

## UNIVERSITAS GADJAH MADA

Faculty of Mathematics and Natural Sciences Mathematics Department

Sekip Utara BulaksumurYogyakarta 55281Telp: +62 274 552243 Fax: +62 274 555131 Email: stat.fmipa@ugm.ac.id Website: http://slstat.fmipa.ugm.ac.id/

Undergraduate Program in Statstics
Telp :+62 274 552243
Email :stat.fmipa@ugm.ac.id; kaprodi-s1-statistika.mipa@ugm.ac.id sekprodi-s1-statistika.mipa@ugm.ac.id
Website :http://s1stat.fmipa.ugm.ac.id/.

## MODULE HANDBOOK

Module name	Kerja Praktek (Internship)
Module level, if applicable	Bachelor
Code, if applicable	MMS-3489
Subtitle, if applicable	WIWI3-3407
Courses, if applicable	Varia Dualitale (Internation)
Semester(s) in which the	Kerja Praktek (Internship)  5 / third year
module is taught	5 / third year
	Chair a CLID Chair
Person responsible for the module	Chair of <u>UP-Stat</u>
	A 11 1
Lecture(s)	All lecturers
Language	Bahasa Indonesia
Classification within the	Compulsory course/ Elective Studies
Curriculum	
Teaching format /class	Students are supervised by supervisors (lecturer and field supervisor)
hours per week during the	
semester:	Prince Local
Workload	Total 96 hours a semester
Credit points	2
Requirements	100 credit points
Module objectives/intended	After completing this course, the students have ability to:
learning outcomes	CO 1. Apply the basics of statistics to the problems in the field
	CO 2. Solve the problems in the field by using statistics
	CO 3. Develop a good communication and teamwork
	CO 4. Write internship report in a comprehensive manner
Content	The topic of internship is discussed with supervisors and adjusted with problems in the field.
Study and examination	Internship examination are conducted after student completes his internship report.
requirements and forms of	The elements of evaluation consist of a feasibility assessment topics, the level of
examination	student participation during internship, academic writing, presentation, and oral test
	about content of internship report.
	Grade scale:
	A: $3,30 \le score \le 4,00$
	B: $2,50 \le \text{score} < 3,30$
	$C: 2,00 \le score < 2,50$
	D: $1,00 \le \text{score} < 2,00$
Media employed	Slides and LCD projectors, whiteboards
Reading List	Tim Kerja (Task Force), 2010, Panduan Pelaksanaan dan Penulisan Laporan Kerja Praktek
	Program Studi S1 Statistika FMIPA UGM, Fakultas MIPA, UGM.

CO and PLO mapping

TI O									
	PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	PLO 7		
CO 1		X							
CO 2				X					
CO 3							X		
CO 4					X				

Formatted: Font: Garamond, 11 pt,

Font color: Auto