

Specialization seminar - course description

| General information | |
|---------------------|--|
| Course name | Specialization seminar |
| Course ID | 11.3-WE-INFP-SemSpec-Er |
| Faculty | Faculty of Computer Science, Electrical Engineering and Automatics |
| Field of study | Computer Science |
| Education profile | academic |
| Level of studies | Erasmus programme |
| Beginning semester | winter term 2017/2018 |

| Course information | |
|---------------------|---|
| Semester | 7 |
| ECTS credits to win | 10 |
| Course type | obligatory |
| Teaching language | english |
| Author of syllabus | <ul style="list-style-type: none">prof. dr hab. inż. Andrzej Obuchowicz |

| Classes forms | | | | | |
|----------------|--------------------------------|----------------------------|--------------------------------|----------------------------|--------------------|
| The class form | Hours per semester (full-time) | Hours per week (full-time) | Hours per semester (part-time) | Hours per week (part-time) | Form of assignment |
| Project | 90 | 6 | - | - | Credit with grade |

Aim of the course

Implementation of the diploma thesis under the supervision of the supervisor.

Prerequisites

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Scope

Preparation of a diploma thesis under the supervision of a promoter. Demonstrating knowledge of the subject, mastering the scientific literature in the subject matter. Ability to use sources and to link theoretical issues to practical issues and the application of scientific methods of work.

Teaching methods

Project: working with source document, discussion, consultation.

Learning outcomes and methods of theirs verification

| Outcome description | Outcome symbols | Methods of verification | The class form |
|---|-----------------|---|---|
| Analyzes and presents the results of own research. | | <ul style="list-style-type: none">a preparation of a projecta projecta research papera written statement | <ul style="list-style-type: none">Project |
| Plans the experiment and conducts his own research related to the engineering problem. | | <ul style="list-style-type: none">a projectan observation and evaluation of the student's practical skillscarrying out laboratory reports | <ul style="list-style-type: none">Project |
| Uses the knowledge of the field connected with the realization of work, selects the scientific literature in the scope of the subject and uses bibliographic sources. | | <ul style="list-style-type: none">a projecta research papera written assignment | <ul style="list-style-type: none">Project |

Assignment conditions

Project: the condition of pass is to obtain a positive evaluation of the work related to the subject of the thesis.

Components of the final evaluation: project: 100%

Recommended reading

Literature is based on the subject matter of the diploma thesis subject.

Further reading

Notes

Modified by prof. dr hab. inż. Krzysztof Patan (last modification: 25-04-2020 22:45)

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