



UNIVERSITY COLLEGE OF
PROFESSIONAL EDUCATION
IN WROCLAW

Certificate no. [REDACTED]

Wrocław, dated: 8 April 2025



UNIVERSITY COLLEGE OF PROFESSIONAL EDUCATION

[the name of a higher education institution or educational entity]

CERTIFICATE OF COMPLETING POSTGRADUATE STUDIES issued in the Republic of Poland

Ms/Mr Vadym Rekel

Born on: [REDACTED] in: [REDACTED]

has completed a ²..... - semester programme of postgraduate studies in
New technologies law

..... with the result very good

• Programme commencement date: 24.02.2024

• Programme completion date: 31.03.2025

The graduate has completed education in accordance with the Act of 20 July 2018 – Law on Higher Education and Science (Journal of Laws of 2018, item 1668, as amended) and obtained a certificate consistent with the Regulation of Minister of Science and Higher Education of 12 September 2018 on documents issued in connection with the course or completion of post-graduate studies and specialist education (Journal of Laws of 2018, item 1791, as amended) issued on the basis of the aforementioned act.

**UNIVERSITY COLLEGE OF
PROFESSIONAL EDUCATION
BASED IN WROCLAW**
Register of Non-public Institutions
of Higher Education
Entry no. 208



The rector of the organisational unit managing
the programme or an authorised person

**UNIVERSITY COLLEGE OF
PROFESSIONAL
EDUCATION**
upon authorisation of Rector

Adrianna Szewczyk

No.	List of classes	Number of hours of practical classes/Number of ECTS credits	Number of hours of classes*	Number of ECTS credits*
1.	Fundamentals of intellectual property law in new technologies	–	10	2
2.	Tax aspects of intellectual property rights in new technologies	–	8	1
3.	The impact of artificial intelligence on business and the legal environment – AI, IoT, blockchain	5/0.8	12	2
4.	Implementation and support of IT solutions in the company	14/2	14	2
5.	IT outsourcing agreements	–	6	1
6.	Settlement of disputes in the field of new technologies	–	6	1
7.	Fundamentals of e-commerce	7/1	14	2
8.	The latest technologies in practice (including machine-generated data, big data)	7/1.1	12	2
9.	Competition and consumer protection in the e-commerce industry	–	8	1
10.	Personal data protection in IT and IoT projects	–	6	1
11.	Information security in cyberspace	14/2.1	26	4
12.	Expansion into foreign markets. Legal models for protecting new technologies outside the country	4/0.7	11	2
13.	New technologies in energy	–	12	2
14.	Law in gaming	–	5	1
15.	Start-ups	–	8	1
16.	New technology law: telecommunications law (Telco), computer law (IT), financial institutions and payment services (Fintech)	8/1.2	20	3
17.	New technology law: health protection law (Life Science), cybercrime (Cyberlaw)	8/1.1	14	2
18.	Legal solutions applied in the public sector (e-services)	–	6	1
19.	Project Seminar, Examination	20/4	20	4
Total		87/14	218	35

* number of hours and ECTS credits corresponding to the number of hours and ECTS credits allocated to classes conducted using distance learning methods and techniques.