

Course title: EUGLOH Course in Data Protection	Credits: 2
Course classification: free elective	
Type and number of contact hours: practice	
Assessment method: practical grade	
Position of the course in the curriculum: not linked to a specific semester	
Prerequisites (if any): none	
Course description: a concise yet informative description of the knowledge and material to be acquired. The aim of the training is to enable students to understand the basics of data protection and make them more conscious data subjects by raising their awareness regarding the data protection challenges affecting them at the university and later on during their professional lives. They will get familiar with the basic legal concepts, complemented by the necessary IT knowledge to better understand data protection in the 21st century. Lecturers, trainers and jury members are well-established academic lecturers from different universities or members of the Hungarian data protection authority. Module 1: pass an online test based on the topics discussed during the theoretical lectures. Passing the test is a requirement to participate in Module 2. In Module 2 students present their solutions in a peer-review system and discuss the findings under the direction of the trainers and jury members. On the last day, the jury announces the results among the participants: who performed best in the field of data protection!	
List of the 2–5 most important required and recommended readings (lecture notes, textbooks), including bibliographic details (author, title, publication data, [possibly page numbers], ISBN)	
Regulation (EU) 2016/679 (GDPR). (Primary legal source) [eur-lex.europa.eu], [edps.europa.eu] Charter of Fundamental Rights of the European Union (Articles 7–8). Convention 108+ (Council of Europe Convention for the Protection of Individuals with regard to Automatic Processing of Personal Data).	
List of the prescribed professional competencies and competence elements (knowledge, skills, etc.; Section 7 of the Training and Outcome Requirements) to whose development the course substantially contributes.	
a) Knowledge Demonstrates knowledge of the fundamental principles, concepts and legal framework of EU data protection law. Understands the main data protection challenges arising in digital environments. b) Skills Identifies and assesses data protection risks and compliance issues in academic, professional, and digital contexts. Applies basic legal and technical knowledge to analyse data processing practices and propose data protection-conscious solutions. c) Attitude Demonstrates a responsible and privacy-conscious approach to the processing and protection of personal data. Values the importance of fundamental rights, ethical data use, and accountability in the digital society. d) Autonomy and Responsibility Acts as an informed and responsible data subject when sharing, managing, and protecting personal information.	
Planned number of students: 27	

Additional information: This online course is free of charge from EUGLOH. As the course is delivered online, participants need access to the necessary technology and internet to follow the programme.

Course coordinator: Prof. József Hajdú

Instructors involved in the course (if any)