POZNAN UNIVERSITY OF TECHNOLOGY



EUROPEAN CREDIT TRANSFER AND ACCUMULATION SYSTEM (ECTS)

COURSE DESCRIPTION CARD - SYLLABUS

Course name

Savoir-vivre and diplomatic protocol - academic customsSavoir-vivre and diplomatic protocol - academic customs [S1MiBP1>EwBiD]

Course

Field of study Mechanical and Automotive Engine		/Semester	
Area of study (specialization)		le of study ral academic	
Level of study first-cycle	Cour polisl	se offered in h	
Form of study full-time	Requ election	irements ive	
Number of hours			
Lecture 15	Laboratory classes 0	Other (e.g. online) 0	
Tutorials 0	Projects/seminars 0		
Number of credit points 1,00			
Coordinators mgr Michał Brzóska michal.brzoska@put.poznan.pl	mgr	Lecturers mgr Michał Brzóska michal.brzoska@put.poznan.pl	

Prerequisites

General knowledge about diplomatic protocol in connection with business ethics.

Course objective

Gaining knowledge of theoretical principles of ethics, savoir-vivre as well as processes and regularities within social phenomena.

Course-related learning outcomes

Knowledge:

Has elementary knowledge of the impact of technology changes on the organization of social life as well as the health and psyche of individuals in human-machine contact.

Has elementary knowledge of law, in particular security, copyright and security law

industrial property and its influence on the development of technology.

Has elementary knowledge of the economics and economics of industrial enterprises, banking system, commercial law, and entrepreneurial accounting.

Skills:

Can prepare and present a short verbal and multimedia presentation devoted to the results of an engineering task.

Can organize and substantively manage the process of designing and operating a simple machine from a group of machines from the group covered by the selected diploma path.

Can interact with other people as part of teamwork (also of an interdisciplinary nature).

Social competences:

Is ready to fulfill social obligations and co-organize activities for the benefit of the social environment. Is ready to initiate actions for the public interest.

Is willing to think and act in an entrepreneurial manner.

Is ready to fulfill professional roles responsibly, including:

- observing the rules of professional ethics and requiring this from others,

- caring for the achievements and traditions of the profession.

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Learning outcomes presented above are verified as follows: Oral exam

Programme content

- 1. Savoir-vivre, ethics the historical outline
- 2. Savoire-vivre in public places
- 3. Creating your own image is savoir-vivre necessary?
- 4. Behaviour in academic environment rules
- 5. Formal and informal correspondence basic rules
- 6. E-correspondence
- 7. Introducing yourself, greeting, shaking hands
- 8. Dress code
- 9. Verbal and non-verbal communication. The meaning of interpersonal skills
- 10. Job interview
- 11. Business cards
- 12. The principles of precedence
- 13. Savoir-vivre during receptions
- 14. The principles of organizing receptions and banquets
- 15. Ethics in business rules
- 16. Business vs Ethics

Teaching methods

Lectures, presentations, online classes on zoom.us

Bibliography

Basic

- 1. Modrzyńska J., Protokół dyplomatyczny, etykieta i zasady savoir-vivre'u, Warszawa 2014.
- 2. Orłowski T., Protokół dyplomatyczny. Ceremoniał i etykieta, Warszawa 2010.
- 3. Pietkiewicz E., Etykieta Menedżera, Warszawa 1998.

Additional

- 1. Bortnowski A. W., Protokół dyplomatyczny i savoir-vivre dla każdego, Ciechanów 2003.
- 2. Savoir-Vivre, Poradnik dobrego wychowania, Warszawa 2012.
- 3. Kuspys P. Savoir-Vivre, Poznań 2012.
- 4. Pietkiewicz E., Protokół dyplomatyczny, Warszawa 1998
- 5. Witt U. Savoir-Vivre przy stole, Warszawa 2009.
- 6. Bonneau. E., Wielka księga dobrych manier, Warszawa 2010

Breakdown of average student's workload

	Hours	ECTS
Total workload	25	1,00
Classes requiring direct contact with the teacher	15	0,50
Student's own work (literature studies, preparation for laboratory classes/ tutorials, preparation for tests/exam, project preparation)	10	0,50