Study program : Advanced Data Analytics in Business

# Course title: Digital marketing

### Teachers: Aleksandar Grubor

### Status of the course: Elective

# Number of ECTS: 7

### Condition: None

# Goal of the course

The objective of the course is to train students for the realization of the steps in the marketing management process in the field of digital marketing.

# Learning outcome

Based on the acquired knowledge, students will be able to manage the digital marketing process. It is helpful in the proper implementation of various digital marketing activities in various areas of their application.

#### Content of the course

Theoretical part

1. week: Defining digital marketing

- 2. week: Digital marketing myopia, digitalization and marketing paradigm
- 3. week: Digital marketing and changing the marketing paradigm
- 4. week: Digital marketing research
- 5. week: Digital marketing environment
- 6. week: Targeted marketing
- 7. week: Market segmentation and selection of target market
- 8. week: Creating value

9. week: Positioning and differentiation of digital values and experiences

10. week: Marketing mix in the digital environment

11. week: Product / service in a digital environment

- 12. week: Determining and differentiating online prices
- 13. week: Distribution channels in the digital environment
- 14. week: Digital marketing communication

15. week: Organization, implementation and control of digital marketing activities

## Practical part

Realization of digital marketing research, selection of elements of strategy and tactics of digital marketing.

## Literature

- 1. Rakić, B., Rakić, M. (2015). Digitalni marketing: integrisani pristup digitalnim marketinškim aktivnostima. Zavod za udžbenike i nastavna sredstva: Beograd
- **2.** Čefi, D., Smit, P.R. (2018). Digitalni marketing: planiranje i optimizacije. Fakultet za medije i komunikacije: Beograd (chosen parts)

Number of hours of active teaching	Theoretical teaching: 2		Practical teaching: 2	
Teaching methods				
Lectures, excercises, consultations, discussions, using appropriate tools				
Assessment (maximum number of points 100)				
Pre-exam obligations	Points	Final exam		Points
Activities during semester	5	Written exam		
Practical part		Oral exam		40
Colloquium (2 times by 20 points)	40			
Seminar paper	15			