Module Handbook

Module Name:	**Seminar**
Module Level:	Bachelor
Abbreviation, if applicable:	PNT491
Sub-heading, if applicable:	-
Courses included in the module, if applicable:	-
Semester/term:	7th/ Fourth Year
Module coordinator(s):	Dr. Purkan M.Si
Lecturer(s):	Each Advisor I and Advisor II, and Head of Departement
Language:	Bahasa Indonesia
Classification within the curriculum	Compulsory Course / ~~Elective Studies~~
Teaching format / class hours per week during semester:	2 hours (50 min / hour)
Workload:	2 hours writing a proposal, 2 hours consultation, 2 hours writing report, 13 week a semester, and total 78hours a semester ~ 2.6 ECTS *
Credit Points:	2 SCU
Requirements:	SCU ≥ 110 , GPA ≥ 2.00
Learning goals/competencies:	**General Competence (knowledge):** Students can design a research plan systematically and methodologically correctly based on the guidelines for the thesis proposal **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
Content:	Through the literature corresponding to the title of the study, pour the results of literature in manuscript form in accordance with the guidelines for the preparation of the thesis proposal, presented the manuscript in a seminar in front of the examiner
Attribut soft skill	Logic, discipline, good performance
Study/exam achievements:	**Final score (NA) is calculated as follow:** 60% Thesis script, 40%Presentationwith detail and the proportion of the value of each aspect as specified **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
Forms of Media:	Literature, LCD, computer, white board
Learning Methods	Discussion, consultationand literature studies, study introduction
Literature:	1. The latest related literature

	2. The latest related Journal
	3. Thesis guidance of Science and Technology Faculty, Universitas Airlangga
Notes:	*Total ECTS = {(total hours workload x 50 min) / 60 min } / 25 hours **Each ECTS is equals with 25 hours**