SYSTEM THINKING IN EDUCATION

MULTILAB LAUNCHES

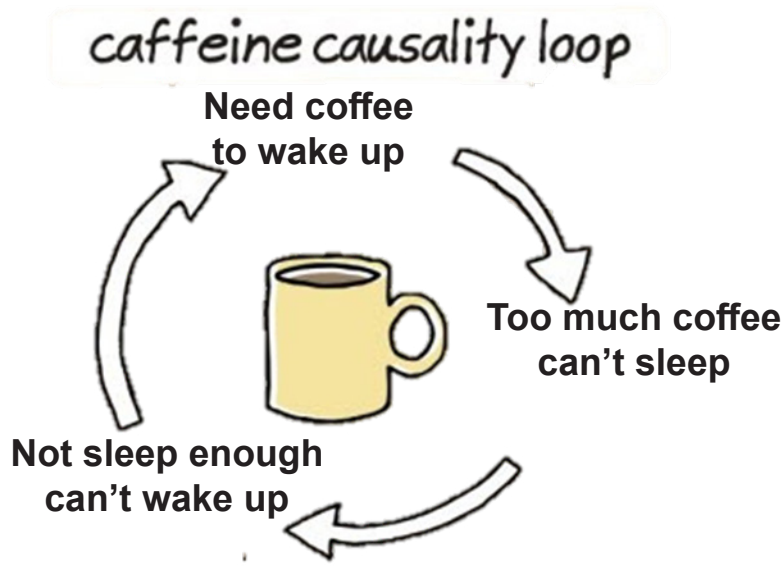**CONCEPTS and TOOLS to introduce SYSTEM THINKING in your daily life**

MultiLab invites students, PhDs, researchers and professors to the first cycle of workshops on System Thinking

A cycle of four workshops to introduce you to the concepts and practice of System Thinking.
An opportunity for you to learn how to apply System Thinking tools in your research activities, classes and in daily projects.

Conducted by *Rocco Scolozzi PhD.*, researcher at the University of Trento, Faculty of Sociology and expert in System Dynamics.

CALENDAR

19.10.2022	*Defining "systems", theory and practice*
02.11.2022	*Interdependencies, feedback and causal loop*
23.11.2022	*Mental models, leverage points, archetypes*
06.12.2022	*Systems archetypes and shared knowledge*

Campus Brixen-Bressanone, room 2.24, 14:00 -18:00

For further information please contact: **lsilveri@unibz.it**

Registration by LINK or e.mail at lsilveri@unibz.it - max 25 pax

Learning outcomes: At the end of the course you will have knowledge and skills to plan, conduct and evaluate simple applications of System Thinking in your classes, activities or projects.

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Facoltà di Scienze della Formazione
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