Title of Module:

Introduction of Public Health Science

Coordinator(s) / organiser(s):

Dr. Santi Martini, dr., M.Kes. (Module Leader)

Teaching Fa	eaching Faculty					
Title	Name	Qualifications*	Hours contributed			
Dr.	Santi Martini	dr., M.Kes., Dr.	4.3			
Professor	Soedjajadi Keman	dr., M.S., Ph.D.	4.77			
Professor	Tri Martiana	dr., M.S., Dr.	4			
Dr.	Trias Mahmudiono	SKM., MPH (Nutr).,	3.2			
		GCAS., Ph.D.				
Dr.	Setya Haksama	drg., M.Kes., Dr.	3.2			
Dr.	Windhu Purnomo	dr., M.S., Dr.	4			
Mr.	Pulung Siswantara	S.KM., M.Kes.	3.2			

^{*} PhD, Master, 20 years service(in practice) etc. Only provide details for faculty responsible for 25% or more of course load.

Core /elective or optional:	Core:
	Introduction of Public Health Science (KMU101)

	Number of SKS credits allocated	Student's workload in hours	Contact work hours*	Self-study work hours
2 SKS 90.67		90.67	26.67	64

^{*} includes lectures, seminars, face-to-face, assessments

Learning competences / objectives

On successful completion of this module students will be able to:

- 1. Define and scope of public health
- 2. Know about the public health issues and analysis

Syllabus content. Brief overview of syllabus using bullet points.

- Health development
- Health behaviour
- Cultures, health service and determinant of health behaviour
- Human and health behaviour
- Biomedical basic of public health
- Environment influences on health
- Environment issues in public health
- Analyze methods of public health

Module level timetable - indicate the timing of the teaching sessions from the previous teaching year:

Introduction of Public Health Science: 03.00-05.00 p.m., Friday, 1st semester

Pedagogic/teaching methodology:

Scheduled learning includes lecturers, discussion, and seminars in groups.

Lecturer presents the teaching materials with LCD and whiteboard. The students are divided into small groups. Each group has to discuss the topic determined by the lecturer and present the results to the class.

Independent learning includes hours engaged with essential reading, assignment preparation and completion and self-directed study. Students are provided with access to essential and supplementary learning via email or e-learning (AULA) and whiteboard.

Assessments used:

There are three types of examination:

- 1. Middle examination (40%)
- 2. Final examination (50%)
- 3. Structured assignment (10%)

Each examination takes 100 minutes includes essays. The examination assesses the students' knowledge and understanding and all learning outcomes of the module. Structured assignment is given by writing a paper then the students present it.

Weeks	required	and	place	Number of weeks	Week number
	ic calendar:	1.1 C :		16	01 16
Introduction of Public Health Science Friday, 03.00-05.00 p.m.,				16	01-16
Weeks beg	ginning 18/08/2	2017-01/12	2/2017		