Óbuda University John von Neumann Faculty of Informatics	Institute of Software Engineering

Name and code: Current Results in the Areas of IT Engineering (NAIMIDSVND) **Credits:** 2

Computer Science BSc *Daytime 2021/22 year II. semester*

Subject lecturers: Dr. habil. Tick József				
Prerequisites: (with code)				
Weekly hours:	Lecture: 1	Seminar: 0	Lab. hours: 0	Consultation: 0
Way of assessment:	Signature			

Course description

Goal: Students will learn the current results in computer science – Project Management.

Course description: Introduction, Examples of Projects, Definitions / Standards, Project structures, Organization, Idea to Project – Process, Idea to project, Phase model, Waterfall model, V-Model, Planning, Control circle, Planning process, Work breakdown structure, Tasks, Resources allocation, Time planning, Gantt charts, Netplans, Budget planning, Controlling and Supervising, Control instruments, Project status, Reporting, Project meetings, Documentation / minutes.

Lecture schedule

Education week	Topic
1	*Break*
2	*Break*
3	*Break*
4	Lectures in concentrated form (in blocks) The participation is precondition of the signature! Lectures: Monday, Thuesday, Wednesday 15:00-18:15 ; Midterm test (ZH): Friday 15:00
5	*Break*
6	Make-up test (PótZH): Friday 15:00
7	*Break*
8	*Break*
9	*Break*
10	*Break*
11	*Break*
12	*Break*
13	*Break*
14	*Break*

Midterm requirements

Participation on the Lecture is necessary.
Preconditions of signature is based on the results of a written assesment in the 4th week. Students must reach at least 50% on the written assessment otherwise students can have a make up test in the 6th week of the semester. Preconditions of signature based on test results:
50% or more => signature (aláírás) or below 50% => disabled (letiltva)

Midterm Test Scheduling

Education week	Topic
4	Midterm test
6	Make-up test (if necessary)

Midterm grade calculation methods

Method of replacement

Type of exam

Exam grade calculation methods

References

Obligatory:

Teaching material in the Moodle system.

Recommended:

Others: