CONTENT

1.	Basic Statistical Methods.	2
2.	Data Analysis and Modelling using CAS systems.	.3
	Multivariate Statistical Methods	

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice				
Faculty:				
Course ID: R UPJŠ/ BSM/18	Course name: Basic Statistical Methods			
Course type, scope a Course type: Lectur Recommended cour Per week: 1 / 1 Per Course method: pre	re / Practice rse-load (hours): study period: 14 / 14			
Number of ECTS cro	edits: 4			
Recommended semester/trimester of the course:				
Course level: N				
Prerequisities:				
Conditions for cours	e completion:			
Learning outcomes:				
Brief outline of the course:				
Recommended litera	nture:			
Course language:				
Notes:				
Course assessment Total number of asses	ssed students: 0			
Provides: prof. RND	r. Ivan Žežula, CSc.			
Date of last modification:				
Annroved:				

COURSE INFORMATION LETTER

University: P. J. Šafárik University in Košice				
Faculty:				
Course ID: R UPJŠ/ DAaM/18	Course name: Data Analysis and Modelling using CAS systems			
Course type, scope a Course type: Lectur Recommended cour Per week: 1/1 Per Course method: pre	re / Practice rse-load (hours): study period: 14 / 14			
Number of ECTS cr	edits: 4			
Recommended seme	ster/trimester of the course:			
Course level: N				
Prerequisities:				
Conditions for cours	e completion:			
Learning outcomes:				
Brief outline of the c	ourse:			
Recommended litera	nture:			
Course language:				
Notes:				
Course assessment Total number of asse	ssed students: 0			
Provides: prof. RND:	r. Ivan Žežula, CSc.			
Date of last modification:				
Approved:				

COURSE INFORMATION LETTER

University: P. J. Šafá	rik University in Košice					
Faculty:						
Course ID: R UPJŠ/ MSM/18	Course name: Multivariate Statistical Methods					
Course type, scope and the method: Course type: Lecture / Practice Recommended course-load (hours): Per week: 1 / 1 Per study period: 14 / 14 Course method: present						
Number of ECTS cr						
Recommended seme	ster/trimester of the course:					
Course level: N	Course level: N					
Prerequisities:						
Conditions for course completion:						
Learning outcomes:						
Brief outline of the course:						
Recommended literature:						
Course language:						
Notes:						
Course assessment Total number of asse	ssed students: 0					
Provides: prof. RNDr. Ivan Žežula, CSc.						
Date of last modification:						
Approved:						