MODULE HANDBOOK

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ted based									
on assignment, mid-term exam, and final exam									
Database (SST-207)									
After completing this course, the students have ability to: CO 1. explain the concept of the algorithm, presentation of the algorithm, and the basic structure of the algorithm CO 2. perform data management with the R program									
CO 3. explore the descriptive statistics with the R program Basic Concepts of Algorithms and Programming									
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REPEAT Data management with RCLI and R Commander (data entry, data									
sorting, data selection)									
Statistical graphs with the program R									
Descriptive statistics with the R program									
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ge) video,									

2. Rosadi, D., 2016, Analisis Statistika dengan R, Yogyakarta: Gadjah
Mada University Press.
3. Zuur, A. F., Leno, E. N., & Meesters, E. H., 2009, A Beginner's
Guide to R, New York: Springer.

Mapping CO, PLO, and ASIIN's SSC

ASIIN		PLO											
		E	N	Т	H	U	S	Ι	Α	S	Т	Ι	С
Knowledge	а												
	b									CO1			
	С												
	d												
Ability	е												
	f												
Competency	g												
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	j									CO2			
	k									CO3			
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