

MODUL THESIS PROPOSAL



MASTER PROGRAM OF ENVIRONMENTAL SCIENCE
SCHOOL OF POSTGRADUATED STUDIES
DIPONEGORO UNIVERSITY

Modul Description :

Modul design	Thesis proposal
Modul level, if applicable	
Code, if applicable	P-CIL-8-303
Subtitles, if any	
Course, if applicable	
Semester(s) in which the Modul is taught	3rd semester
Modul responsible*	Principal Advisor
Teaching Lecturer	1. Principal Advisor 2. Co-Supervisor
Language	<i>Indonesian and English</i>
Relationship with curriculum	Students are able to formulate the background of the problem, objectives and research methods
Type of teaching, hours of contact	<i>Lecturer: 240 minutes Individual Task: 118 minutes Conference : 118 minutes Total work for 1 semester = 300 hours = 12 ECTS</i>
Workload	<ul style="list-style-type: none">• <i>Face to face discussion with supervisor (weekly)</i>• <i>Face-to-face discussion with co-supervisors (weekly)</i>• <i>Regular activity of Individual Laboratory/Studio</i>• <i>Conference/Seminar</i>• <i>Investigation</i>
credit points	<i>2 credits / 12 ECTS</i>
Requirements according to the exam regulations	<i>Lecture attendance of at least 75%</i>
Recommended prerequisites	<i>For example, competence in...</i>

*Material for advanced lectures conducted by main supervisors, co-advisors and students refers to research topics.

Module the desired learning objectives/outcomes	<ul style="list-style-type: none"> • Students are able to make a thesis proposal. • Students are able to present a thesis proposal in the form of a seminar
Fill	This course examines thesis proposals which include selecting titles, compiling background problems, problem formulation, theoretical studies, and research methods, so that students can produce thesis proposals.
Study and exam requirements and forms	<ul style="list-style-type: none"> • <i>Thesis proposal</i>
Media used	<i>Powerpoint, youtube, website</i>
Reference	<ol style="list-style-type: none"> 1. Kornuta Halyna, Germaine Ron. 2019. Quick Guide to Writing a Thesis or Dissertation. Routledge Educational and Further Research 2. Evans David, Gruba Paul, Zobel Justin. 2014. How to Write a Better Thesis (Third Edition). Jumper 3. Khoiyangbam, RS, and N Gupta. 2012. Introduction to Environmental Science. New Delhi: TERI 4. Bojie Fu, Yanxu Liu, Yan Li, Cong Wang, Changjia Li, Wei Jiang, Ting Hua, Wenwu Zhao, 2021, Research priorities in Resources and Environmental Sciences, Geography and Sustainability, Volume 2, Issue 2, Pages 87-94, https://doi.org/10.1016/j.geosus.2021.04.001. 5. Nikolai Attard, 2018, WASP (Write Scientific Papers): Writing an academic research proposal, Early Human Development, Volume 123, Pages 39-41, https://doi.org/10.1016/j.earlhumdev.2018.04.011.