

Introduction to Statistics with R

Session R07: Conclusion

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Admin: Certificates

- What kind of certificate do you need?
- Who needs ECTS credits?

Recap: syllabus

Date	Topic	Location
19.10.2021, 09:15 - 12:45	Kickoff and setup	in-person
26.10.2021, 09:15 - 10:45	Basics and diagrams	Online
02.11.2021, 09:15 - 10:45	Correlation	Online
09.11.2021, 09:15 - 10:45	Regression	Online
16.11.2021, 09:15 - 10:45	t-Test	Online
23.11.2021, 09:15 - 10:45	ANOVA	Online
30.11.2021, 09:15 - 11:15	Eye-Tracking	Online
30.11.2021, 11:30 - 12:30	Conclusion	Online

Potential applications: Think, pair, share!

How can and will I apply the content of this seminar to my own research?

- 1 Think** about the question alone for *3 minutes*.
- 2 Pair** up with someone and talk about the question for *15 minutes*.
- 3 Share** one highlight of your pair-talks with the entire group.

Feedback

Looking back at the seminar retrospectively:

- What do you pack in your **suitcase**?
- What do you toss in the **bin**?
- Anything that you want to let me know?

```
text = c("!", "goodbye", "you", "Thank" , "and")
indices = c(4, 3, 5, 2, 1)
for (idx in indices){
  print(text[idx])
}
```

```
## [1] "Thank"
## [1] "you"
## [1] "and"
## [1] "goodbye"
## [1] "!"
```

