-VI	International Seminar Presentations (indexed proceedings)	2
Other Components:		
II-VI	Community Involvement in Public Health	2
I	Pre-proposal seminar	2
Dissertation Components (30 credits unit)		
I	Dissertation Proposal	5
II	Seminar on measuring tools and methods	1
II-VI	Dissertation (24 credits unit)	
	Periodic seminars consist of: 1. Result seminars 2. Pre-feasibility seminars	3
	Dissertation Eligibility Exam	6
	Closed Dissertation Exam (Stage I)	12
	Open Dissertation Exam (Phase II)	3
<b>Total Course Credit</b>		<b>48</b>

# Faculty of Public Health



Dean,  
**Dr. Santi Martini, dr., M.Kes**



Vice Dean I  
**Dr. Nyoman Anita Damayanti, drg., M.S**



Vice Dean II  
**Dr. M. Atollah Isfandiari, dr., M.Kes**



Vice Dean III  
**Trias Mahmudiono, S.KM., M.PH., GCAS, PhD**



# Health Assessment Unit

Health Assessment Unit (UKAKES) is a unit engaged in various areas of study, research and community services. UKAKES is a place for fostering research culture, academic study, and community service which encourages the utilization of research results to support the vision and mission of public health improvement in Indonesia in order to support the sustainable development of national health. UKAKES plays significant role in building various aspects of public health, covering administration and health policy, biostatistics, epidemiology, nutrition, occupational health science, environmental health, and behavioral sciences.

UKAKES undertakes efforts in developing and implementing the results of studies, research, and community service in the aspects of human resources that understand and aware with the national health system; preparing infrastructure and supporting facilities in the implementation of health service programs; supporting local government to accelerate the implementation of public health program in the area; and promoting partnerships and harmonization with all stakeholder of institutions at national and international levels. The outcomes of the studies, research and community service can be in the form of policy products, program innovation, and copyright that are published through national and international publications and journals to support the three principles of higher education (Tri Dharma Perguruan Tinggi).

The basic philosophy of the establishment of UKAKES is to actively participate in the improvement of various health development efforts in Indonesia in a more practical way, especially in the field of public health. As there are many experts in the field of public health at the Faculty of Public Health, Universitas Airlangga, who have ability, knowledge and potentials that can be used to accelerate the process of improving public health development in Indonesia through research, training, mentoring and consultation with the government, companies, and communities in Indonesia, UKAKES should be established to facilitate the effort. UKAKES also coordinates and collaborates with various parties, both government and private sectors nationally and internationally (academic, business, and government).

## The tasks of Health Assessment Unit are as follows: :

- To conduct and coordinate the implementation of research, community service and scientific publications,
- To encourage and coordinate the formation of research groups,
- To organize the capacity building training and scientific publications,
- To coordinate the organization of scientific workshops and seminars,
- To facilitate publications (scientific journals),
- To organize consultation and advocacy.

# Quality Assurance Team

Quality Guarantee Unit (SPM) is a faculty element that assists the management of the faculty in conducting academic quality assurance and responsible to the Dean. One of SPM activities is internal academic audit which is conducted internally that aims to regulate the verification of the implementation and effectiveness of the quality system of all work units within Universitas Airlangga.

Beside the internal audit activities, Quality Assurance of the faculty also evaluates the learning process. One of the evaluations is in the form of

questionnaire or survey by the students that is conducted through online system in Cybercampus that can be accessed by students through their respective accounts.

Quality Assurance Unit also performs their duties in assuring the accreditation process of the study programs, both national and international accreditations. Quality Assurance Unit recaps and/or reschedules the accreditation of all study programs within the Faculty of Public Health, Universitas Airlangga.

## Website Development

Website Developer Team works as a developer of website information system and provides supporting services of website availability and development for academic community of the Faculty of Public Health, Universitas Airlangga.

The Website Developer Team provides the environment to the Department, Study Program and Work Unit to inform the public by collaborating and coordinating with the website content manager under Information and Public Relations Coordinator of the Faculty of Public Health, Universitas Airlangga.

In day-to-day operations, this team provides services around website planning and development for edu-



cational activities as well as teaching and learning process supported by a cutting edge information technology and communications infrastructure to support the vision and mission of the Faculty of Public Health.

The Website Developer Team has no authority in content creation of the website, but supports the website development. The effort is also in order to achieve webometric ranking and QS ranking of Universitas Airlangga.





## Coordinator Of Information And Public Relation (KIH)

It is one of the units in the Faculty of Public Health UNAIR which has the main tasks and functions: "Collecting, processing and implementing faculty imaging tasks", including:

- 1 Cultivating the full potential of faculties that focus on efforts to increase positive values;
- 2 Change, Influence and Maintain Stakeholder Trust in the Fac-
- 3 Managing Issues, Attitudes or Reactions To Faculties;
- 4 Managing Faculty Brands;

## Faculty Ambassador



- 1 To assist the coordination of communication at the faculty level related to international activities at the university level related to cooperation (all forms of activities), international services, and international programs.
- 2 To assist Airlangga Global Engagement (AGE) in updating the required data in terms of the number of active / inactive MOAs, number of colleg students, teaching staffs (lecturers/educational staffs) of inbound/ outbound for short/long programs (1 week- 6 months).
- 3 To assist the global division of networking & event communication, international program, international services, global research initiative in terms of dissemination of information to the faculty so that information can be delivered to an appropriate target and can be followed up by the right party in the faculty.



**1** *Jurnal Berkala Epidemiologi (JBE)*  
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**4** *Jurnal Biometrika dan Kependudukan (JBK)*  
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**7** *The Indonesian Journal Of Public Health (IJPH)*  
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**2** *The Indonesian Journal Of Occupational Safety and Health (IJOSH)*  
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**6** *Jurnal Promosi Kesehatan (JURNAL PROMKES)*  
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**9** *Jurnal Kesehatan Lingkungan (JKL)*  
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