

# Course description

<b>Course abbreviation:</b>	KTO/EXK	<b>Page:</b>	1 / 3
<b>Course name:</b>	Visits		
<b>Academic Year:</b>	2023/2024	<b>Printed:</b>	08.07.2025 09:04

<b>Department/Unit /</b>	KTO / EXK			<b>Academic Year</b>	2023/2024
<b>Title</b>	Visits			<b>Type of completion</b>	Pre-Exam Credit
<b>Accredited/Credits</b>	Yes, 2 Cred.			<b>Type of completion</b>	
<b>Number of hours</b>	Excursion 1 [Weeks/Semester]				
<b>Occ/max</b>	Status A	Status B	Status C	<b>Course credit prior to</b>	No
<b>Summer semester</b>	14 / -	0 / -	16 / -	<b>Counted into average</b>	NO
<b>Winter semester</b>	0 / -	0 / -	0 / -	<b>Min. (B+C) students</b>	10
<b>Timetable</b>	Yes			<b>Repeated registration</b>	NO
<b>Language of instruction</b>	Czech, English			<b>Semester taught</b>	Summer semester
<b>Optional course</b>	Yes			<b>Internship duration</b>	0
<b>Evaluation scale</b>	S\N				
<b>No. of hours of on-premise</b>					
<b>Auto acc. of credit</b>	Yes in the case of a previous evaluation 4 nebo nic.				
<b>Periodicity</b>	every year				
<b>Specification periodicity</b>					
<b>Substituted course</b>	None				
<b>Preclusive courses</b>	N/A				
<b>Prerequisite courses</b>	N/A				
<b>Informally recommended courses</b>	N/A				
<b>Courses depending on this Course</b>	KTO/ZSZT3, KTO/ZSZT4				

## Course objectives:

To familiarize students with specific examples of work organization and management methods in mechanical and assembly operations, especially in relation to pre-production and production phases.

## Requirements on student

Visit Participation, submission of final report

## Content

Visit of tith Czech Companies, or abroad companies (of it is possible)

## Fields of study

## Guarantors and lecturers

- **Guarantors:** Ing. Jaroslava Fulemová, Ph.D. (100%)
- **Tutorial lecturer:** doc. Ing. Jiří Česánek, Ph.D. (100%), Ing. Jaroslava Fulemová, Ph.D. (100%), Ing. Michal Povolný, Ph.D. (100%)

## Literature

- **Basic:** Dillinger, Josef. *Moderní strojírenství pro školu i praxi*. Vyd. 1. Praha : Europa-Sobotáles, 2007. ISBN 978-80-86706-19-1.
- **Recommended:** *dle zaměření exkurze.*

**Time requirements****All forms of study**

Activities	Time requirements for activity [h]
Attendance on a field trip (number of real hours - maximum 8h/day)	40
Presentation preparation (report) (1-10)	12
<b>Total:</b>	<b>52</b>

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

Individual presentation at a seminar

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

Individual presentation at a seminar

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

Individual presentation at a seminar

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

to explain the essence of basic engineering technologies

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

to create basic technology documents

**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:**

Field trip

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

Field trip

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

Field trip

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

to describe the production process based on the knowledge gained

**Skills - skills resulting from the course:**

to orientate in the production process

**Competences - competences resulting from the course:**

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.
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Study Programme	Type of	Form of	Branch	Stage	St. plan v.	Year	Block	Status	R.year	R.
Machining, Additive Technology and Quality Assurance	Postgraduate Master	Full-time	Machining, Additive Technology and Quality Assurance	1	2020	2023	Compulsory courses	A	1	LS
Industrial Engineering and Management	Postgraduate Master	Combined	Industrial Engineering and Management	1	2020	2023	Elective course	C	1	LS
Industrial Engineering and Management	Postgraduate Master	Full-time	Industrial Engineering and Management	1	2020	2023	Elective course	C	1	LS