NASTAVNE TEME / JEDINICE

Studijski program: Sveučilišni integrirani prijediplomski i diplomski studij Pravo

Naziv kolegija: Privacy and Electronic Communications

Šifra kolegija: 117234

1. Naziv nastavi digital environn	stavne teme/jedinice: Introduction – Privacy and personal data porotection in the ronment and electronic communications							
	DIMENZIJE / RAZINE KOGNITIVNOG PROCESA							
DIMENZIJE ZNANJA	Pamćenje	Razumijevanje	Primjena	Analiza	Vrednovanje	Stvaranje		
Činjenično znanje	Identify the fundamental concepts and institutions of the legal and regulatory framework for privacy and personal data protection in electronic communications							
Konceptualno znanje		Explain contemporary challenges for privacy in the digital environment and electronic communications						
Proceduralno znanje			Apply the basic criteria for identifying personal data to practical examples					
Metakognitivno znanje		Recognise personal habits in the use of digital technologies that may affect data protection			Assess one's own prior knowledge and gaps in the field of privacy protection	Plan one's own approach to learning and monitoring legal and technological developments		

2. Naziv nastavr	aziv nastavne teme/jedinice: Regulatory developments and contemporary challenges								
		DIMENZIJE / RAZINE KOGNITIVNOG PROCESA							
DIMENZIJE ZNANJA	Pamćenje	Razumijevanje	Primjena	Analiza	Vrednovanje	Stvaranje			
Činjenično znanje	List international and European legal sources in the field of personal data protection and the right to privacy								

Konceptualno znanje	Explain the logic and dynamics of regulatory development at the national, European and international levels				
Proceduralno znanje		Apply regulatory mechanisms of privacy protection to practical cases			
Metakognitivno znanje			Analyse how technological trends (AI, Internet of Things, big data) affect the regulatory framework for privacy	Assess the effectiveness and limitations of key legal instruments for privacy protection	Produce a simple overview of the main European and international privacy protection regulations and their interrelation

3. Naziv nastav	ne teme/jedinice:	Application of le	egal sources			Broj sati: 4
		DIMENZ	ZIJE / RAZINE KO	OGNITIVNOG PR	OCESA	
DIMENZIJE ZNANJA	Pamćenje	Razumijevanje	Primjena	Analiza	Vrednovanje	Stvaranje
Činjenično znanje	List the current main legal sources relevant for privacy and electronic communications (Article 8 ECHR, Convention 108 (+), General Data Protection Regulation, ePrivacy Directive and relevant national legislation					
Konceptualno znanje		Explain the relationship lex generalis / lex specialis between the GDPR and the ePrivacy Directive and their implementation into national legislation. Explain the purpose and main concepts of the GDPR and the ePrivacy Directive.				

Proceduralno znanje		Apply the provisions of the GDPR and the ePrivacy Directive to hypothetical cases of privacy violations, including problem situations where the principle lex specialis derogat legi generali applies due to their overlap			Draft a written submission or reasoned opinion based on the relevant European and national legal sources
Metakognitivno znanje			Analyse practical situations in which the GDPR and the ePrivacy Directive are applied cumulatively	Assess to what extent the combined application of the GDPR and the ePrivacy Directive effectively protects data subjects' rights in the digital environment	Plan one's own approach to solving a problem case in which the GDPR and the ePrivacy Directive apply simultaneously

4. Naziv nastav	ne teme/jedinice:		Broj sati: 10					
	DIMENZIJE / RAZINE KOGNITIVNOG PROCESA							
DIMENZIJE ZNANJA	Pamćenje	Razumijevanje	Primjena	Analiza	Vrednovanje	Stvaranje		
Činjenično znanje	Identify key judgments of the Court of Justice of the EU and the European Court of Human Rights in the field of privacy protection in electronic communications and the online environment, particularly on data retention and surveillance, the right to be forgotten, confidentiality of communications and metadata, online advertising, platform liability, child protection online, and the impact of new technologies							

Konceptualno znanje	Explain the fundamental legal standards arising from the analysed case law				
Proceduralno znanje		Apply legal standards from case law to hypothetical cases			
Metakognitivno znanje			Analyse courts' reasoning and recognise its impact on the regulation of privacy in the online environment	Assess the impact of case law on resolving specific privacy issues in the online environment	Produce a structured overview of case law highlighting its consequences for privacy protection in electronic communications

5. Naziv nastavne teme/jedinice: Practical exercise – legal opinion						Broj sati:3		
	DIMENZIJE / RAZINE KOGNITIVNOG PROCESA							
DIMENZIJE ZNANJA	Pamćenje	Razumijevanje	Primjena	Analiza	Vrednovanje	Stvaranje		
Činjenično znanje	List sources and legal standards relevant for solving specific privacy issues in electronic communications							
Konceptualno znanje		Explain the methodology of structuring a legal opinion and using legal sources						
Proceduralno znanje			Apply relevant legal sources and case law to problem cases			Draft a legal opinion based on relevant legal sources		
Metakognitivno znanje				Analyse different strategies for drafting a legal opinion and argumentation	Assess the quality of one's own and others' written work according to set criteria	Organise individual or group work on drafting a legal opinion		

6. Naziv nastavne teme/jedinice: Recent European digital regulations and initiatives affecting privacy in electronic communications and the online environment								
		DIMENZIJE / RAZINE KOGNITIVNOG PROCESA						
DIMENZIJE ZNANJA	Pamćenje	Razumijevanje	Primjena	Analiza	Vrednovanje	Stvaranje		

Činjenično znanje	List recent European digital regulations and initiatives affecting privacy in electronic communications and the online environment (e. g. Digital Services Act, Digital Markets Act, Data Governance Act, Data Act, Artificial Intelligence Act, proposed "chat control" regulation, proposed Digital Fairness Act, child online protection policies)					
Konceptualno znanje		Explain the objectives, scope and rationale of the listed instruments and their connection with the existing privacy protection framework				
Proceduralno znanje			Apply privacy protection criteria (e.g. transparency, proportionality, prohibition of manipulative practices, child online protection) to hypothetical scenarios (e.g. pay-or-okay models, online advertising, content moderation, generative AI)			Propose practical improvements in the implementation of the listed instruments and initiatives in the national context
Metakognitivno znanje			,	Analyse the effects of new digital regulations and initiatives on privacy protection in electronic communications and the online environment	Assess the proportionality and effectiveness of the proposed solutions with regard to data subjects' rights and the public interest (especially child protection online)	Plan one's own approach to monitoring and interpreting new regulations and initiatives to ensure timely adaptation of practice and continuous professional development