

## Course Descriptions NonDegree 2021-2022

Course Title	SPSS for Windows							
Course Code	EBS2038							
ECTS Credits	4,0							
Assessment	Pass / Fail							
Period	Period	Start	End	Mon	Tue	Wed	Thu	Fri
	3	10-1-2022	21-1-2022	C				
Level	Introductory							
Coordinator	Yolanda Paulissen For more information:y.paulissen@maastrichtuniversity.nl							
Language of instruction	English							
Goals	This skills training is designed to help students learn the basics of SPSS for Windows and aims at getting the students acquainted with the functionality and possibilities of the latest version of SPSS.							
Description	The students will, by means of different data sets, get a guided tour through different modules in order to understand its data handling/transformations and some 'built-in' functionality of the statistical routines.							
Literature	The manual and all other information will be available on "My Courses" in the Student Portal.							
Prerequisites	Statistics of quantitative methods I and II (to be able to interpret the statistical outputs of SPSS). An advanced level of English.							
Teaching methods	PBL / Assignment							
Assessment methods	Attendance / Written Exam							
Evaluation in previous academic year	For the complete evaluation of this course please click <a href="http://iwio-sbe.maastrichtuniversity.nl/rapporten.asp?referrer=codeUM">http://iwio-sbe.maastrichtuniversity.nl/rapporten.asp?referrer=codeUM</a>							
This course belongs to the following programme / specialisation	Bachelor Economics and Business Economics - Economics				Year 2 Elective Skill(s)			
	Bachelor Economics and Business Economics - Economics and Management of Information				Year 2 Elective Skill(s)			
	Bachelor Economics and Business Economics - International Business Economics				Year 2 Elective Skill(s)			
	Bachelor International Business				Year 2 Elective Skill(s)			
	SBE Exchange Bachelor				Bachelor Exchange Skills			
	SBE Exchange Master				Bachelor Exchange Skills			
	SBE Non Degree Courses				Bachelor Skills			