



UNIVERSITAS MATARAM
(University of Mataram)
FAKULTAS TEKNIK
(Faculty of Engineering)
PROGRAM STUDI TEKNIK INFORMATIKA
(Department of Informatics Engineering)

MODULE HANDBOOK DESCRIPTION

Practical Work/Internships (W22B61)

Module designation	<i>Practical Work/Internships</i>
Semester(s) in which the module is taught	<i>6 / third year</i>
Person responsible for the module	<i>Selected Lectures</i>
Language	<i>Indonesian/English</i>
Relation to curriculum	<i>Compulsory for all major</i>
Teaching methods	<i>Working at a practical work place/small group discussion, project & case base method.</i>
Workload (incl. contact hours, self-study hours)	<p>Contact in minutes, each week of the 16 weeks/semester including final assessment:</p> <ul style="list-style-type: none"> ● Lectures: 1 x 50 minutes/semester ● Consultation with supervisor: 6 x 50 minutes/semester ● Working at a practical work place: 4 hours x 32 days ● Self-study, Writing Report and Seminar: 3 x 60 minutes/week <p>Average study hours = 322 minutes/week or 5 hours 22 minutes/weeks.</p>
Credit points	<i>2 (~ 3,2 ECTS)</i>
Required and recommended prerequisites for joining the module	<i>Have accumulated a minimum of 110 credits with a minimum GPA of 2.00 or 95 credits with a minimum GPA of 2.50 or 90 credits with a minimum GPA of 2.75.</i>

Module objectives/ intended learning outcomes	<p>In this course, students are expected to be able to:</p> <ol style="list-style-type: none"> 1. Recognize the problems, knowledge and skills needs of the world of work. 2. Have the ability to professionally solve problems in the field of information technology in the world of work by implementing the knowledge and skills that have been obtained during lectures. 3. Trained in work standards and professionalism according to the standards of the world of work. 4. Able to establish interaction, communication and coordination with fellow students, field supervisors and institutions/industries/companies as the location of PKL. 5. Find Final Project topics or use PKL results or data to be developed into a Final Project.
Content	<ol style="list-style-type: none"> 1. This course studies coverage of activities carried out during the Practical Work and the knowledge used during the Practical Work 2. Writing report 3. Seminar
Examination forms	Final Report in Case based and/or Project based and seminar
Study and examination requirements	<p>The final grade in the module is composed of:</p> <ol style="list-style-type: none"> a. Case and/or Project on site: 50% b. Presentation in class: 50% <p>Students must have a final grade of 65% or higher to pass</p>
Reading list	<ol style="list-style-type: none"> 1. Informatics Engineering Internship Guidelines, 2. Faculty of Engineering Academic Guidelines