**SUBJECT/COURSE SYLLABUS\***

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|  | Course name in Polish and English  *Waste management in the context of corporate social responsibility and legal compliance*  Gospodarka odpadami w kontekście społecznej odpowiedzialności biznesu i legal compliance | | |
|  | Scientific discipline  legal sciences | | |
|  | Language of instruction  English | | |
|  | Unit conducting the course  Faculty of Law, Administration and Economics, Institute of Administrative Sciences, 1Section of Comparative Public Administration | | |
|  | Type of course *(compulsory, elective)*  Elective | | |
|  | Field of study (specialty)\*  Environmental Protection (Waste Management)  USOS code: 76-OS-GO-S2-E2-fWMCS | | |
|  | Level of study *(first-cycle\*, second-cycle\*, long-cycle studies\*)*  Second-cycle | | |
|  | Year of study  I | | |
|  | Semester *(winter or summer)*  summer | | |
|  | Course form and number of hours  Lecture: 10  Discussion section: 15  Coordinator: 1dr Karolina Kulińska-Jachowska  Lecturer: 1dr Karolina Kulińska-Jachowska  Teacher conducting discussion section: 1dr Karolina Kulińska-Jachowska | | |
|  | Prerequisites in terms of knowledge, skills and social competences for the course  Good command of English | | |
|  | Learning objectives for the course  C-1 To acquaint students with basic issues concerning corporate social responsibility and legal compliance of enterprises.  C-2 To develop the ability to carry out a critical analysis of corporate social initiatives.  C-3 Students recognize the relationship between corporate culture and compliance; understand how compliance enforcement functions both within a company and externally; understand the roles of people important to the compliance function such as lawyers and officers | | |
|  | Curriculum content  Lecture:   * Essence and definitions of corporate social responsibility, history of CSR, Corporate social responsibility and ESG * Stakeholders of the organization; stakeholders mapping and engagement strategy, the concept of sustainability, CSR norms and standards – legal perspective * CSR strategy and tools, CSR research, reporting and evaluation * Good and bad social responsibility practices. Case studies * Social, environmental, and economic risks in business * Key elements of an effective compliance program * Management of legal risks * Corporate culture and compliance * Role of personnel in the compliance function * Main areas of compliance related to waste management from the perspective of entrepreneur   Discussion section: as above | | |
|  | Description of learning outcomes  W\_1 - Student understands and identifies the key elements of an effective compliance program  W\_2 - Student knows the basic concepts in several areas of compliance law related to waste management; recognizes third party risks a company may face; and understanding problems that face companies and how the law is developing in the EU to harmonize across borders.  W\_3 - Student understands CSR theoretical framework as well as its legal and ethical foundation.  U\_1 – Student can identify and analyze key components of an organization’s CSR strategy  U\_2 – Student can student can identify and analyze key areas relevant for organizations legal compliance  U\_3 – Student can critically discuss emergent trends and practices to the modalities of CSR.  U\_4 – Student understands typical management challenges and opportunities relevant to a broad range of CSR and compliance issues involving changing policies and interactions with government, business and the non-profit sector.  K\_1 - Student gains deeper understanding of the value of ethical and emphatic behavior in business decisions.  K\_2 - Student applies his own knowledge to solve compliance problems.  K\_3 - Student can interpret and apply legal regulations, and find bibliographic sources concerning relevant area of legal compliance and CSR. | Symbols for relevant directional learning outcomes, *e.g.: K\_W01\**, *K\_U05, K\_K03*  K\_W07 K\_W08 K\_W09 K\_W10  K\_W11  K\_W07 K\_W08 K\_W09 K\_W10  K\_W11 K\_W16  K\_W07 K\_W08 K\_W09 K\_W10  K\_U01 K\_U06 K\_U08  K\_U01 K\_U06 K\_U08  K\_U01 K\_U06 K\_U08  K\_U01 K\_U06 K\_U08  K\_K01 K\_K03  K\_K03 K\_K06  K\_K01 K\_K03 K\_K06 | |
|  | Mandatory and recommended literature *(sources, studies, textbooks, etc.)*  Mandatory   1. Directive (EU) 2024/1760 of the European Parliament and of the Council of 13 June 2024 on corporate sustainability due diligence and amending Directive (EU) 2019/1937 and Regulation (EU) 2023/2859 (Text with EEA relevance) 2. M. Agovino, M. Cerciello, G. Musella, A. Garofalo, *European waste management regulations and the transition towards circular economy. A shift-and-share analysis*, Journal of Environmental Management, Volume 354, 2024, https://doi.org/10.1016/j.jenvman.2024.120423.   Recommended   1. A. Bilkiewicz-Kubarek, , E. Jarosz-Krzemińska, E. Adamiec, *Accessing the Composting Potential and Phytotoxicity of Acetate Waste-Market Implications and Legal Compliance,*  “Journal of Ecological Engineering” 25/2024. 2. Khan, Fahad Bin Islam, Md Aurongajeb Akond, *Legal Compliance of Waste Management in Tannery Industrial Estate in Bangladesh: An Assessment from Environmental Criminological Perspective, “TWIST”,*  19/2024, s. 306-320. 3. Kanojia, Siddharth, Ojha Shashi Bhushan, Mir Muzaffar Hussain, *Untying a Gordian Knot: Paradox of Bio-Medical Waste Management and Legal Compliance in India, “NUJS J. Regul. Stud.”*, 23/2022. 4. A/ Mazzi. M/ Spagnolo, S. Toniolo. *External communication on legal compliance by Italian waste treatment companies, “*Journal of Cleaner Production”, 255/2020. 5. E. Zębek, L. Žilinskienė, *The legal regulation of food waste in Poland and Lithuania in compliance with EU directive 2018/851,* “Entrepreneurship and sustainability issues. Vilnius: Entrepreneusrhip and Sustainability Center”, , vol. 9, iss. 1, 2021. 6. B. Bokor, *Corporate engagement in mitigating plastic pollution: examining voluntary initiatives and EU regulations*, Front. Sustain.” 5:1420041. doi: 10.3389/frsus.2024.1420041 | | |
|  | Methods of verification of the assumed learning outcomes:  e.g.  Lecture: individual written term paper (K\_W07 K\_W08 K\_W09 K\_W10, K\_W11, K\_W16, K\_U01 K\_U06 K\_U08)  Discussion section: oral presentation in groups (K\_W07 K\_W08 K\_W09 K\_W10, K\_W11, K\_W16, K\_U01 K\_U06 K\_U08, K\_K01 K\_K03, K\_K06) | | |
|  | Conditions and form of credit for individual components of the course: | | |
|  | Student workload expressed in teaching hours and ECTS credits | | number of hours allocated for the course of a given type of classes |
| classes (according to the study plan) with the instructor:  - lecture: 10  - discussion section 15 | | 25 |
| student's own work (including participation in group work) e.g.:  - preparation for classes: 5  - reading the literature indicated: 5  - preparation of papers/presentations/projects: 10 | | 25 |
| Total number of class hours | | 50 |
| Number of ECTS credits *(if required*) | | 2 |