SESSIONS (PRACTICAL PART)	TOPICS
SESSION 1 (2h) - Recorded	- Introduction - Linear regression models
SESSION 2 (1h) - Recorded	Logistic regression models
SESSION 3 (2h) - Recorded	Model selection
SESSION 4 (2h) - Recorded	Neural network and tree models
SESSION 5 (2h) - Recorded	- Python Practice 1 - Statistical and Machine Learning Models
SESSION 6 (2.5h) - Live	*Explainability* of Artificial Intelligence methods - Approaches to evaluate Explainability
SESSION 7 (2h)	- First reading: **"Giudici P., Raffinetti E.: Lorenz Model Selection, Journal of Classification, 37(3), pp 754-768 (2020)"** - Reflect on the content and prepare a brief report on a specific issue, problem and how to manage it. The report has to be delivered by the date of the last session.
SESSION 8 (2h) - Recorded	*Accuracy* of Artificial Intelligence methods - Approaches to evaluate Accuracy
SESSION 9 (2.5h) - Live	- Python Practice 2 - Explainability and Accuracy of AI
SESSION 10 (2h)	- Second reading: "**Giudici P., Raffinetti E.: Explainable AI methods in cyber risk management, Quality and Reliability Engineering International, 38(3), pp 1318-1326 (2022)"** - Reflect on the content and prepare a brief report on a specific issue, problem and how to manage it. The report has to be delivered by the date of the last session.
SESSION 11 (2h) - Recorded	- S.A.F.E. Artificial Intelligence - Metrics to evaluate AI safety
SESSION 12 (2h) - Recorded	- Python Practice 3 - S.A.F.E. AI