UČNI NAČRT PREDMETA / COURSE SYLLABUS	
Predmet:	**Mednarodno pravo varstva podatkov**
Course title:	International Data Protection Law

Študijski program in stopnja Study programme and level	Študijska smer Study field	Letnik Academic year	Semester Semester
Pravo 2. stopnje		2	1
Law 2nd Degree		2	1

Vrsta predmeta / Course type	obvezni modularni / mandatory modular
Univerzitetna koda predmeta / University course code:	

Predavanja Lectures	Seminar Seminar	Vaje Tutorial	Klinične vaje Laboratory work	Druge oblike študija Other forms of study	Samost. delo Individ. work	ECTS
30	0	0	0	0	120	6

Nosilec predmeta / Lecturer:	izr. prof. dr. Helena U. Vrabec/Assoc. Prof. Helena U. Vrabec, PhD

Jeziki / Languages:	**Predavanja / Lectures:**	Slovenski jezik / Slovenian
	Vaje / Tutorial:	

Pogoji za vključitev v delo oz. za opravljanje študijskih obveznosti:	**Prerequisits:**
Vpis v višji letnik. Vsaj 80 % prisotnost na predavanjih in vajah.	Enrollment in the higher year. At least 80% attendance at lectures and tutorials.

Vsebina:

Ta predmet zagotavlja celovito obravnavo mednarodnega prava varstva podatkov, s primarnim poudarkom na Splošni uredbi EU o varstvu podatkov (GDPR) in nastajajočem razvoju na področju umetne inteligence. Predmet preučuje temeljne principe, nedavno sodno prakso Sodišča Evropske unije (CJEU) in smernice Evropskega odbora za varstvo podatkov (EDPB). Študenti se bodo seznanili s ključnimi vprašanji, vključno z umetno inteligenco in varstvom podatkov, mednarodnimi prenosi podatkov in mehanizmi izvajanja. V zadnjem delu predmet ponuja tudi pregled mednarodnega prava varstva podatkov v ZDA (CCPA), Braziliji, Avstraliji, Kanadi in Indiji.

Content (Syllabus outline):

This course provides comprehensive coverage of international data protection law, with primary focus on the EU General Data Protection Regulation (GDPR) and emerging developments in AI regulation. The course examines fundamental principles, recent case law from the Court of Justice of the European Union (CJEU), and guidance from the European Data Protection Board (EDPB). Students will engage with cutting-edge issues including AI and data protection, international data transfers, and enforcement mechanisms. In the final part, the subject also offers an overview of international data protection law in the USA (CCPA), Brazil, Australia, Canada, and India.

Temeljna literatura in viri / Readings:

Obvezna literatura /Obligatory literatura

GDPR (Uredba 2016/679): https://eur-lex.europa.eu/eli/reg/2016/679/oj
EU AI Act (Uredba 2024/1689): https://eur-lex.europa.eu/eli/reg/2024/1689/oj
Listina EU o temeljnih pravicah: https://www.europarl.europa.eu/charter/pdf/text_en.pdf
FRA/CoE, Handbook on European Data Protection Law (2018)
Sodna praksa CJEU o varstvu podatkov: https://www.dpcuria.eu
EDPB smernice in mnenja: https://www.edpb.europa.eu
California Consumer Protection Act (z amandmaji)

Dodatna literatura /Supplementary literature
H. Uršič Vrabec (2021). Data Subject Rights under the GDPR, Oxford University Press.

Cilji in kompetence:

Študenti/ke bodo pridobili naslednje predmetno specifične kompetence:

− Poznavanje in razumevanje pravnega okvira varstva podatkov v EU

− Razumevanje ključnih pravic posameznikov in obveznosti upravljavcev

− Sposobnost uporabe načel GDPR pri reševanju praktičnih primerov

Objectives and competences:

Students will gain the following subjects specific competences:

− Knowledge and understanding of the legal framework for data protection in the EU

− Understanding key rights of individuals and obligations of controllers

− Ability to apply GDPR principles in solving practical cases

− Poznavanje najnovejše sodne prakse CJEU in smernic EDPB − Razumevanje vpliva umetne inteligence na varstvo podatkov − Poznavanje mednarodnih prenosov podatkov in mehanizmov skladnosti − Poznavanje temeljev varstva podatkov v neevropskih jurisdikcijah **Študenti/ke bodo pridobili naslednje splošne kompetence:** − Uporaba ustreznih metod pravnega raziskovanja − Razvoj kritičnega mišljenja pri analizi sodne prakse − Sposobnost samostojne analize kompleksnih pravnih vprašanj − Razvoj komunikacijskih sposobnosti pri predstavitvi pravnih argumentov	− Knowledge of recent CJEU case law and EDPB guidelines − Understanding the impact of artificial intelligence on data protection − Knowledge of international data transfers and compliance mechanisms − Basic knowledge of international data protection frameworks **Students will gain the following general competences:** − Application of appropriate legal research methods − Development of critical thinking in analyzing case law − Ability to independently analyze complex legal issues − Development of communication skills in presenting legal arguments

Predvideni študijski rezultati:	**Intended learning outcomes:**
Znanje in razumevanje: *Študent/študentka:* − Razume zgodovinski razvoj in temeljne koncepte prava varstva podatkov − Pozna in razume pravni okvir GDPR in sorodnih mednarodnih predpisov − Je sposoben/na analizirati sodno prakso in regulativne smernice − Razume kompleksnost mednarodnih prenosov podatkov − Je sposoben/na uporabiti pravne principe pri reševanju praktičnih primerov	Knowledge and understanding: Student: − Understands the historical development and fundamental concepts of data protection law − Knows and understands the legal framework of GDPR and other international data protection frameworks − Is able to analyze case law and regulatory guidelines − Understands the complexity of cross-border data transfers − Is able to apply legal principles in solving practical cases

Metode poučevanja in učenja:	**Learning and teaching methods:**
Oblike dela:	**Types of learning/teaching:**
☑ Frontalna oblika poučevanja	☑ Frontal teaching
☑ Delo v manjših skupinah oz. v dvojicah	☑ Work in smaller groups or pair work
☑ Samostojno delo študentov	☑ Independent students work
☑ e-učenje	☑ e-learning
☑ Kombiniran način študija	☑ Combined study mode
☐ drugo (vpišite) _____	☐ other (enter) _____
Metode (načini) dela:	**Teaching methods:**
☑ Razlaga	☑ Explanation
☑ Razgovor/ diskusija/debata	☑ Conversation/discussion/debate
☑ Delo z besedilom	☑Work with texts
☑Proučevanje primera	☑ Case studies
☑ Igra vlog	☑ Role-play
☑ Druge vrste nastopov študentov	☑ Different presentation
☑ Reševanje nalog	☑ Solving exercises
☐ Študijski obiski podjetij ipd.)	☐ Field work (e.g. company visits)
☑ Vključevanje gostov iz prakse	☑ Inviting guests from companies
☐Udeležba na okrogli mizi, na konferenci	☑Attending round table and conference

Načini ocenjevanja:	Delež (v %) / Weight (in %)	**Assessment:**
Način (pisni izpit, ustno izpraševanje, naloge, projekt)		Type (examination, oral, coursework, project):
Sodelovanje in predstavitve na predavanjih	30 %	Lecture participation and presentations
Pisni izpit	70 %	Written exam

Reference nosilca / Lecturer's references:

Dr. Helena Uršič Vrabec je predavateljica mednarodnega prava varstva podatkov na Novi univerzi v Ljubljani. Ima magisterij s Pravne fakultete Univerze v Ljubljani (2013), magisterij iz prava (LLM) s Tilburg University na Nizozemskem (2014) in doktorat iz prava varstva podatkov z Univerze Leiden na Nizozemskem (2019). Leta 2018 je bila raziskovalka na Yale Law School v ZDA kot del raziskovalnega centra Information Society Project pod vodstvom prof. dr. Jacka Balkina.

Pred svojim časom na Yale je tri leta delala kot raziskovalka in doktorska študentka na Pravni fakulteti Univerze Leiden. V letih v Leidnu je bila tudi ekspertka Evropske komisije za etiko in predavateljica o pravu zasebnosti za študente in pravne strokovnjake. Pred tem je delala kot svetovalka za zasebnost pri Ernst & Young v Amsterdamu, kjer je sodelovala z vodilnimi globalnimi korporacijami pri implementaciji mehanizmov varstva podatkov.

Dr. Vrabec redno objavlja v recenziranih revijah na temo varstva podatkov, velikih podatkov in prava ter tehnologije ter govori na nacionalnih in mednarodnih konferencah. Za svoje akademske dosežke je prejela več akademskih štipendij in nagrad, med drugim Fulbrightovo štipendijo in Meijersovo nagrado.

Leta 2021 je pri Oxford University Press izdala monografijo "Data Subject Rights under the GDPR", ki temelji na njeni doktorski disertaciji in vključuje najnovejše regulativne smernice, sodno prakso in praktične vpoglede.

Dr. Vrabec je trenutno zaposlena kot Senior Privacy Counsel pri Instacart v ZDA in je članica New York State Bar. Je tudi gostujoča raziskovalka pri eLaw – Center for Law and Digital Technologies na Pravni fakulteti Univerze Leiden.

Dr. Helena Uršič Vrabec is a lecturer in international data protection law at Nova Univerza in Ljubljana. She holds a master's degree from the Faculty of Law, University of Ljubljana (2013), an LLM from Tilburg University in the Netherlands (2014), and a PhD in data protection law from Leiden University in the Netherlands (2019). In 2018, she served as a resident fellow at Yale Law School in the USA as part of the Information Society Project research center, supervised by Prof. Dr. Jack Balkin.

Before her time at Yale, she worked for three years as a researcher and PhD candidate at Leiden Law School. During her years in Leiden, she also served as a European Commission ethics expert and gave lectures on privacy law for students and legal professionals. Prior to that, she worked as a privacy advisor for Ernst & Young in Amsterdam, where she collaborated with the world's leading corporations on implementing data protection mechanisms.

Dr. Vrabec regularly publishes in peer-reviewed journals on topics related to data protection, big data, and law & technology, and gives talks at national and international conferences. For her academic achievements, she was awarded several academic grants and awards, including the Fulbright scholarship and the Meijers prize.

In 2021, she published a monograph with Oxford University Press titled "Data Subject Rights under the GDPR," based on her doctoral dissertation and incorporating the latest regulatory guidance, case law, and practical insights.

Dr. Vrabec is currently employed as Senior Privacy Counsel at Instacart in the USA and is a member of the New York State Bar. She is also a visiting researcher at eLaw – Center for Law and Digital Technologies at Leiden Law School.