

Basic Skills and Methods Course

Introduction to working with LaTeX

Dr. Markus Stocker

MARUM – Center for Marine Environmental Sciences / PANGAEA team

12 May 2017, MARUM Bremen

Objectives

LaTeX is a very powerful word processing programme that can be used to write articles or books including nicely set mathematical formulas. It can also be used to prepare presentations (pdf). In the introduction we will show how to start: how to write an article, how to set mathematical formulas, how to include figures, how to use BibTeX for referencing literature, and a few other things.

Target group

Absolute beginners in using LaTeX.

Please note

Participants who would like to **bring their own laptops** may do so but are responsible to make sure that the software* is running properly by the beginning of the course. During the course, support can only be given for laptops provided by GLOMAR.

* Mendeley

http://www.chip.de/downloads/c1_downloads_hs_getfile_v1_38473216.html?t=1337936126&v=3600&s=9bb8ae922d3c5c07bca895279c1af61d

JabRef

<http://www.heise.de/download/jabref.html>

MikTeX -

<http://miktex.org/2.9/setup>

"Basic MiKTeX 2.9" Installer

TexStudio

<http://texstudio.sourceforge.net/>

Windows XP/Vista/7 Installer

Location and time

MARUM, University of Bremen, Leobener Str. 8, 28359 Bremen, Germany, Room 2070
10.00 – 17.00 hrs.

Schedule

10.00 - 11.30 Lecture
11.30 - 12.30 Lunch
12.30 - 13.15 Hands-on I
13.15 - 13.30 Break
13.30 - 14.15 Hands-on II
14.15 - 14.45 Coffee break
14.45 - 15.30 Hands-on III
15.30 - 15.45 Break
15.45 - 16.30 Hands-on IV
16.30 - 17.00 Closing

Registration

To register for this course, please visit the [course web site](#).

Please note that your registration will be binding.

The deadline for registration for this course is **9 May 2017**.

Any enquiries regarding the course should be addressed to glomar-courses@marum.de.