

Introduction to Latex

Subject area: Physics

University: L'X
Level: Foundation year (before BA), BA all years, MA all years, PhD
Teaching mode: completely online, at specific time
Instructor(s): Jean-Marc Allain

Short description

The course will introduce the students to the basic notions of LaTeX.

Full description

Learning outcomes

Being able to write a scientific document with Latex, including equations, figures, and bibliography

General information

Contact hours per week: 3 hours
Total workload: 3 to 5 hours (in student hours for the whole course)
ECTS credits:
Language: English

Course start date: 01 September 2022
Course end date: 31 December 2022
Add. info about start date: the course will start in September (exact date to be confirmed)
Weekly teaching day/time:
Time zone: CET (Denmark, Germany, France, Netherlands, Switzerland, Czech Republic)

Further information:

Prerequisites: no pre-requisites

Activities and methods: TBC

Presence on campus:

Final examination

Form: no examination

Date:

Location/format:

Re-sit possibility:

Transcript available: end of the semester and generally 8 weeks after the exam.

Add. info/requirements:

Registration

To register for this course, follow the registration requirements of your **home university** as specified here: www.euroteq.eu/courses-registration.

Administration

Number of places: 6

Minimum participants:

Internal course code:

Contact: exchange-international@polytechnique.fr

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