

MODULE HANDBOOK

Course:	Job Training
Module Level:	Bachelor
Code:	KLT 301
Sub-heading, if applicable:	-
Courses included in the module, if applicable:	-
Semester/Term:	6 th / Third Year
Module Coordinator:	Prof. Dr. Moh. Yasin (Head of Physics Department)
Lecturer(s):	Lecturers team
Language:	Bahasa Indonesia
Classification within the Curriculum:	Compulsory Course / Elective Studies
Teaching format/ class hours per week during semester:	2 hours consultative discussion (50 minutes/hour)
Workload:	2 hours consultative discussion per week, 2 hours independent study, 13 weeks per semester and total 78 hours per semester ~ 2,6 ECTS*
Credit Points:	2
Requirement(s):	Students are taking or already taking 110 SCU
Learning Goals/Competencies:	<p>General Competence (Knowledge):</p> <ol style="list-style-type: none"> 1. Demonstrate knowledge about how to work in real world. 2. Demonstrate understanding on how important to keep commitment, teamwork, discipline in work place. <p>Specific Competence: Students are expected to be able to apply and relate physics knowledge with their job training.</p>
Contents:	This course is provided for students to conduct job training in the field of research or industry. The length of job training is within 4 weeks. Type of chosen job should be approved by student's academic supervisor. Students must make written report and perform presentation to present their result during job training program.
Soft Skill Attribute:	Leadership, effort and ethics
Study/Exam Achievements:	<p>Students are considered to be competent and passed if at least get 40 of maximum score. The final score is calculated as follow: 30% assignment + 10% seminar + 30% job training report + 30% job training activities and teamwork</p> <p>Final index is defined as follow :</p> <p>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:	Institution equipment

Learning Methods:	Job training activities, discussion, assignment and presentation.
Literature(s):	Books, scientific journals and other references that are relevant with job training.
Notes:	*Total ECTS = {(total hours workload × 50 min) / 25 hours Each ECTS is equals with 25 hours.