

Module Handbook

Module Name:	Field Study (Field work)
Module Level:	Bachelor
Abbreviation, if applicable:	KLT 301
Sub-heading, if applicable:	-
Courses included in the module, if applicable:	-
Semester/term:	4 th / Third Year
Module coordinator(s):	Dr. Abdullah, M.Si
Lecturer(s):	-
Language:	Bahasa Indonesia
Classification within the curriculum	Compulsory Course / Elective Studies
Teaching format / class hours per week during semester:	4 hours (50 min / hour)
Workload:	4 hours writing a proposal, 4 hours laboratory work, 4 hours writing report and presentation, 8 week a semester, and total 160 hours a semester ~ 6.4 ECTS *
Credit Points:	2 SCU
Requirements:	Spectrometry and Electrometry
Learning goals/competencies:	<p>General Competence (Knowledge): Students can design a research plan systematically and methodologically correctly based on the guidelines for the thesis proposal</p> <p>Specific Competence: 1. Being able to study literature according to the title of research 2. Able to contain results of literature in manuscript form 3. Able to explain the script in a seminar</p>
Content:	The practice of field work in some of the chemical industry and other related industries, the completion of a mini project in industry creates teamwork, report preparation and presentation of the
Attribut soft skill	Logic, disiplin, individual performance
Study/exam achievements:	<p>The final value is calculated as follows: 50% report, 50% Presentation</p> <p>Final index is defined as follow: A : 75 - 100 AB : 70 - 74.99 B : 65 - 69.99 BC : 60 - 64.99 C : 55 - 59.99 D : 40 - 54.99 E : 0 - 39.99</p>
Forms of Media:	Literature, LCD, computer, white board
Learning Methods	Lecture, discussion, practical work in industrial field, and presentation
Literature:	1. The latest related literature 2. The latest related journals

Notes:

*Total ECTS = {(total hours workload x 50 min) / 60 min } / 25 hours
Each ECTS is equals with 25 hours