| | STUDY MODULE D | ESCRIPTION FORM | |
|--|---|---|---|
| Name of the module/subject Team Project | | | Code 1011104471011117799 |
| Field of study Logistics - Part-time studies - First-cycle | | Profile of study (general academic, practical) general academic | Year /Semester |
| Elective path/specialty | - | Subject offered in: Polish | Course (compulsory, elective) obligatory |
| Cycle of study: | | Form of study (full-time,part-time) | |
| First-cycle studies | | part-time | |
| No. of hours | | | No. of credits |
| Lecture: - Classes | s: - Laboratory: - | Project/seminars: | 90 15 |
| Status of the course in the study | | (university-wide, from another fi | , |
| | other | unive | rsity-wide |
| Education areas and fields of sci | ience and art | | ECTS distribution (number and %) |
| technical sciences | | | 15 100% |
| Technical scie | ences | | 15 100% |
| 1 Knowledge 2 Skills | ej, inżynierskiej it.poznan.pl zania Poznań, ns of knowledge, skills an Knowledge from subjects of the Skills from subjects of the 1 deg | 1 degree of study standards in t | ld of Logistics. |
| 3 Social competencies Assumptions and obj | Social competence from subject | | |
| | ctical use the knowledge acquired d to design the necessary change | | elected processes or subsystem |
| | mes and reference to the | educational results for | a field of study |
| Knowledge: | | | |
| | sic relationships within logistics and | | ŀj |
| Skills: | basic concepts for logistics and its | s specific issues - [r/TA_WT5] | |
| | a written study on selected aspec | ts of logistics and present thom | - [K1A 1]01 K1A 1]03] |
| | y develop knowledge of the logisti | • | |
| | prmation and communication techr | | |
| 4. Student is able to design t | the analysis process to evaluate th | ne proposed solutions - [K1A_U | 09] |
| Social competencies: | : | | |
| 1. Student is aware of the ne solutions - [K1A_K01] | eed for lifelong learning; can inspir | e the process of teaching other | people in terms of proposed |
| | | | |

| Forming rating: | |
|---|-------------------------|
| Ongoing evaluation of organizational change proposals carried out by a supervisor of engineering wor | k. |
| Summary rating: | |
| Evaluation of the presentation prepared by the diploma, the state of advancement of the research for t its discussion. | the diploma thesis and |
| Didactic method: | |
| Work with the book, method of observation and measurement in the field, project method. | |
| Course description | |
| Preparation of the work plan, setting objectives and scope of work, the analysis of literature, conduct the project improvements, formulating conclusions | heir own research, |
| Basic bibliography: | |
| 1. Regulamin realizacji prac dyplomowych - www.fem.put.poznan.pl | |
| 2. Proper for the analyzed issues | |
| 3. Wójcik K., Piszę akademicką pracę promocyjną, Placet, Warszawa 2005 | |
| 4. Borcz L., Vademecum pracy dyplomowej, Wydawnictwo WSEiA, Bytom 2001 | |
| Additional bibliography: | |
| 1. Szkutnik Z., Metodyka pisania pracy dyplomowej, Wydawnictwo Poznańskie, Poznań 2005 | |
| 2. Majchrzak J., Mendel T., Metodyka pisania prac magisterskich i dyplomowych, Uniwersytet Ekonom | niczny, Poznań, 2009 |
| Result of average student's workload | |
| Activity | Time (working hours) |
| 1. Preparation of an engineering work plan | 10 |
| 2. Conducting literature and empirical research as well as analysis and development of their results | 290 |
| 3. Editors of engineering work | 50 |
| 4. Consultations | 25 |
| Student's workload | |

| Source of workload | hours | ECTS |
|----------------------|-------|------|
| Total workload | 375 | 15 |
| Contact hours | 25 | 1 |
| Practical activities | 350 | 14 |