$\geq$
Ω
Ø
$\Box$
Ν
0
۵
-
J
Q
3
≥
>
~
0
=
Ξ
_
_

STUDY MODULE D	ESCRIPTION FORM	
Name of the module/subject  Legal foundations of Human Resources Mana	gement	Code 1011102331011185028
Field of study	Profile of study (general academic, practical)	Year /Semester
Engineering Management - Full-time studies -	general academic	2/3
Elective path/specialty	Subject offered in:	Course (compulsory, elective)
Marketing and Company Resources	Polish	elective
Cycle of study:	Form of study (full-time,part-time)	
Second-cycle studies full-time		
No. of hours		No. of credits
Lecture: 15 Classes: 15 Laboratory: -	Project/seminars:	- 2
Status of the course in the study program (Basic, major, other)	(university-wide, from another fi	eld)
other	fro	om field
Education areas and fields of science and art		ECTS distribution (number and %)
social sciences		2 100%
Responsible for subject / lecturer: dr Agnieszka Krugiełka		I

dr Agnieszka Krugiełka email: agnieszka.krugielka@put.poznan.pl tel. 61 665 34 01

Faculty of Engineering Management

ul. Strzelecka 11 60-965 Poznań

## Prerequisites in terms of knowledge, skills and social competencies:

1	Knowledge	Student has a basic knowledge of the common types of legal structures and organizations. The student knows the methods and tools needed to study law and human resources management.
2	Skills	student is able to interpret the basic legal events specific to the management of organizations. Student analyze the causes and course of legal phenomena. Students can prepare oral presentations.
3	Social competencies	Student is progressing in accordance with ethical and legal standards. Student is able to communicate and cooperate with others.

## Assumptions and objectives of the course:

To acquaint students with legal basis of human resources management.

## Study outcomes and reference to the educational results for a field of study

#### Knowledge:

- 1. Sudent has knowledge on the science of context in relation to management sciences. Student know specific conceptual apparatus in relation to the management sciences. [-]
- 2. Student is aware of the role of man in the development of organizational culture and ethics in management. [-]
- 3. Student defines and characterizes the basic institutions of labour law. [-]
- 4. Student correctly identifies the legal consequences of actions in human resources management. [-]
- 5. Student has a thorough knowledge of ethical standards, their sources, their nature and impact of change on the organization. [-]

## Skills:

- 1. Student successfully use legislation. [-]
- 2. Student is able to use theoretical knowledge to describe of social phenomena. Student is able to formulate their own opinions and choose the critical data and methods of analysis. [-]
- 3. Resolves legal issues ralated to labour law. [-]
- 4. Student has the ability to apply this knowledge in different ranges and forms. [-]
- 5. Student has the ability to understand and analyze social phenomena, enhanced by the ability to evaluate law phenomena.

### Social competencies:

# Faculty of Engineering Management

- 1. Caring for the performance of professional duties with respect for the law. [-]
- 2. Student is aware of the need to retain a professional and ethical diversity of cultures and ideas. [-]
- 3. Student is sensitive to the volation of the rigts of others. [-]
- 4. Student is aware of the iterdisciplianry nature of knowledge. [-]

Assessment methods of study outcome	Assessment	methods	of	study	outcome
-------------------------------------	------------	---------	----	-------	---------

Forming rating:

individual presentations and active participation in classes

Summary rating:

written test

### **Course description**

Equal treatment and mobbing. Contract of employment. Contract for specific task performance. Contract for specified service. Elastic forms of employment. Employees evaluation. Termination of employment. Group redundancies. Outplacement. Paid/unpaid leave. Working time. Social services. Maternity leave. Parental leave. Bonus and prize. Interdiction of competitive activity.

# Basic bibliography:

# Additional bibliography:

## Result of average student's workload

Activity	Time (working hours)
1. Lecture and exercises	30
2. consultation	3
3. preparation for the exercises	15
4. final test	2

### Student's workload

Source of workload	hours	ECTS
Total workload	50	2
Contact hours	35	1
Practical activities	15	1