

Course description

Course abbreviation:	KTO/ZBSZ	Page:	1 / 3
Course name:	Final State Examination		
Academic Year:	2023/2024	Printed:	03.06.2024 10:18

Department/Unit /	KTO / ZBSZ			Academic Year	2023/2024
Title	Final State Examination			Type of completion	State Final Exam
Accredited/Credits	Yes, 0 Cred.			Type of completion	
Number of hours					
Occ/max	Status A	Status B	Status C	Course credit prior to	NO
Summer semester	9 / -	3 / -	3 / -	Counted into average	YES
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	1 2 3 4				
No. of hours of on-premise					
Auto acc. of credit	Yes in the case of a previous evaluation 4 nebo nic.				
Periodicity	K				
Substituted course	None				
Preclusive courses	N/A				
Prerequisite courses	N/A				
Informally recommended courses	N/A				
Courses depending on this Course	N/A				

Course objectives:

Discussion on the given field of study

Requirements on student

Surrender of BP in two versions and 1 on CD or diskette obhlájení BP and public debate.

The examination is public and takes place orally before the State Examination Commission. After the defense allowed to pass directly to the debate, in which the student demonstrates the ability to solve problems technické basic areas of engineering, which are routed according to the studied area of specialization and subject to change.

Literature - By entering on the other hand, BP

Content

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Fields of study

Guarantors and lecturers

- **Guarantors:** Prof. Dr. Ing. František Holešovský (100%)
- **Lecturer:** Prof. Dr. Ing. František Holešovský (100%)
- **Tutorial lecturer:** Prof. Dr. Ing. František Holešovský (100%)

Literature

Time requirements

All forms of study

Activities	Time requirements for activity [h]
Presentation preparation (report) (1-10)	0
Total:	0

assessment methods

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

Oral exam

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

Oral exam

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

Oral exam

prerequisite

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

to explain the concepts, methods and methodologies of all compulsory and compulsory subjects of the relevant study program

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

present one's own ideas and solutions

to work with information

solve the essence of the problems of the studied area

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

N/A

N/A

N/A

teaching methods

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

Discussion

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

Task-based study method

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

Individual study

learning outcomes

Knowledge - knowledge resulting from the course:

to explain technical problems at bachelor level

to explain your work and ideas ahead a professional committee

to demonstrate the ability to separate technical work

Skills - skills resulting from the course:

to respond to asked questions

to present professional knowledge at bachelor level

Competences - competences resulting from the course:

N/A

N/A

N/A

Course is included in study programmes:

Study Programme	Type of	Form of	Branch	Stage	St. plan v.	Year	Block	Status	R.year	R.
Engineering	Bachelor	Full-time	Programming of NC Machines	1	2020	2023	Povinné předměty 4. ročníku	A	4	LS
Engineering	Bachelor	Full-time	Quality Control	1	2020	2023	Povinné předměty 4. roč.	A	4	LS
Mechanical Engineering	Bachelor	Full-time	Technology of Metal Cutting	1	2020	2023	Compulsory courses	A	3	LS
Mechanical Engineering	Bachelor	Combined	Engineering Materials and Manufacturing Technology	1	2020	2023	Povinně volitelné před. 3.roč. ZÁVĚR STUDIA	B	3	LS