Study program : **Business Administration and Management**
Type and level of studies: **Master degree**
Course unit: PERFORMANCE MEASUREMENT AND CONTROL SYSTEMS
Teacher in charge : Violeta M. Domanović
Language of instruction (*English or other foreign language*) **English language**
ECTS: **8**
Prerequisites:
Semester *(Winter Semester or Summer Semester)* ***Winter Semester***
Course unit objective **The objective is to improve the knowledge about corporate performance measurement, analyze traditional and contemporary performance measurement models and to integrate them into the system of management control, as well as to integrate the performance measurement and control with the strategy.**
Learning outcomes of Course unit **To introduce students to contemporary performance measurement models and training students that to, through performance measurement models and control, monitor the implementation of defined strategy and to review and redefine the strategy in the following period, starting from the chances and threats from contemporary business environment and own strengths and weaknesses, as well.**
Course unit contents • **Performance measurement and analysis** • **Control in performance management process** • **Performance measurement models as control systems** • **Performance measurement and strategy** • **Control systems and strategy**
Literature **Anthony, N. R. & V. Govindarajan (2007) Management Control Systems, McGraw-Hill.** **Simons, R. (2000) Performance Measurement & Control Systems for Implementing Strategy, Prentice-Hall International.** **Anthony J. B., Broadbent & D. Otley (2005) Management Control, Palgrave Macmillan.**

Number of active teaching hours				**Other classes**
Lectures:	Practice:	Other forms of classes **Mentoring system**	Independent work:	

Teaching methods

Examination methods (maximum 100 points)			
Exam prerequisites	**No. of points:**	**Final exam**	**No. of points:**
Student's activity during lectures		oral examination	
practical classes/tests	**50**	written examination	
Seminars/homework	**20**	.....	
Project	**30**		
Other			

Grading system		
Grade	**No. of points**	**Description**
10	**91-100**	Excellent

9	**81-90**	Exceptionally good
8	**71-80**	Very good
7	**61-70**	Good
6	**51-60**	Passing
5	**0-50**	Failing

(Table 5.2) Course unit description