

MODUL THESIS PROPOSAL



MASTER PROGRAM OF ENVIRONMENTAL SCIENCE
SCHOOL OF POSTGRADUATE STUDIES
DIPONEGORO UNIVERSITY

A Module Descriptions :

Module design	Thesis Proposal
Module level, if applicable	
Code, if applicable	P-CIL-8-303
Subtitles, if applicable	
Courses, if applicable	
Semester(s) in which the module is taught	3 rd Semester
Person responsible for the module*	Principal Supervisor
Lecturer	1. Principal Supervisor 2. Principal Co-Supervisor
Language	<i>Indonesian and English</i>
Relations to curriculum	Students are able formulate the background of the problem, objectives and research methods
Type of teaching, contact hours	<i>Lecturer: 240 minutes Individual Assignment: 118 minutes Conference : 118 minutes Total work for 1 semester = 300 hours = 12 ECTS</i>
Workload	• <i>Face to face discussion with supervisor (weekly)</i> • <i>Face to face discussion with co supervisor (weekly)</i> • <i>Individual Laboratory/studio regular activity</i> • <i>Conference/Seminars</i> • <i>Examination</i>
Credit points	<i>2 credits / 12 ECTS</i>
Requirements according to the examination regulations	<i>Minimum attendance of lectures 75%</i>
Recommended prerequisites	<i>eg existing competences in...</i>

*Material for advance lecture perform by principal supervisor, co supervisor and student refers to research topic.

Module objectives/intended learning outcomes	• Students are able to produce a thesis proposal. • Students are able to present a thesis proposal in the form of a seminar
Content	This course examines the thesis proposal which includes selecting the title, preparing the background of the problem, problem formulation, theoretical studies, and research methods, so that students can produce thesis proposals.
Study and examination requirements and forms of examination	• <i>Proposal Thesis</i>
Media employed	<i>Powerpoint, youtube, website</i>
Reading list	1. Kornuta Halyna, Germaine Ron.2019. A Concise Guide to Writing a Thesis or Dissertation. Routledge Educational Research and Beyond 2. Evans David, Gruba Paul, Zobel Justin. 2014. How To Write a Better Thesis (Third Edition). Springer 3. Khoiyangbam, R.S., and N Gupta. 2012. Introduction to Environmental Sciences. New Delhi: TERI 4. Bojie Fu, Yanxu Liu, Yan Li, Cong Wang, Changjia Li, Wei Jiang, Ting Hua, Wenwu Zhao, 2021, The research priorities of 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 a Scientific Paper): Writing an academic research proposal, Early Human Development, Volume 123, Pages 39-41, https://doi.org/10.1016/j.earlhumdev.2018.04.011.