

# Write your Next Thesis in L<sup>A</sup>T<sub>E</sub>X

## International Webinar

JADEHOCHSCHULE  
Wilhelmshaven Oldenburg Elsfleth

### Invited Instructors

- ▷ Dr Gerardo Chávez-Campos
- ▷ Dr Gabor Kertesz
- ▷ Dr Kai Meck
- ▷ Dr Matthias Haupt

### Venue

The event takes place in cooperation with *German, Mexican and Hungarian* partners. For this reason, the course language is **English** and the events take place at 18:00 UTC - this is around noon in Mexico and early evening in Europe.

### Contents

- ▷ Brief introduction to L<sup>A</sup>T<sub>E</sub>X and basic compilation
- ▷ Document Classes and Sectional Units
- ▷ Equations, Tables, and Figures
- ▷ Plots with PGFplots package
- ▷ Including References with BIB<sub>T</sub>E<sub>X</sub>

### Organizers

Instituto Tecnológico de Morelia  
Jade University of Applied Science and  
Óbuda University

### Registration

Following the principle "First come First serve" – sign up to the webinar. Please send an email to **Iris Wilters**: [iris.wilters@jade-hs.de](mailto:iris.wilters@jade-hs.de) with the next information: 1) University you are from, 2) How did you find this course? 3) What is your course of studies?

### More Information

Detailed information can be found here: [http://gmarxcc.com/latex\\_webinar.pdf](http://gmarxcc.com/latex_webinar.pdf)



**Objective.** *The course provides basic skills for the creation of technical and scientific documents with the L<sup>A</sup>T<sub>E</sub>X typesetting programming language. After attending the course, the participants can create tables, insert images, create plots from data, and use the most common templates and packages.*

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