

Course description

Course abbreviation:	KIV/BPIVT	Page:	1 / 3
Course name:	Thesis Tutorial - CSE		
Academic Year:	2023/2024	Printed:	01.06.2024 09:40

Department/Unit /	KIV / BPIVT			Academic Year	2023/2024
Title	Thesis Tutorial - CSE			Type of completion	Pre-Exam Credit
Accredited/Credits	Yes, 12 Cred.			Type of completion	
Number of hours					
Occ/max	Status A	Status B	Status C	Course credit prior to	NO
Summer semester	40 / -	0 / -	0 / -	Counted into average	NO
Winter semester	0 / -	0 / -	0 / -	Min. (B+C) students	10
Timetable	Yes			Repeated registration	NO
Language of instruction	Czech			Semester taught	Summer semester
Optional course	Yes			Internship duration	0
Evaluation scale	S N				
No. of hours of on-premise					
Auto acc. of credit	No				
Periodicity	K				
Substituted course	None				
Preclusive courses	N/A				
Prerequisite courses	N/A				
Informally recommended courses	N/A				
Courses depending on this Course	KIV/BZINF, KIV/BZIVT, KIV/BZVT				

Course objectives:

The aim is to verify student's ability of independent work. Emphasise is on the ability to apply information technology methods and tools.

Requirements on student

Requirement for obtaining the course credit is active participation in consultations for working out the thesis and providing the thesis to its supervisor in required by him level of elaboration and quality.

Content

Student prepares complete work (usually a software project) and documents it.

Fields of study

Guarantors and lecturers

- **Guarantors:** Doc. Ing. Pavel Herout, Ph.D. (100%)
- **Tutorial lecturer:** Doc. Ing. Pavel Herout, Ph.D. (100%)

Literature

- **Recommended:** *Dle dispozic vedoucího bakalářské práce./ As given by the BA thesis supervisor..*

Time requirements

All forms of study

Activities	Time requirements for activity [h]
E-learning (given by an e-learning course)	312
Total:	312

assessment methods**Knowledge - knowledge achieved by taking this course are verified by the following means:**

Bachelor's thesis assessment

Skills - skills achieved by taking this course are verified by the following means:

Continuous assessment

Competences - competence achieved by taking this course are verified by the following means:

Continuous assessment

prerequisite**Knowledge - students are expected to possess the following knowledge before the course commences to finish it successfully:**

teoretické znalosti předmětů daných studijním plánem

Skills - students are expected to possess the following skills before the course commences to finish it successfully:

praktické znalosti předmětů daných studijním plánem

psaní odborného textu

Competences - students are expected to possess the following competences before the course commences to finish it successfully:

N/A

teaching methods**Knowledge - the following training methods are used to achieve the required knowledge:**

Self-study of literature

Skills - the following training methods are used to achieve the required skills:

Individual study

Competences - the following training methods are used to achieve the required competences:

One-to-One tutorial

learning outcomes**Knowledge - knowledge resulting from the course:**

získávat informace týkající se zkoumané problematiky

Skills - skills resulting from the course:

samostatně řešit dílčí problémy

Course is included in study programmes:

Study Programme	Type of	Form of	Branch	Stage	St. plan v.	Year	Block	Status	R.year	R.
Computer Science and Engineering	Bachelor	Full-time	Computer Science and Engineering	1	2019	2023	Státní závěrečná zkouška	A	3	LS
Computer Science and Engineering	Bachelor	Full-time	Computer Science and Engineering	1	2019	2023	Státní závěrečná zkouška	A	3	LS

Study Programme	Type of	Form of	Branch	Stage	St. plan v.	Year	Block	Status	R.year	R.
Computer Science and Engineering	Bachelor	Full-time	Computer Science and Engineering	1	2022	2023	Státní závěrečná zkouška	A	3	LS