



UNIVERSITAS PENDIDIKAN INDONESIA
 FACULTY OF MATHEMATICS AND NATURAL SCIENCES EDUCATION
 DEPARTMENT OF PHYSICS EDUCATION
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Bachelor of Physics

MODULE HANDBOOK

Module name:	Seminar on Physics	
Module level, if applicable:	Undergraduate	
Code:	FI581	
Sub-heading, if applicable:	-	
Classes, if applicable:	-	
Semester:	7 th	
Module coordinator:	Dadi Rusdiana	
Lecturer(s):	Dadi Rusdiana, Andhy Setiawan, Wiendartun, Mimin Iryanti	
Language:	Bahasa Indonesia	
Classification within the curriculum:	Compulsory course	
Type of Teaching	Contact hours per week during the semester	Class Size
1. Seminar (presentation) 2. Structured activities (Preparing seminar topics and making report) 3. Self-study (reading literature)	2 hour 30 minutes	20
Workload:	The total workload is 136 hours/8160 minutes (4.8 ECTS) per semester, consisting of 35 hours/2100 minutes seminars (1.24 ECTS), 42 hours/2520 minutes structured activities (1.48 ECTS) and 59 hours/3540 minutes self-study (2.31 ECTS) per week.	
Credit points:	4,8 ECTS	
Pre-requisites course(s):	-	
Course Learning Outcomes:	After taking this course the students have ability to: CLO1. Analyze data techniques in the field of physical science which is the focus of his study. CLO2. Make appropriate decisions in the context of solving problems based on the results of information and data analysis. CLO3. Predict the potential application of behavior of physical	

