

Pravri

Pravni fakultet Faculty of Law



Sveučilište u Rijeci
University of Rijeka

Erasmus+

BLENDED INTENSIVE
PROGRAMME

ERASMUS+ BIP SUMMER SCHOOL

DIGITAL AND TRANSVERSAL SKILLS FOR LAWYERS IN THE AGE OF ARTIFICIAL INTELLIGENCE



ŠIBENIK, CROATIA



VIRTUAL COMPONENT: 4 ONLINE MEETINGS from 01 - 11 JULY 2025
PHYSICAL COMPONENT: 14 - 18 JULY 2025



COORDINATING UNIVERSITY

University of Rijeka, Faculty of Law

PARTNER UNIVERSITIES

Šibenik University of Applied Sciences

University of Belgrade, Faculty of Law

University of Ljubljana, Faculty of Law

Nicolaus Copernicus University in Torun, Faculty of Law and Administration

Örebro University



3 ECTS

Join us for an unforgettable learning experience and exciting summer adventures!

Digital and Transversal Skills for Lawyers in the Age of Artificial Intelligence



WHY APPLY FOR THE SUMMER SCHOOL IN ŠIBENIK?



Boost Your Legal Expertise

Learn cutting-edge digital and transversal skills essential for modern lawyers in the AI era.



Practical, Hands-on Learning

Engage in interactive workshops and real-world case studies, applying AI tools to legal challenges.



Advance Your Career

Gain a competitive edge in the legal field with in-demand skills and stand out to future employers.



Networking & Social Events

Build connections and enjoy social gatherings in the beautiful city of Šibenik and in its surroundings.

Accommodation in a modern student dormitory



Organized city tour and field trips



PROGRAMME

VIRTUAL COMPONENT

Digital learning materials and online sessions will be hosted on MS Teams, the collaborative platform of University of Rijeka, Faculty of Law. Sessions will be held synchronously ('live') in the CET time zone, from 3 to 6pm (CET).



MS TEAMS

Meeting ID: 381 761 704 890 Passcode: 4ig9FT22

**01.07.2025.
3-6PM**

Mario Dominik Burić, mag. iur.

Introductory information

Introduction to Information and AI Skills for Lawyers

Information Literacy Skills Empowering the Legal Profession in the Digital Age

Overview of essential digital tools for lawyers (document management systems, legal research databases, AI-powered tools)

Ethical implications of using digital tools

Titular Assist. Prof. Dejana Golenko
Assoc. Prof. Ines Matić Matešković

**03.07.2025.
3-6PM**

Mario Dominik Burić, mag. iur.

Dr. Frane Urem

Understanding Artificial Intelligence in Law

Basics of AI and machine learning

Applications of AI in the legal field (contract analysis, legal research, due diligence, predictive analytics)

Legal and ethical considerations of AI in law practice

**08.07.2025.
3-6PM**

Emmanuel Vargas Penagos,
doctoral student

Assoc. Prof. Danijela Vrbljanac

ChatGPT on the robe: case studies on the use of Large

Language Models in the legal field

Insights on the legal implications of implementing LLMs in legal work

GDPR and Large Language Models

**11.07.2025.
3-6PM**

Dr Michał Ziemiak

Dr. Jagoda Jaskulska

Ethics and Responsibility in AI application

PROGRAMME

PHYSICAL COMPONENT

14.07.2025.
St. John's Fortress

Ice-breaking

Titular Assist. Prof. Dejana Golenko
Assoc. Prof. Ines Matić Matešković

Activity 1

Titular Assist. Prof. Dejana Golenko

Activity 2

Assoc. Prof. Ines Matić Matešković

9:00-10:00 Welcome and coffee
10:00-11:00 Ice-breaking, integration event

11:00-13:00 Activity 1

Information and AI Literacy for Lawyers:
The Art of Identifying and Evaluating Credible Legal Information
in the Digital Age

Lunch

14:00-16:00 Activity 2

Workshop
Critical Thinking and Problem-Solving in the Digital Context:
Techniques for analyzing legal problems in the age of AI

15.07.2025.
Šibenik University of
Applied Sciences

Activity 3

Dr Michał Ziemiak

Activity 4

Dr Michał Ziemiak
Hadi Banaee

Activity 5

Hadi Banaee

09:00-11:00 Activity 3

Introduction to LegalTech and AI Assistants: Key tools for modern
legal professionals

11:30-13:30 Activity 4

Hands-on Workshop: Practical session on using AI-based legal tools
for case analysis and legal research

Lunch time

14:30-16:30 Activity 5

Computer Science Perspectives to LegalTech

Afternoon/evening City tour in Šibenik

16.07.2025.
Šibenik University of
Applied Sciences

Activity 6

Assist. Prof. Rigmor Argren

Workshop

Assist. Prof. Rigmor Argren

Activity 7

Dr Jagoda Jaskulska

09:00-11:00 Activity 6

Using Large Language Models for legal prompting

11:30-13:00 Workshop

Lunch time

14:00-16:00 Activity 7

Negotiation Skills in the Digital Age: How to negotiate in an
increasingly digital world

17.07.2025.
Šibenik University of
Applied Sciences

Activity 8

Assoc. Prof. Danijela Vrbljanac

Workshop

Mario Dominik Burić, mag. iur.

Activity 9

Dr. Ljubo Runjić

09:00-10:30 Activity 8

Digital Platforms and (Non-)Compliance with the GDPR

10:30-11:30 Workshop

Simulating a data breach and understanding the legal challenges
through group work

12:00-13:00 Activity 9

Comparative review: How are other countries regulating AI?
Legislative challenges and the future of law in the digital age

Boat trip with a lunch

18.07.2025.
Šibenik University of
Applied Sciences

Activity 10

All

Activity 11

All

09:00-11:00 Activity 10

Final product presentation

11:30-13:30 Activity 11

Final conclusions and wrap-up

Assessment and ECTS Recognition

Successful completion of the course will be awarded with 3 credits according to the European Credit Transfer System (ECTS). A Certificate of Completion will be issued by the coordinating institution.

ECTS will be awarded on the basis of active participation in classes, completing the virtual component, preparing a presentation during the physical component, and working in groups to elaborate a final product.

In order to include the credits in the curriculum at the home institution, participants will have to have signed an Erasmus+ Learning Agreement before the start of the virtual component.

Objectives

The main goal of the course is to develop legal digital and transversal skills of the law students and foster student collaboration and teamwork in an international context.

The programme will introduce students to the key legal aspects of digitalization and artificial intelligence (AI) development, while also developing their transversal skills necessary for working in a digital environment. The program will provide new knowledge in digital law, ethical issues, data protection, and the essential soft skills for legal professionals in a technologically advanced world.

Students will also develop strong teamwork skills and practical English language proficiency.

Final product

Participants will have to identify some of the legally relevant issues that hold practical importance, considering digital and transversal skill in the age of AI (Analyze a legal case using AI tools or digital methods to explore the application of technology in legal research, document analysis, and case prediction) and write a case study report and a poster presentation summarizing their analysis and findings.

Workload

The overall workload is 72 hours, split as follows:

- 12 hours of synchronous online sessions;
- 30 hours of self-study and teamwork;
- 30 hours of onsite activities, involving well-established decisions of European and national courts, reading and analysis of legal literature and preparation of a final product.