MODULE HANDBOOK

Module Name	Pemrograman Desktop		
Module level, if	Undergraduate		
applicable			
Code, if applicable	02143242037		
Subtitle, if applicable	-		
Courses, if applicable	-		
Semester(s) in which	4		
the module is taught			
Person responsible for	Endar Suprih Wihidayat S.T., M.Eng.		
the module			
Lecturer	Endar Suprih Wihidayat S.T., M.Eng.		
Language	Indonesian and English		
Relation to curriculum	Undergraduate degree program, compulsory course in 4th semester		
Type of teaching,	Undergraduate degree program, < 40 students		
contact hours			
Workload	Lectures: 2 x 50 = 100 minutes (1 hours 40 minutes) per week		
	Exercise and Assignments: 2 x 60 = 120 minutes (2 hours) per week		
	Private study: 2 x 60 = 120 minutes (2 hours) per week		
Credit points	2		
Requirements	A student must have attended at least 75% of the lectures to sit in the		
according to the	exams		
examination			
regulations			
Recommended	Pemrograman Terstruktur		
Prerequisites			
Module	After completing this module, a student is expected to:		
objectives/intended		PLO	
learning outcomes	,, , , , , , , , , , , , , , , , , , , ,	PLO-11	
	concepts through group discussions properly and with honesty		
		PLO-11	
	applications through creative demonstrations		
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Content	This course learns about the basic concepts of programi	ming, analyzing	
	program source code, and creating programs using Desktop Programming		
	Languages		
Study and	Forms of examination:		
examination	<u> </u>	LO	
requirements and	-	ask Portofolio	
forms of Examination		30%) Project (20%)	
	<u> </u>	ask Portofolio	
		30%)	
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	Team Based Project (20%)	
Media employed	LCD, Whiteboard, PowerPoint Slide Presentation, Practical Guidance	
	Video, websites, etc.	
Reading list	1. Grundgeiger, D. (2002). Visual Basic .NET Programming.	
	California: O'Reilly.	
	2. McMonnies, A. (2004). Object-Oriented Programming with Visual	
	Basic .NET. Essex: Pearson Education.	
	3. https://docs.microsoft.com/en-us/dotnet/articles/visual-basic	