

Module designation	Undergraduate Thesis			
Semester(s) in which the module is taught	-			
Person responsible for the module	mathematics thesis team			
Language	Bahasa Indonesia			
Relation to curriculum	Compulsory course			
Teaching methods	400 minutes lectures and 480 minutes structured activities per week.			
Workload (incl. contact hours, self-study hours)	Total workload is 363 hours per semester which consists of 400 minutes lectures, 480 minutes structured activities, and 480 minutes self-study per week for 16 weeks.			
Credit points	8			
Required and recommended prerequisites for joining the module	-			
Module objectives/intended	After taking this course the students have ability to			
learning outcomes	- Knowledge: familiarity with information, theory and/or subject knowledge			
	Skills: cognitive and practical abilities for which knowledge is used			
	- Competences: integration of knowledge, skills and social and methodological capacities in working or learning situations			
	E.g.: "Students know that/know how to/are able to"			
Content	The description of the contents should clearly indicate the weighting of the content and the level.			
Examination forms	CO1: Attitude assessment is carried out at each meeting by observation			
	and / or self-assessment techniques using the assumption that basically			
	every student has a good attitude.			



Study and examination		
requirements		

The student is given a value of very good or not good attitude if they show it significantly compared to other students in general. The result of attitude assessment is not a component of the final grades, but as one of the requirements to pass the course. Students will pass from this course if at least have a good attitude.

The final mark will be weight as follow:

No	со	Assessment Object	Assessment Technique	Weight
1	CO 1	a. Presentat	Observation	5%
		ion		10%
		b. Discussio n		
2	CO 2, CO 3,	a. Individual	Written	10%
	CO 4	assignme		10%
		nt		20%
		b. Group		20%
		assignme		25%
		nt		
		c. Quiz		
		d. Midterm		
		e. Final test		
	100%			

Reading list

Names of textbooks, articles, etc.