











Evaluation



How our summer school works







Getting knowledge by theory and practicing

Recent trends:

- Latest developments
- Mind opener
- What's about ... ?
- Good to know

Key notes:

- · Basic knowledge
- · Theoretical findings
- · Best practice
- Transfer of experiences

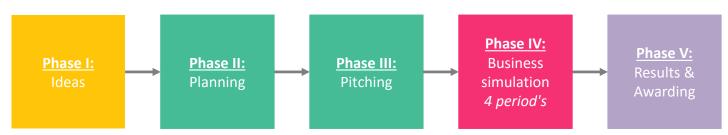
Practice:

- Practicing small tasks by your own or in groups
- Try and error

Workshops:

- Solving simple or complex tasks by in groups
- Apply your new knowledge

Apply your knowledge and skills by playing TOP SIM Business simulation



Evaluation results

18/18 participants

(100% of summer school students answered)

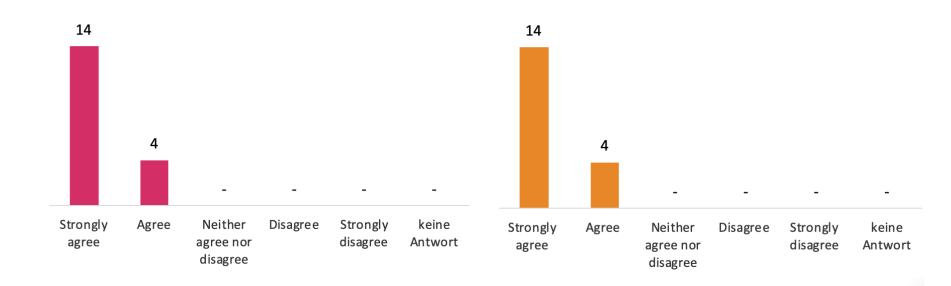


A - General questions



1) The announced content were addressed and processed.

2) The professional level of the course was appropriate.

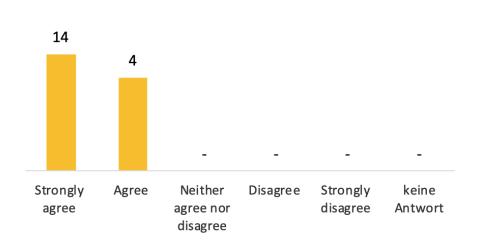


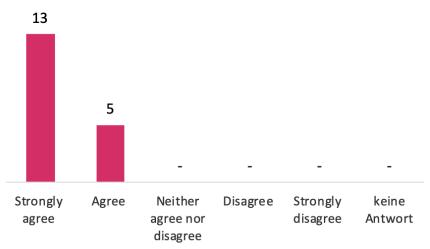
A - General questions



3) A relationship between theory and practice was established.

4) The accompanying materials (script, worksheets, technical texts ...) were helpful.



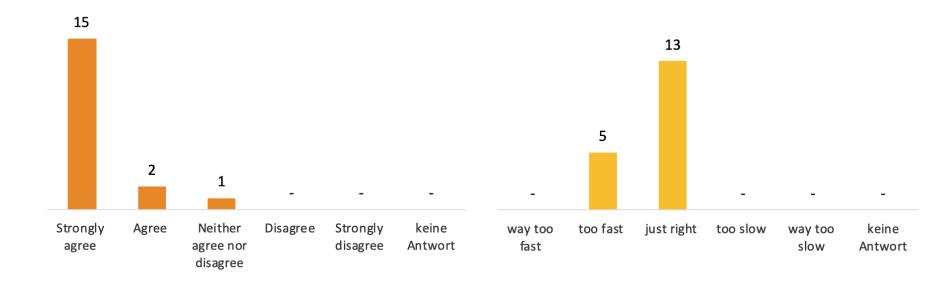


A - General questions



5) The multi-day simulation game was helpful.

6) The tempo of the course was ...

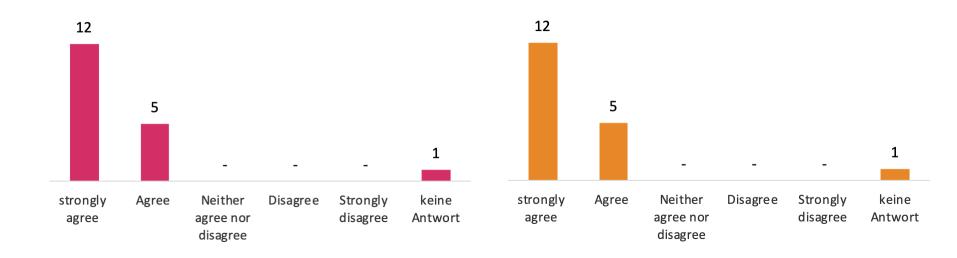


B - About the lecturers



7) The lecturers acts well prepared.

8) The lecturers clearly structures the course.

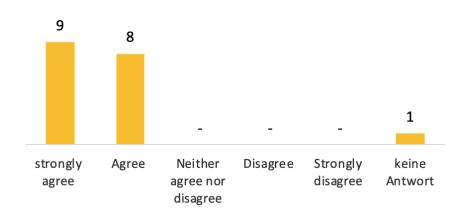


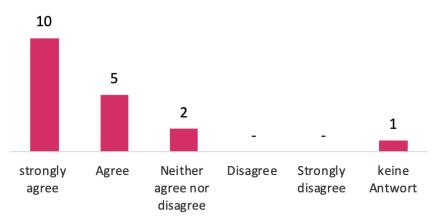
B - About the lecturers



9) The form of presentation (e.g., panel painting and other media) is appealing and was used appropriately.

10) The lecturers understood how to arouse my interest in the topic of the course.



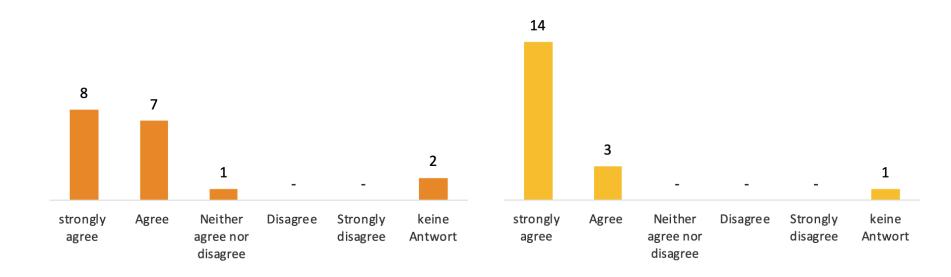


B - About the lecturers



11) The lecturers encourages you to re-think about the contents.

12) The lecturers were available for further questions and further assistance as needed.





13) What did you like most about the summer school? (1/2)

- The summer school overall was amazing
- That all topics of the workshop were covered. the combination of theoretical and practical knowledge applied in a fun atmosphere.
- The interactive activities and simulation game. The lecturers were also really friendly and great.
- The simulation and how we actually got to understand the meaning in numbers and all numbers are interrelated somehow
- Business simulation
- The idea that I could wrap my head around the concepts of a business throught the business simulator.
- I really liked the well prepared content and the time management

- the level of the interaction
- Well, the simulation game was amazing, we were introduced to new terminologies and it was really fruitful game
- The interactive nature of the course
- The simulation game was extremely helpful and I really enjoyed having met great instructors and influencers.
- The rich experience of the lecturers, based on the background they gain through work and theory
- The game was so fun, and we learned so much.
- Simulation game
- that it was both theoretically and practical



13) What did you like most about the summer school? (2/2)

- The content was interesting and the lecturers provided interesting insight to the topics with real-world cases and empirical studies.
 Moreover, working in a team was challenging, but fun and fruitful! I gained insight on group dynamics, how to deal with challenges, be prepared for them, and understand the value of a team. All in all, it was a rewarding experience.
 - *The coffee break and the lunch had perfect timings!!!!!! First time ever!
- the new method of education

- Everything
- I like everything
- The professors were so kind, nice and helpful, they answered all our questions, i like the simulation the most, how we simulate our idea



14) What was not so good?

- Nothing, actually everything was good
- Some parts of the presentations were not very interesting - no interaction.
- Nothing really
- It was a little bit hard to swallow the amount of information, specially that i had no background
- It was environmental, and it was the cold room.
- Nothing everything went good
- all went great
- It was a little bit intense but that's okay
- The long hours
- It was all just right
- Time schedule is a bit confusing
- · Nothing, all was good.

- The practice done at the end of design thinking
- it was a new experience for me so it was good more than bad.
- I can't think of something at the moment.
 It felt just right.
- for me every thing was good
- Nothing
- Everything was great



15) What would you change for a next summer school?

- More explanation about the simulation game
- .
- More interaction during all presentations.
- Talk about more sides of a business
- Nothing
- More examples of Entrepreneurs and about how they started to get a better idea of what an entrepreneur is and what do they exactly do.
- Maybe the duration of the summer school and make it longer and also increase the number of the participants students
- It couldn't be better
- I would execute it in a longer period of time

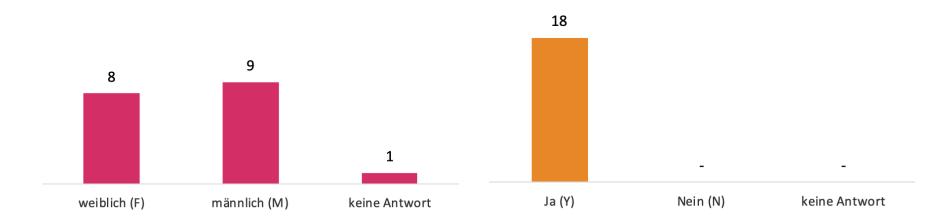
- Sending the material via email instead of having them printed out.
- More participative presentation, i.e. making the students answer their own questions
- This is related to myself, by having a full vacation to be focused 100%, and to avoid work tasks calls and interruptions.
- · Maybe the duration could be longer.
- The practice done at the end of design thinking
- maybe if the course was a little bit longer
- Everything was great
- I would like to see this course happen every year in our uni

D - Statistics and recommendation



16) Your gender?

17) Would you recommend this summer school to your fellow students?



Some impressions



