

UNIVERSITY OF NIŠ

| Course Unit Descriptor | | Faculty | Faculty of Med | culty of Mechanical Engineering | | | |
|--|---|--|---|---|---|--|--|
| GENERAL INFORMATION | | | | | | | |
| Study Program | Engineering management | | | | | | |
| Study Module (if applicable) | Transport and logistics management | | | | | | |
| Course Title | Logistics cer | iters | | | | | |
| Level of Study | □Bachelor | ⊠Mast | er's | ☐ Doctoral | | | |
| Type of Course | □Obligatory | γ ⊠ Elect | ive | | | | |
| Semester | □Autumn | ⊠Sprir | g | | | | |
| Year of Study | I | | | | | | |
| Number of ECTS Allocated | 6 | | | | | | |
| Name of Lecturer/Lecturers | Dragoslav B. | Janošević | | | | | |
| Teaching Mode | ☑ Lectures☑ Laborator☑ Distance I | ry work ⊠ Proje | tutorials ct work ded learning | ☐ Individual tutor ☑ Seminar ☐ Other | rials | | |
| Purpose and Overview (max. 5 sen | | | | | | | |
| ntroduce students to the theoret Acquiring the knowledge and exp nanagement of logistics centers wi | erience for | solving the problem | s in the field | | | | |
| Syllabus (brief outline and summary of topics, max. 10 sentences) | | | | | | | |
|)Basics of logistics supply chains, 2 reight-transport flows and transpout subsystem,7)Dimensioning of LC, 8 characteristics of LC, 10)Cooperatio chains in the networkof LC, 12)The r | ortation chai B)Economic a on in logistics | ns technology, 5)The ssessment of feasibi chains through LC, 1 | e structure of lity of the LC 1)Commodity f | LC function, 6)The construction, 9)Te flows and the trans | e structure of the LC chnologically - spatial sportation-distributive | | |
| Language of Instruction | | | | | | | |
| ⊠Serbian (complete course) | □Englis | sh (complete course) | □ Otl | her | (complete course) | | |
| ⊠Serbian with English mentoring | oian with English mentoring Serbian with other mentoring | | | | | | |
| Assessment Methods and Criteria | | | | | | | |
| Pre exam Duties | Points | Final Exam | Points | Points | | | |
| Activity During Lectures | 5 | Written Examinatio | on o | 0 | | | |

| Practical Teaching | 5 | Oral Examination | 30 | | | |
|--|----|------------------|-----|--|--|--|
| Teaching Colloquia | 60 | Overall Sum | 100 | | | |
| *Final examination mark is formed in accordance with the Institutional documents | | | | | | |

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