

COURSE GUIDE – short form

Academic year: 2014-2015

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|--------------------------|---------------------|-----------------------|----|---------------|----|-------------|---|-------------------------|---|
| Course name ¹ | Industrial property | | | | | Course code | | CMPA.DI. DS.205 | |
| Course type ² | DS | Category ³ | DI | Year of study | II | Semester | 3 | Number of credit points | 3 |

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|----------------|--|--|--|--|--|---|---|----|------|
| Faculty | of Mechanics | | | | Number of teaching and learning hours ⁴ | | | | |
| Field | Automotive engineering | | | | Total | L | T | LB | P IS |
| Specialization | Development and management of car design | | | | 28 | 1 | - | - | 1 4 |

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| Pre-requisites from the curriculum ⁵ | Compulsory | - |
| | Recommended | - |

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| General objective ⁶ | Transmitting knowledge and getting competences concerning generation and protection of the industrial property objects. |
| Specific objectives ⁷ | <ul style="list-style-type: none"> Students' initiation and familiarizing with proper aspects of generation of the industrial property objects; Students' initiation and familiarizing with proper aspects of protection of the industrial property objects. |
| Course description ⁸ | Base concepts. Importance of industrial property. Objects and titles of industrial property. Creative methods for generation of industrial property objects. Factors able to affect the activities of generating objects of industrial property. Information for generation and protection of industrial property objects. Protection of the industrial property objects. Capitalization of the industrial property objects. |

| Assessment | | | Schedule ⁹ | Percentage of the final grade (minimum grade) ¹⁰ |
|-----------------------|---|--|-----------------------|---|
| Continuous assessment | Class tests along the semester | | - | % |
| | Activity during tutorials/laboratory works/projects/practical work | | Week 1- Week 14 | 40 % |
| | Assignments | | - | % |
| Final assessment | Final assessment form ¹¹ | | Session | 60 % |
| | Examination procedures and conditions: 1. Exam; tasks: developing a scientifically argued exposure concerning the topics existing on the exam ticket, solving problems of generation and protection of an industrial property objects ; working conditions: paper, pen, microcomputer, chalk and blackboard ; percent of the final grade: 60%. | | | |

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| Course organizer | Professor Laurențiu Slătineanu, PhD | <i>L. Slătineanu</i> |
| Teaching assistants | Professor Laurențiu Slătineanu, PhD | <i>L. Slătineanu</i> |

¹Course name from the curriculum

²DF – fundamental, DID – in the field, DS – specialty, DC – complementary (from the curriculum)

³DI – imposed, DO – optional, DL – facultative (from the curriculum)

⁴ Points 3.8, 3.5, 3.6a,b,c, 3.7 from the Course guide – extended form (L-lecture, T-tutorial, LB-laboratory works, P-project, IS-individual study)

⁵ According to 4.1 – Pre-requisites - from the Course guide – extended form

⁶ According to 7.1 from the Course guide – extended form

⁷ According to 7.2 from the Course guide – extended form

⁸ Short description of the course, according to point 8 from the Course guide – extended form

⁹ For continuous assessment: weeks 1 – 14, for final assessment – colloquium: week 14, for final assessment-exam: exam period

¹⁰ A minimum grade might be imposed for some assessment stages

¹¹ Exam or colloquium