Faculty of Transport Engineering

| | | STUDY MODULE D | ESCRIPTION FORM | | | |
|---|-------------------------------------|---|---|---|--|--|
| | f the module/subject | | | Code 1010611261010610466 | | |
| Field of | | | Profile of study | Year /Semester | | |
| Mechanical Engineering | | | (general academic, practical) general academic | 3/6 | | |
| Elective path/specialty Motor Vehicles | | | Subject offered in: Polish | Course (compulsory, elective) obligatory | | |
| Cycle of study: | | | Form of study (full-time,part-time) | | | |
| First-cycle studies | | | full-time | | | |
| No. of h | iours | | | No. of credits | | |
| Lectu | re: - Classes | s: Laboratory: | Project/seminars: | 4 5 | | |
| Status | of the course in the study | program (Basic, major, other) | (university-wide, from another fie | eld) | | |
| | | other | university-wide | | | |
| Educati | on areas and fields of sci | ence and art | | ECTS distribution (number and %) | | |
| techr | nical sciences | | | 5 100% | | |
| | Technical scie | ences | | 5 100% | | |
| Fac ul. f | 61 6652 222 ulty of Transport Engin | rnań | | | | |
| Prere | equisites in term | s of knowledge, skills an | d social competencies: | | | |
| 1 | Knowledge | well as methodology of car chas | edge of the construction, applied technologies and materials as ssis design and diagnostics processes, service and repair of field of machine construction, materials science and machine | | | |
| 2 | Skills | the work is to be written. The str | d computer text editor and correctly uses the language in which tudent is able to use the texts. The student is able to use tools areas covered by the study program. | | | |
| 3 | Social competencies | The student is aware of the proper documentation of the presentation of the results of their research and design. | | | | |
| Assu | | ectives of the course: | | | | |
| Prepar design | • | a given topic in accordance with g | enerally applicable rules docum | enting the results of research o | | |
| | Study outco | mes and reference to the | educational results for | a field of study | | |
| Knov | vledge: | | | <u> </u> | | |
| 1. Kno | wledge of the rules ap | plicable to the creation of written | studies, extended knowledge of | the issue presented at work, | | |
| Skills | | of presenting works - [M1_W19,] | | | | |
| | | a given topic in accordance with the | ne applicable rules IM1 U01 | M1 U02. M1 U231 | | |
| | al competencies: | • | | 502,020] | | |
| | • | eep rules when creating written wo | ork - [M1_K02] | | | |

Assessment methods of study outcomes

Evaluation of the passing project in terms of content, methodology and editorial rules.

Course description

Determining the detailed topic and title of the passing project and its substantive scope, indicating sources of literature search; discussion of the work schedule, questions, comments and suggestions.

Individual discussion with the student about the work plan and sources collected; acceptance of the plan by the teacher.

Faculty of Transport Engineering

The most important rules of writing works, work structure, literature records, descriptions of drawings and tables, editorial guidelines, etc.

Individual discussion of the improved and assessed passing project report.

Basic bibliography:

- 1. Pułło A., Prace magisterskie i licencjackie. PWN, Warszawa 2000.
- 2. Wojcik K.:Piszę akademicką pracę promocyjną licencjacką, magisterską, doktorską, Wolters Kluwer, 2015

Additional bibliography:

1. Literature concerning the substantive field of passing project

Result of average student's workload

| Activity | Time (working hours) |
|--|----------------------|
| Realization of substantive issues of the passing project topic | 0 |
| 2. Editing of the passing project report | 0 |
| 3. Consultation of passing project report | 0 |

Student's workload

| Source of workload | hours | ECTS |
|----------------------|-------|------|
| Total workload | 120 | 5 |
| Contact hours | 20 | 1 |
| Practical activities | 100 | 4 |