

## **General information on the course**

Course:	<b>Information and Communication Technologies</b>
Organisational unit:	Centrum Badań Problemów Prawnych i Ekonomicznych Komunikacji Elektronicznej (Centre for the Studies on Electronic Communication Legal and Economic Problems)
Period:	Summer semester 2023/2024
Form of classes:	Lab (20 hours)
Lecturers:	Maria Kaczorowska PhD
Field of study:	II Bachelor of Business and Administration Groups 1, 3, 5, 7

### **I.**

#### **Labs programme**

1. Introduction. Terminological and definitional aspects of electronic communication.  
Basic information on the Polish legal system
2. Access to national and European Union laws (part 1)
3. Access to national and European Union laws (part 2)
4. The concept of e-justice. Informatisation of judicial systems
5. Access to national and European case laws (part 1)
6. Access to national and European case laws (part 2)
7. The concept of e-government. Access to public information
8. E-commerce legal framework. Electronic contracts
9. Final assignment
10. Application of recent technological innovations in legal transactions and the public sector

### **II.**

#### **Recommended literature**

- basic literature

Teaching materials provided by the lecturer (successively made available in the “Files” section in the Microsoft Teams application)

A.D. Murray, *Information Technology Law: The Law & Society*, Oxford – New York 2019

R. Brownsword, *Law 3.0: Rules, Regulation, and Technology*, Abingdon, Oxon – New York 2020

– selected supplementary literature

*Legal Innovation in Polish Law*, eds. J. Gołaczyński, W. Kilian, T. Scheffler, Warszawa 2019

*The Oxford Handbook of Information and Communication Technologies*, eds. R. Mansell, C. Avgerou, D. Quah, R. Silverstone, Oxford 2007

*EU Regulation of E-Commerce: A Commentary*, eds. A.R. Lodder, A.D. Murray, Cheltenham 2017

*Legal Tech, Smart Contracts and Blockchain*, eds. M. Corrales, M. Fenwick, H. Haapio, Cham 2019

*Law and Technology in a Global Digital Society: Autonomous Systems, Big Data, IT Security and Legal Tech*, eds. G. Borges, C. Sorge, Cham 2022

### III.

#### Requirements to complete the course

1. Attendance (one absence allowed only; in case of subsequent absences, students will be expected to make up for each missed lab within a week by completing an individual assignment within the Microsoft Teams application – to this aim, students shall contact the lecturer by e-mail)
2. Final assignment (comprising practical tasks; to be held on campus at the penultimate lab meeting)
3. Active participation in lab meetings (obtaining at least three notes for active participation will be the basis for raising the final result by half a grade)