| | | | | | code A_K_1.6_006 | | |
|--|--|---|---|--|---|--|--|
| Main fiel | ld of study | | | Educational profile | Year/ term | | |
| ARCHITECTURE | | | | | (general academic, practical) general academic | III/6 | |
| Specjalization - | | | | | Language of course: Polish | Course (core, elective) | |
| Hours: | | | | | 1 | Number of points | |
| Lectu | ures: 15 | Class | | oratory - lasses: | Projects / seminars: | 1 | |
| | | studies Educational and studies/part-time | | (s) | ECTS distribution (number and %) | | |
| full-tir | | ne studies | Technical S | ciences | 1 100% | | |
| Course | status in the s | | gram (basic, directional | I, other) | (general academic, from a differ | * * | |
| directional general acade Lecturer responsible for course: Lecturer: | | | | | | icademic | |
| | | - | | | Lecturer: | | |
| prof. PP dr hab. inż. arch. Jerzy Suchanek e-mail: jerzy.suchanek@put.poznan.pl Faculty of Architecture ul. Nieszawska 13 C, 61-021 Poznań tel. 61 665 32 60 | | | | | prof. PP dr hab. inż. arch. Jerzy Suchanek e-mail: jerzy.suchanek@put.poznan.pl Faculty of Architecture ul. Nieszawska 13 C, 61-021 Poznań tel. 61 665 32 60 | | |
| Prere | quisites | defined | in terms of kno | owledge, skill | ls, social competences | s: | |
| 1 | Knowl | edae: | knows the basic concepts related to scope of architect services | | | | |
| | | 3 | | concepts relate | ed to scope of architect ser | vices | |
| 2 | Skil | | | | to process of architect ser | | |
| 3 | Soc | ls: ial ences: | understands the understands the engineering field | issues related | to process of architectural | designing | |
| 3 Objec Preser unders | Soc compete tive of the ntation of is standing th | lls: cial ences: course: | understands the understands the engineering field ated to ethical side | need to obtain d of the enginee e of pursue the principles of pr | to process of architectural knowledge of consequence ring activities profession of architect and rofessional ethics of archite | designing es outside the I urban planner, | |
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| 3 Objec Preser unders profes Know | competentive of the ntation of its standing the sion. | ils: ences: course: ssues relie issues | understands the understands the engineering field ated to ethical side and observing the | e issues related e need to obtain d of the enginee e of pursue the e principles of pursue the e principles of pursue the | to process of architectural knowledge of consequence ring activities profession of architect and rofessional ethics of archite | designing es outside the I urban planner, | |
| Objec Preser unders profes Know | competentive of the ntation of isstanding the sion. | ils: ences: course: ssues relie issues | understands the understands the engineering field ated to ethical side and observing the | e issues related e need to obtain d of the enginee e of pursue the e principles of pursue the e principles of pursue the | to process of architectural knowledge of consequence ring activities profession of architect and rofessional ethics of archite tcomes | designing es outside the d urban planner, ect and urban planner | |
| Objec Preser unders profes Know W01 Skills | competentive of the ntation of isstanding the sion. | ils: sial ences: course: ssues rel e issues | understands the understands the engineering field ated to ethical side and observing the | e issues related e need to obtain d of the enginee e of pursue the e principles of pursue the e principles of pursue the | to process of architectural knowledge of consequence ring activities profession of architect and rofessional ethics of archite tcomes | designing es outside the d urban planner, ect and urban planner | |
| Objec Preser unders profes Know W01 Skills | competentation of its standing the sion. | ences: course: ssues relie issues asic know | understands the understands the engineering field atted to ethical side and observing the vieldge connected tion skills | e issues related to obtain d of the enginee e of pursue the e principles of pursue the e principles of pursue with professional and tasks and so | to process of architectural knowledge of consequence ring activities profession of architect and rofessional ethics of archite tcomes | designing les outside the durban planner, lect and urban planner AU1_W04 AU1_U02 bial, | |
| Objec Preser unders profes Know W01 Skills U01 | competentation of its standing the standing term of t | ils: cial ences: course: ssues relie issues esic know elf-educat when form cal, natur | understands the understands the engineering field atted to ethical side and observing the vieldge connected tion skills | e issues related to obtain d of the enginee e of pursue the e principles of pursue the e principles of pursue with professional and tasks and so | knowledge of consequence ring activities profession of architect and rofessional ethics of architect and the comes all ethics of an architect | designing les outside the durban planner, lect and urban planner AU1_W04 AU1_U02 bial, | |
| Presei unders profes Know W01 Skills U01 U02 | competentive of the ntation of isstanding the sion. viedge: has be can, whistorilands of the competential competentia | Ils: ences: ecourse: essues relie issues easic know elf-educat when form cal, natur cape ences: | understands the understands the engineering field atted to ethical side and observing the vledge connected tion skills nulating engineering ral, economic and | e issues related to obtain d of the enginee e of pursue the principles of principles o | knowledge of consequence ring activities profession of architect and rofessional ethics of architect and technics of architect and technics of an architect architect and technics of an architect and technics of a architect and technics of a architect and technics of a architect and technical and technics of a architect and technics of a architect and technical and technical and technics of a architect and technical | designing les outside the durban planner, lect and urban planner AU1_W04 AU1_U02 cial, to AU1_U25 | |

The evaluation methods:

Test checking the knowledge of basic documents related to ethics principles of profession and standards its execution.

Final grading scale: 3,0; 3,5; 4,0; 4,5; 5,0.

Positive grade for module depends on achieved by student all learning outcomes specified in the syllabus.

Course contents

- 1. Professional ethics as a science
- 2. General division and ethics principles of architect profession
- 3. General division and standards of pursue the architect profession
- 4. The scope of architect services

Basic bibliography:

- 1. Zasady etyki zawodu architekta, stan prawny obowiązujący od 18 grudnia 2005. Krajowa Rada Izby Architektów, Warszawa 2006
- 2. Standardy wykonywania zawodu i zakres usług architekta, przyjęte uchwałą KRIA 13 stycznia 2006. Krajowa Rada Izby Architektów, Warszawa 2006

Supplementary bibliography:

- 1. Ślipko T. SJ.: Historia etyki. Kraków 2000
- 2. Ślipko T. SJ.: Zarys etyki ogólnej. WAM 2000

The student workload

| Form of activity | Hours | ECTS |
|--|-------|------|
| Overall expenditure | 27 | 1 |
| Classes requiring an individual contact with teacher | 15 | 0,5 |
| Practical classes | 0 | |

Balance the workload of the average student

| Form of activity | Number of hours |
|--|-----------------|
| participation in lectures | 15 h |
| participation in classes/ laboratory classes (projects) | 0 h |
| preparation for classes/ laboratory classes | 0 h |
| preparation to colloquium/review | 12 h |
| participation in consultation related to realization of learning process | 0 h |
| preparation to the exam | 0 h |
| attendance at exam | 0 h |

Total workload of student: 1 ECTS credit 27 h

As part of this specified student workload

• activities that require direct participation of teachers: 15 h