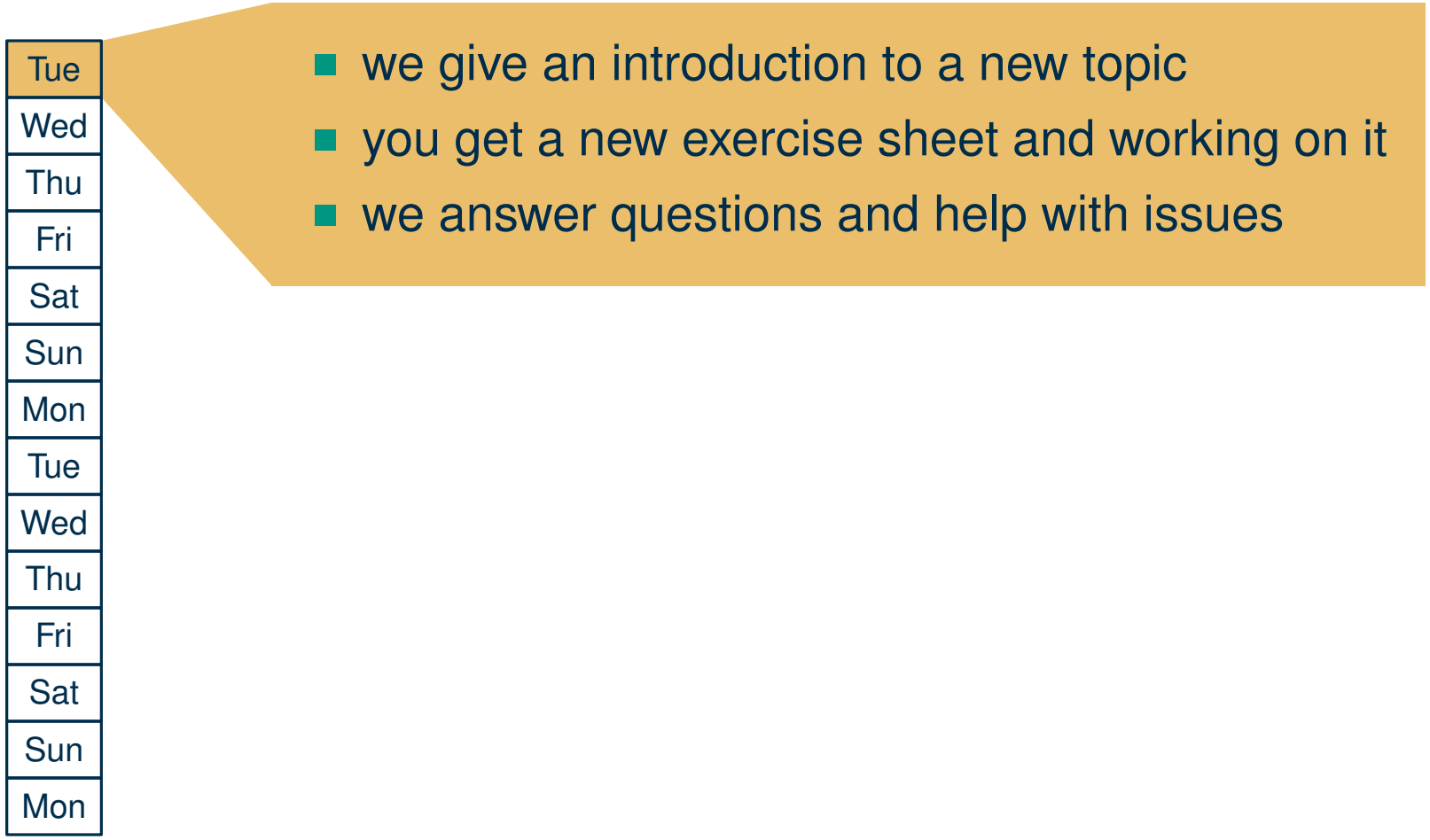


Scientific Figures and Presentations in Ipe

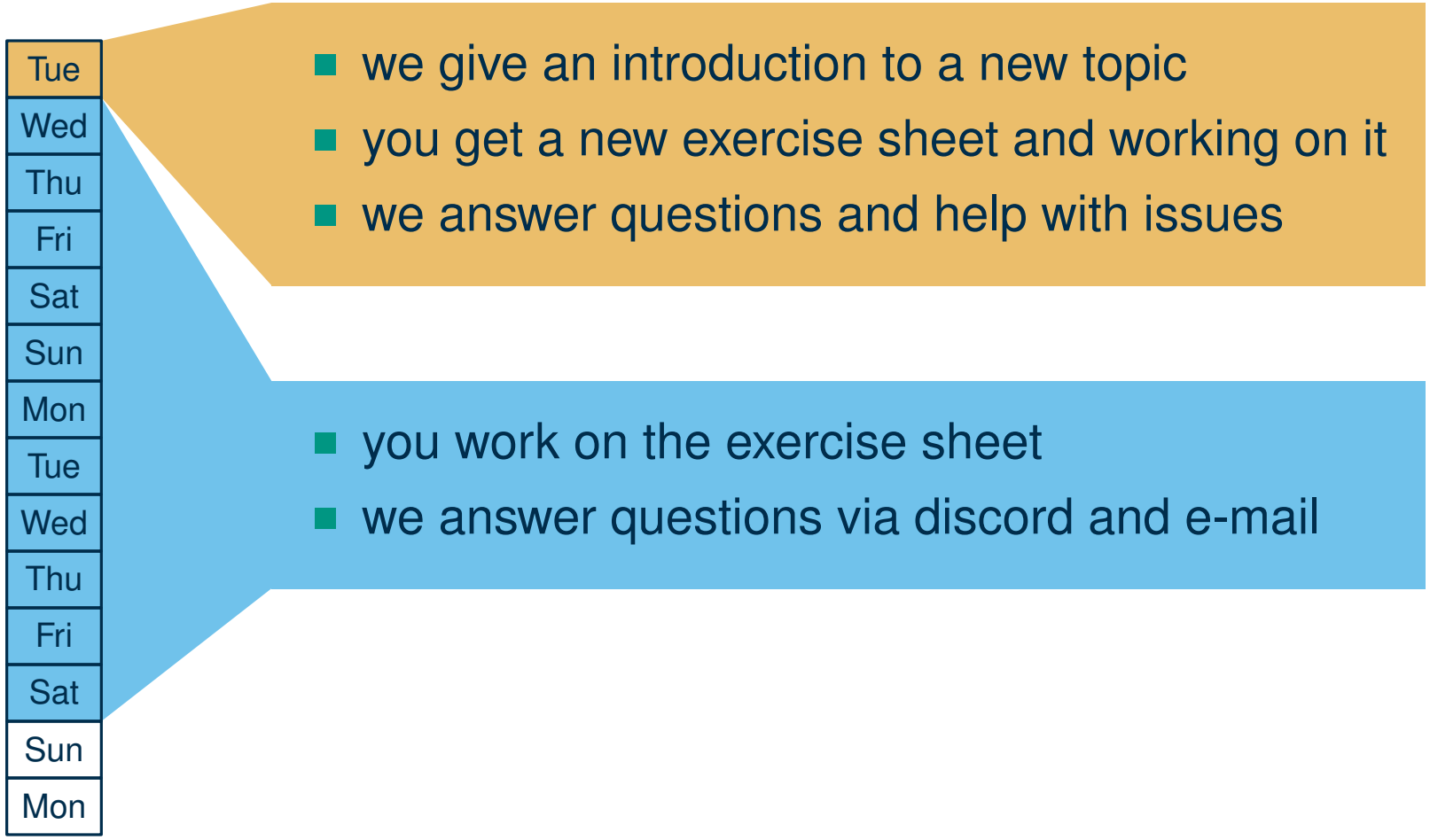
Thomas Bläsius, Elly Schmidt, Samuel Schneider

Rough Plan

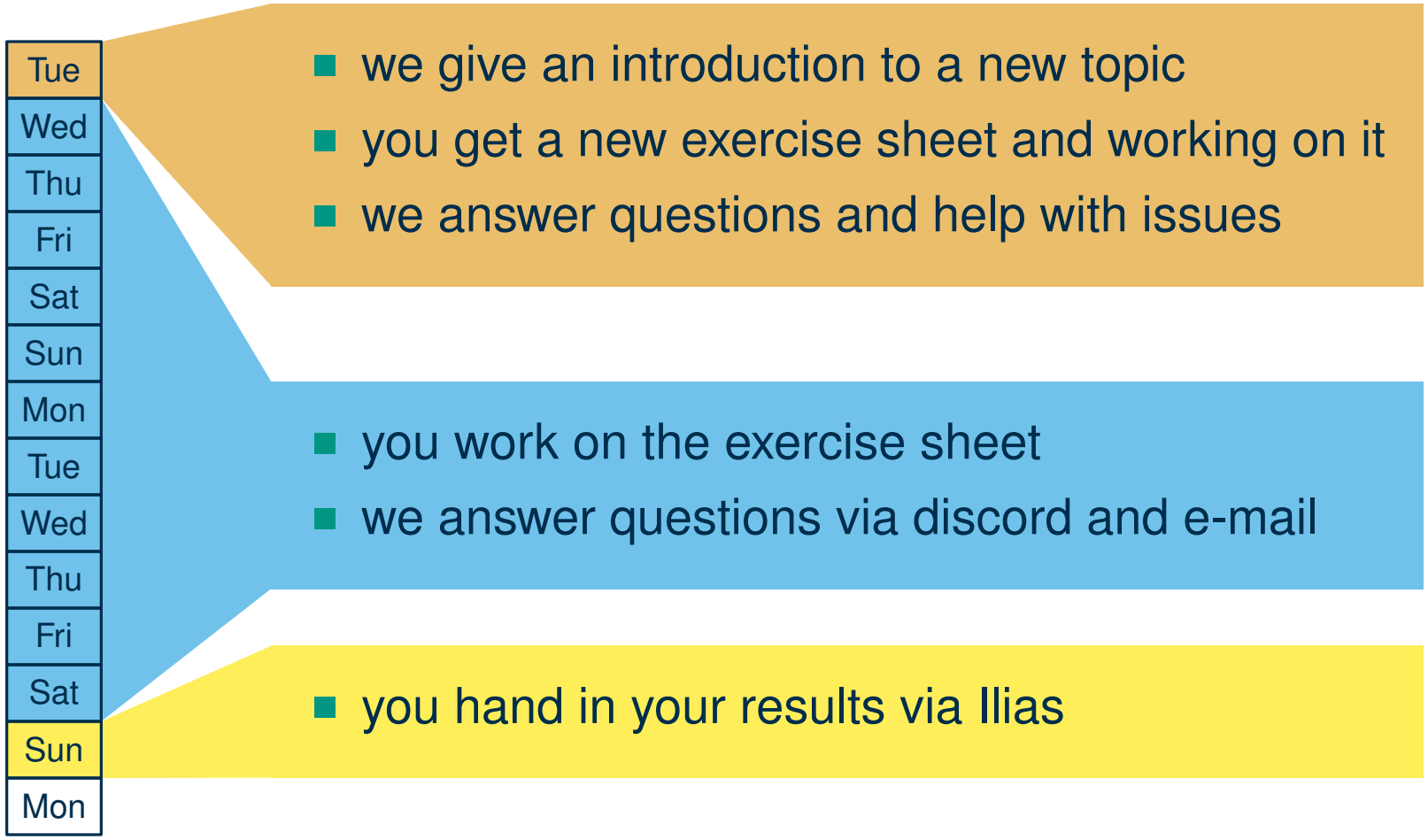


- we give an introduction to a new topic
- you get a new exercise sheet and working on it
- we answer questions and help with issues

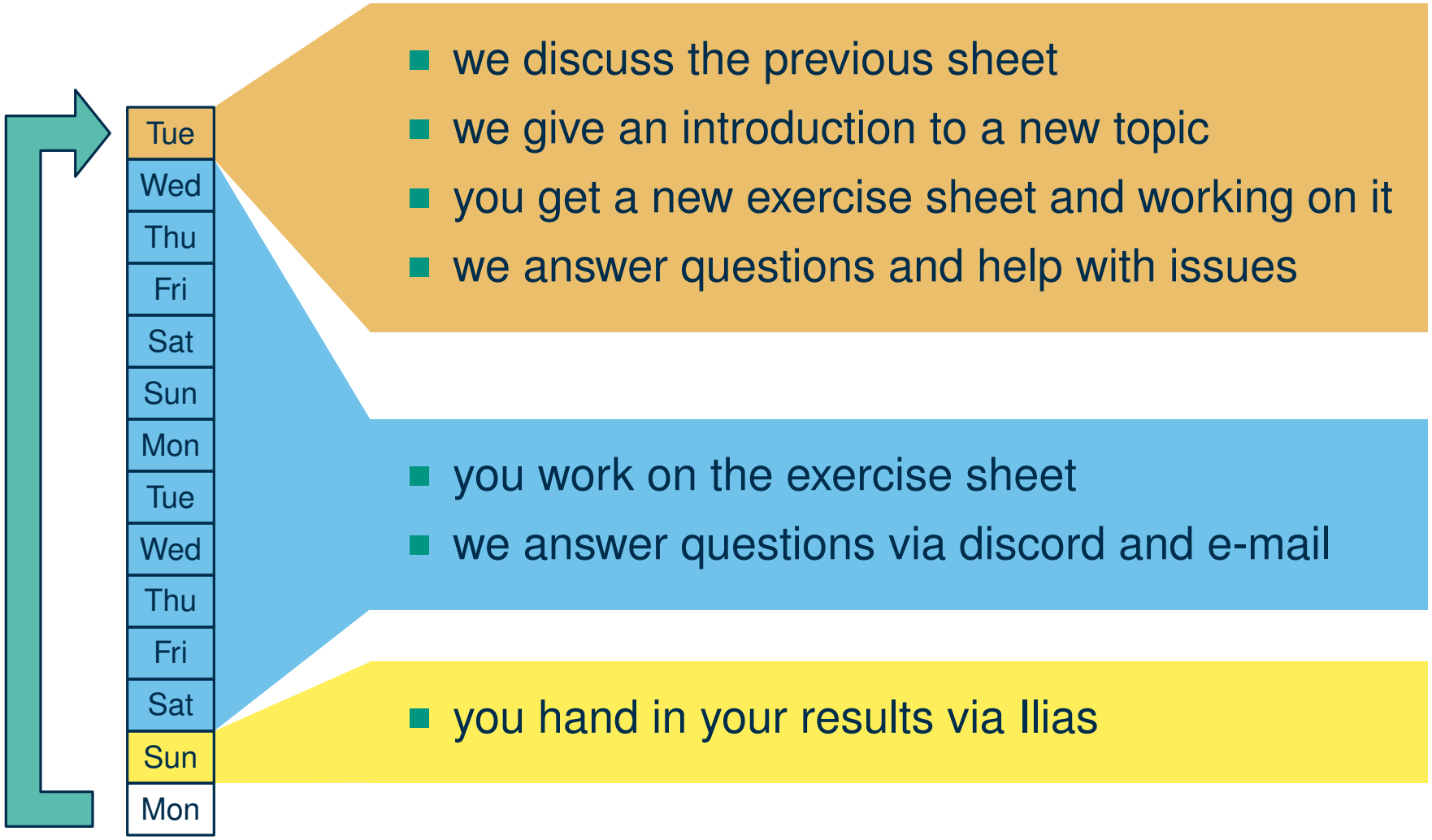
Rough Plan


Tue
Wed
Thu
Fri
Sat
Sun
Mon
Tue
Wed
Thu
Fri
Sat
Sun
Mon
we give an introduction to a new topic
you get a new exercise sheet and working on it
we answer questions and help with issues
you work on the exercise sheet
we answer questions via discord and e-mail

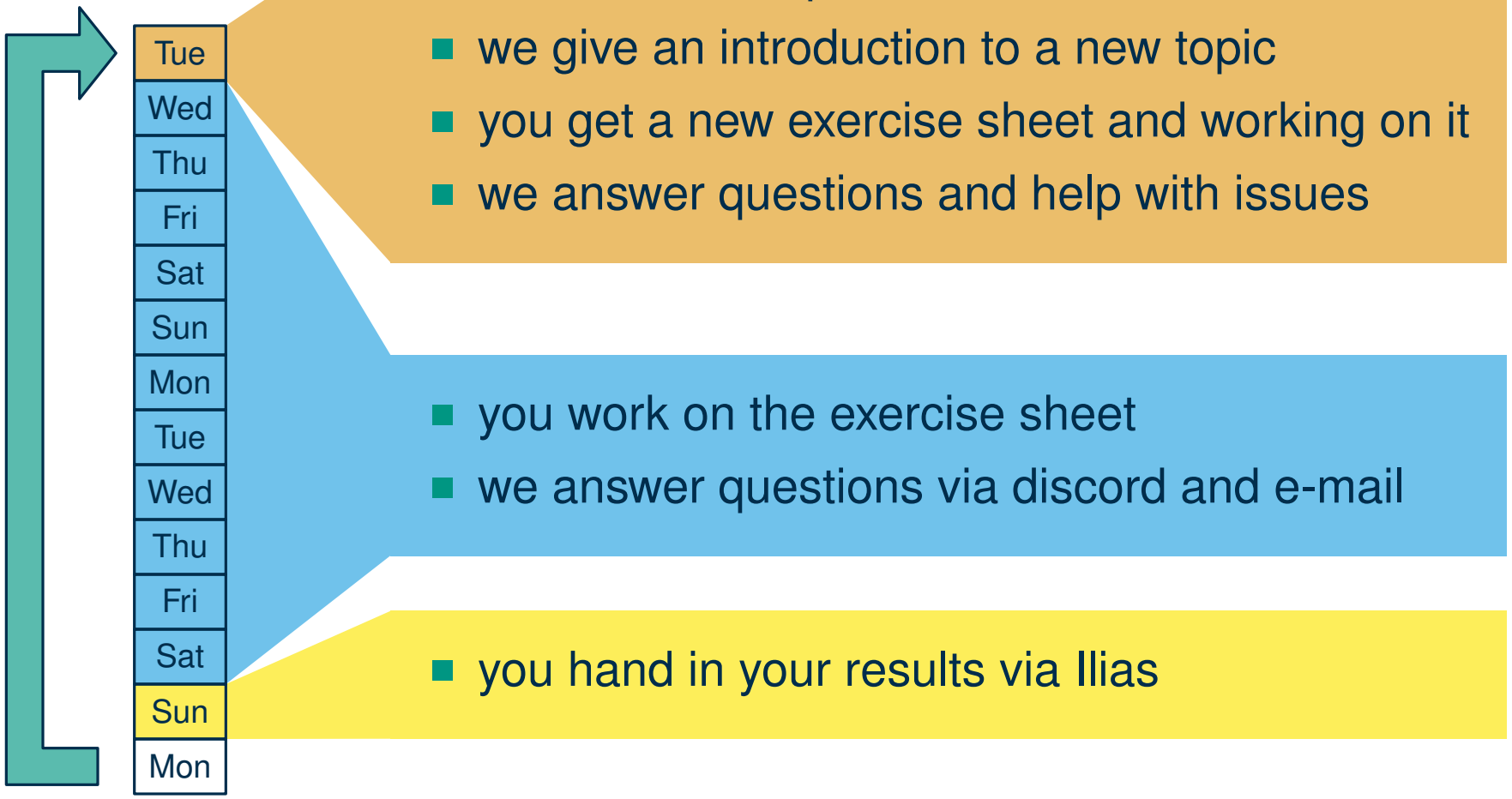
Rough Plan


Tue
Wed
Thu
Fri
Sat
Sun
Mon
Tue
Wed
Thu
Fri
Sat
Sun
Mon
we give an introduction to a new topic
you get a new exercise sheet and working on it
we answer questions and help with issues
you work on the exercise sheet
we answer questions via discord and e-mail
you hand in your results via Ilias

Rough Plan

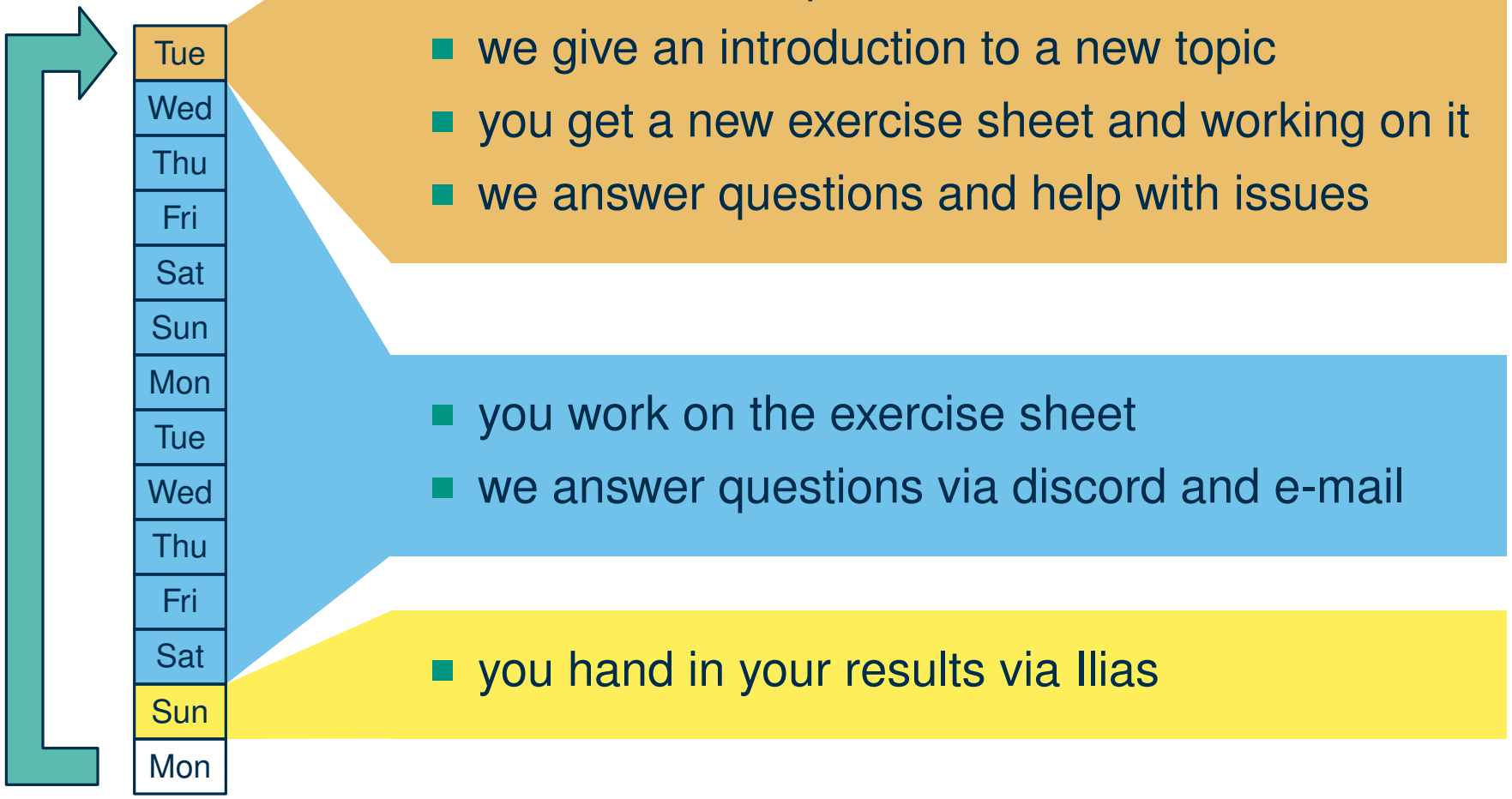

Tue
Wed
Thu
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Mon
Tue
Wed
Thu
Fri
Sat
Sun
Mon
we discuss the previous sheet
we give an introduction to a new topic
you get a new exercise sheet and working on it
we answer questions and help with issues
you work on the exercise sheet
we answer questions via discord and e-mail
you hand in your results via Ilias

Rough Plan



Is this an infinite loop?

Rough Plan



Is this an infinite loop?

- nope; we'll break it at some point
- more info after later
  (maybe after Christmas)

First Topic: Creating Figures

What is Ipe?

- for now: a tool for creating vector graphics

First Topic: Creating Figures

What is Ipe?

- for now: a tool for creating vector graphics

Most important lesson

- learn the keyboard shortcuts
- we mention them often on the exercise sheet
- and Ipe is also eager to show them to you

First Topic: Creating Figures

What is Ipe?

- for now: a tool for creating vector graphics

Most important lesson

- learn the keyboard shortcuts
- we mention them often on the exercise sheet
- and Ipe is also eager to show them to you

Strange operating systems

- on a Mac, some of the keyboard shortcuts are different
- here is a mapping you need to keep in mind:
  - `Ctrl` → `Command` ⌘
  - `Alt` → `Option` ⌥
  - `Del` → `Backspace`
  - `PgUp` / `PgDown` → `Fn` + `Up` / `Fn` + `Down`
  - `Pos1` / `End` → `Fn` + `Left` / `Fn` + `Right`
  - not usable (reserved by system): `Ctrl` + `Q`, `Alt` + `O`, `Alt` + `S`