



UMCS
UNIWERSYTET MARII CURIE-SKŁODOWSKIEJ



NARODOWA AGENCJA
WYMIANY AKADEMICKIEJ



ATHENA

Maria Curie-Skłodowska University in Lublin

DATA SCIENCE

Shaping careers with
market-driven competencies

22 MAY





INTERNATIONAL CONFERENCE:

DATA SCIENCE

Shaping careers with market-driven competencies

22nd of May 2025 r. Lublin, Poland

Faculty of Economics

Maria Curie-Skłodowska University in Lublin

ORGANIZERS:

Centre for Education and Study Services

Faculty of Economics



**FACULTY OF
ECONOMICS**

lecture hall no. III

PROGRAMME

DATA SCIENCE

Shaping careers with market-driven competencies

22ND OF MAY 2025 r.

Registration of participants

CONFERENCE - lecture hall no. III

08:30– 09:00

09:00 – 09:15

Opening of the conference

09:15 – 09:45

Classical Machine Learning in Everyday Data Work

Michał Błaszczkowski

09:45 – 10:15

Sentiment analysis – how machines comprehend emotions

Hanna Sobocińska – DataArt Poland

10:15 – 10:45

Latent Representations and Their Role in Neural Networks

Dariusz Wójcik - Netrix S.A.

10:45 – 11:15

Future-Proof: Essential Skills for the Data-Driven World

dr Monika Jakubiak – Faculty of Economics, Maria Curie-Skłodowska University in Lublin

11:15 – 11:30

COFFEE BREAK

11:30 – 12:30

Discussion panel „Data-Driven Cerrers: Competencies that Matters”

Moderator: dr Kamil Filipek - Head of the Centre for Artificial Intelligence and Computational Modeling, Maria Curie-Skłodowska University in Lublin

12:30 – 13:15

LUNCH

THEMATIC LECTURE

13:15 – 15:30

classroom A5

Practical AI

Michał Błaszczkowski

13:15 – 15:30

classroom A4

DataArt Poland Thematic lecture: Text classification 101

Hanna Sobocińska – DataArt Poland

13:15 – 15:30

classroom A3

Netrix S.A. Thematic lecture: Explainable Artificial Intelligence (XAI)

Dariusz Wójcik - Netrix S.A.

13:15 – 15:30

classroom A1

Soft Skills for Hard Data

dr Monika Jakubiak – Faculty of Economics, Maria Curie-Skłodowska University in Lublin