



Visiting Professor Program Academic Year 2023/2024

TEACHING COMMITMENT: 20 hours

COURSE TITLE

Modeling of Processes Administrative and Regulatory Compliance

TEACHING PERIOD

1st term

SCIENTIFIC AREA

Computer Science

LANGUAGE USED TO TEACH

Italian

COURSE SUMMARY

Business processes and their specification, compliant and conformance of business processes, simulation (scenario and what-if analysis) and re-engineering of business processes.

LEARNING OBJECTIVES

This course aims to contribute to the curriculum "scienze amministrative e giuridiche delle organizzazioni pubbliche e private" by introducing the students to business processes and their specification, compliant and conformance of business processes, simulation (scenario and what-if analysis) and re-engineering of business processes. These topics are fundamentals for understanding the modern organizations based on processes.

TUTORSHIP ACTIVITIES

N/A

LAB ACTIVITIES

N/A

OTHER ACTIVITIES BESIDES THE COURSE

N/A

ADDITIONAL COURSE**COURSE TITLE**

Logics for Legal Systems

TEACHING PERIOD

1st term

SCIENTIFIC AREA

Computer Science

LANGUAGE USED TO TEACH

English

COURSE SUMMARY

- Introduction to defeasible logic;
- Modelling of norms using logic;
- Formalization of legal reasoning..

LEARNING OBJECTIVES

- Learning the specifics of legal reasoning;
- Defeasible reasoning;
- Modelling of norms.

TUTORSHIP ACTIVITIES

N/D

LAB ACTIVITIES

N/D

OTHER ACTIVITIES BESIDES THE COURSE

N/D

VISITING PROFESSOR PROFILE

The candidate must have knowledge of logic, law, legal reasoning, regulatory compliance and BPM.

CONTACT REFERENT

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