

Course description

Course abbreviation:	MUE/4MI3E	Page:	1 / 2
Course name:	Microeconomics III		
Academic Year:	2019/2020	Printed:	13.09.2019 12:31

Department/Unit /	MUE / 4MI3E			Academic Year	2019/2020
Title	Microeconomics III			Type of completion	Examination
Accredited/Credits	Yes, 0 Cred.			Type of completion	Composite
Number of hours	Lecture 20 [HR/SEM]				
Occ/max	Status A	Status B	Status C	Course credit prior to	NO
Summer semester	0 / -	0 / -	0 / -	Counted into average	NO
Winter semester	0 / -	0 / -	0 / -	Min. (B+C) students	not determined
Timetable	Yes			Repeated registration	YES
Language of instruction	English			Semester taught	Summer semester
Optional course	Yes			Internship duration	0
Evaluation scale	S N				
Hrs. in comb. stud.					
Auto acc. of credit	Yes for FAI in the case of a previous evaluation Fx, yes for FAM in the case of a previous evaluation Fx, yes for FHS in the case of a previous evaluation Fx, yes for FLK in the case of a previous evaluation Fx, yes for FMK in the case of a previous evaluation F nebo Fx, yes for FT in the case of a previous evaluation Fx, no for others faculties.				
Periodicity					
Substituted course	MUE/DMI3E				
Preclusive courses	N/A				
Prerequisite courses	N/A				
Informally recommended courses	N/A				
Courses depending on this Course	N/A				

Course objectives:

The aim of this course is to provide students with a deeper understanding of Microeconomic interdependencies. The effort is to teach students how to look for and discover the decision-making principles of economic subjects, which are contained in economic phenomena - and this in relation to the topic of their dissertation.

Further course aims include the coverage of selected chapters on the behaviour of consumers and companies, with an emphasis on alternative approaches and certain mathematical contexts, decision-making under conditions of incomplete information and the problem of overall equilibrium as an outcome of the coordination of the decision-making processes of individual economic subjects.

Requirements on student

Course termination:

Examination in a form of a scientific debate based on the elaborated seminar work.

Excuse for absence:

In the case of absence the Doctoral student agrees conditions of the course termination with the lecturer in person, especially the seminar work topic.

Content

Selected chapters from the behaviour of consumers and companies, with the emphasis on alternative approaches and certain

mathematical contexts, decision-making under conditions of incomplete information and the problem of overall equilibrium as an outcome of the coordination of the decision-making processes of individual economic subjects.

Prerequisites - other information about course preconditions

Microeconomics II
Macroeconomics II

Competences acquired

Students will learn and extent knowledge of the microeconomic concepts, relationships and links between them and understand the market behaviour of economic entities in the microeconomic context.

Fields of study

Guarantors and lecturers

- **Guarantors:** doc. Ing. Zuzana Dohnalová, Ph.D.
- **Lecturer:** doc. Ing. Zuzana Dohnalová, Ph.D.

Literature

- **Basic:** Soukup, Jindřich. *Mikroekonomická analýza (vybrané kapitoly)*. Vyd. 1. Slaný : Melandrium, 1999. ISBN 8086175073.
- **Recommended:** Články ve vědeckých časopisech uvedené v průběhu konzultací z Mikroekonomie III. v doktorském studiu.
- **Recommended:** Bradley R. Schiller. *ESSENTIALS OF ECONIMICS, 5TH EDITION*. ISBN 00-72877472.
- **Recommended:** N. Gregory Mankiw. *Essentials of Economics, 3rd edition*. ISBN 0-324171919.
- **Recommended:** Cameron, Adrian Colin. *Microeconometrics : methods and applications*. Cambridge : Cambridge University Press, 2005. ISBN 0-521-84805-9.
- **Recommended:** Frank, Robert H. *Microeconomics and behavior*. 6th ed. Boston, Mass. : McGraw-Hill/Irwin, 2006. ISBN 0-07-297745-0.

Time requirements

All forms of study

Activities	Time requirements for activity [h]
Participation in classes	20
Preparation for examination	30
Term paper	30
Home preparation for classes	120
Total:	200

Teaching methods

Lecturing
Dialogic (Discussion, conversation, brainstorming)

Assessment methods

Qualifying examination

Course is included in study programmes: