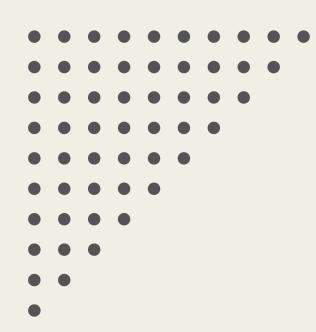


PHD SEMINARS

what is what in 2025/2026



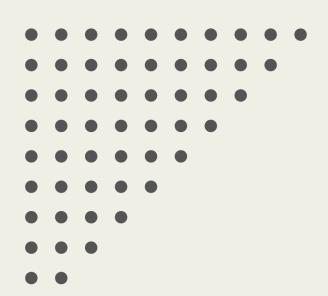


WHEN, WHERE, WHO?

Thursday, 9:15 am room 207

Online participation only in justified cases (work related trips, conferences)

https://www.gotomeet.me/NCBJmeetings/phdseminar



SOME RULES

This is also an example of a bad slide:)

- Yes, your presentations are graded.
- Yes, we record your presence at seminars.
- Yes, seminars are obligatory.
- You can miss **3 seminars/semester** (personal holidays, or just too cold outside to get out of the bed, we get it).
- Online streaming is only for justified cases. If you can't be on the seminar because you are at the conference, visiting other science institutes, or you are sick, let us know IN ADVANCE.
- If you join online without informing us in advance about the reason, we will treat it as an absence.

WHEN, WHERE, WHO?

https://gradschool.ncbj.gov.pl/scheduled-talks

Upcoming Speakers

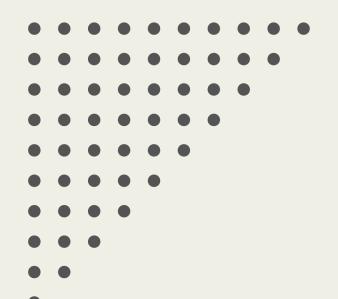
- 09.10 Welcome meeting
- 16.10 Juan Esau Cervantes-Hernandez (rehearsal: Jakub Wagner)
- 23.10 Sushobhan Mandal (rehearsal: Michał Bluj)
- 30.10 Shuaibo Geng (rehearsal: Anna Durkalec)
- 06.10 Ludovic Varrin (rehearsal: Jakub Wagner)
- 13.11 Nicola Principi (rehearsal: Anna Durkalec)
- 20.11 Salil Joshi (rehearsal: Michał Bluj)
- 27.11 Jyotismita Adhikary (rehearsal: Jakub Wagner)
- 04.12 Antonio Vanzanella (rehearsal: Anna Durkalec)
- 11.12 Aleksander Augustyn (rehearsal: Jakub Wagner)
- 18.12 Monika Ghimiray (rehearsal: Michał Bluj)
- 08.01 Anupama Mohanan (rehearsal: Anna Durkalec)
- 15.01 Jonas Lang (rehearsal: Jakub Wagner)
- 22.01 Saptarshi Pal (rehearsal: Anna Durkalec)

Speaker instructions

- Two weeks before your talk: Contact one of the seminal conference, or defense—the formats differ in scope and l
- One week before your talk: Arrange a rehearsal with of your slides, prepared after consulting your supervise

almost-final version





REHEARSALS

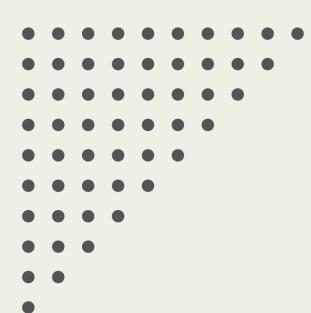


What we do?

Giving feedback on how to make an INTERESTING presentation

What we don't do?

Giving feedback or fact checking science. This is between you and your supervisor.



SEMINAR SYSTEM



YEAR 2

30-40 min

Presentation should be about general scientific background of your project + some results if you have any.

YEAR 3

15-20 min

Conference-like
presentation about results of
your scientific work. Main
result without too many
details.

YEAR 4

20 min

PhD defense-like presentation. Convince us that your work is important.





YEAR 2

30-40 min

Presentation should be about general scientific background of your project + some results if you have any.

1

2

3

Give us background of your scientific work. Explain basic concepts.

Show some previous relevant results from literature.

Answer one important question



Optional. Show preliminary results.



15-20 min

Conference-like
presentation about results of
your scientific work. Main
result without too many
details.

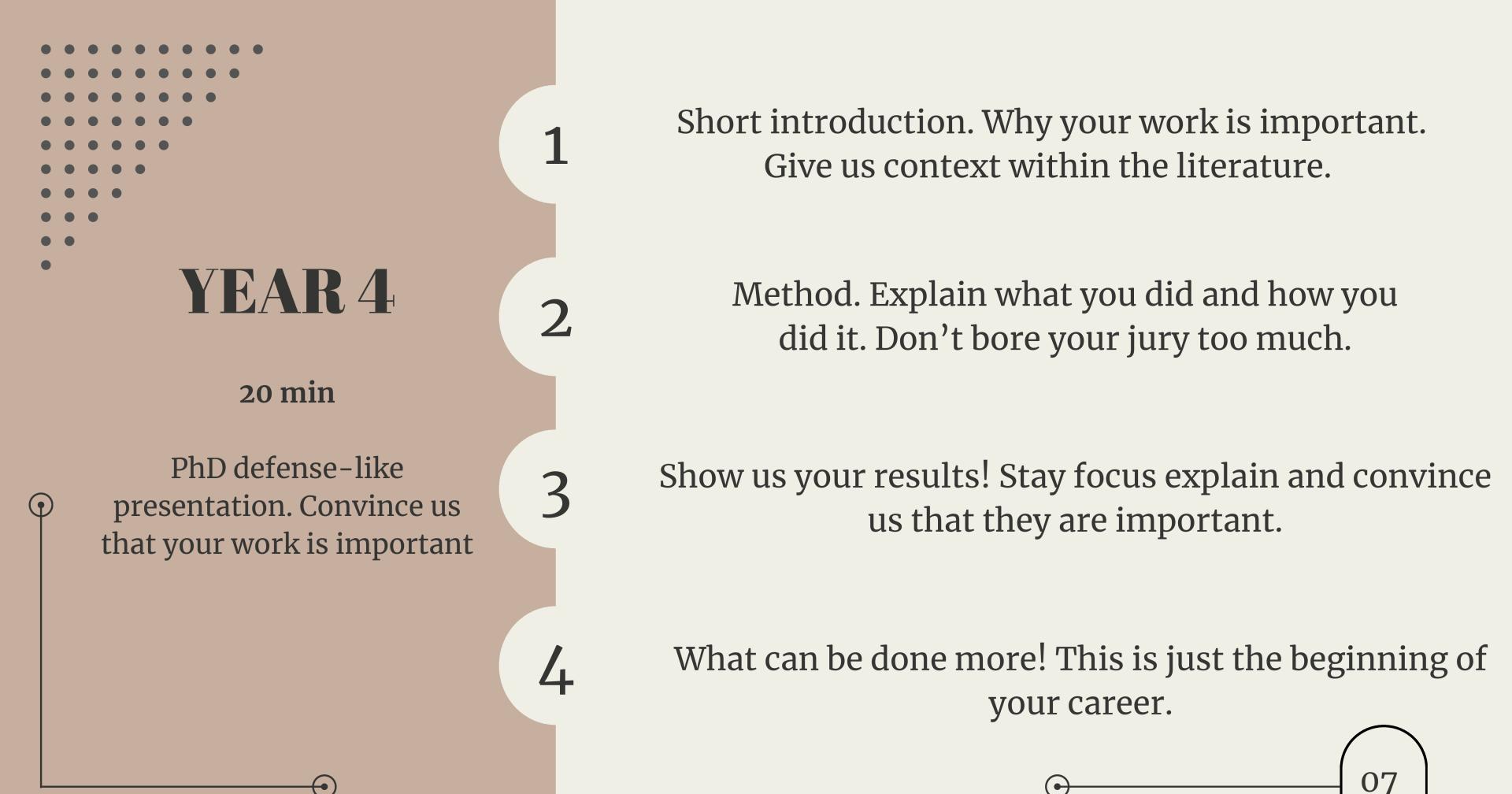
Short introduction. Why your results are important. Give us quick context.

Method. Without too many details explain what you did.

Show us your results!

Optional. Future plans? Tell us more.





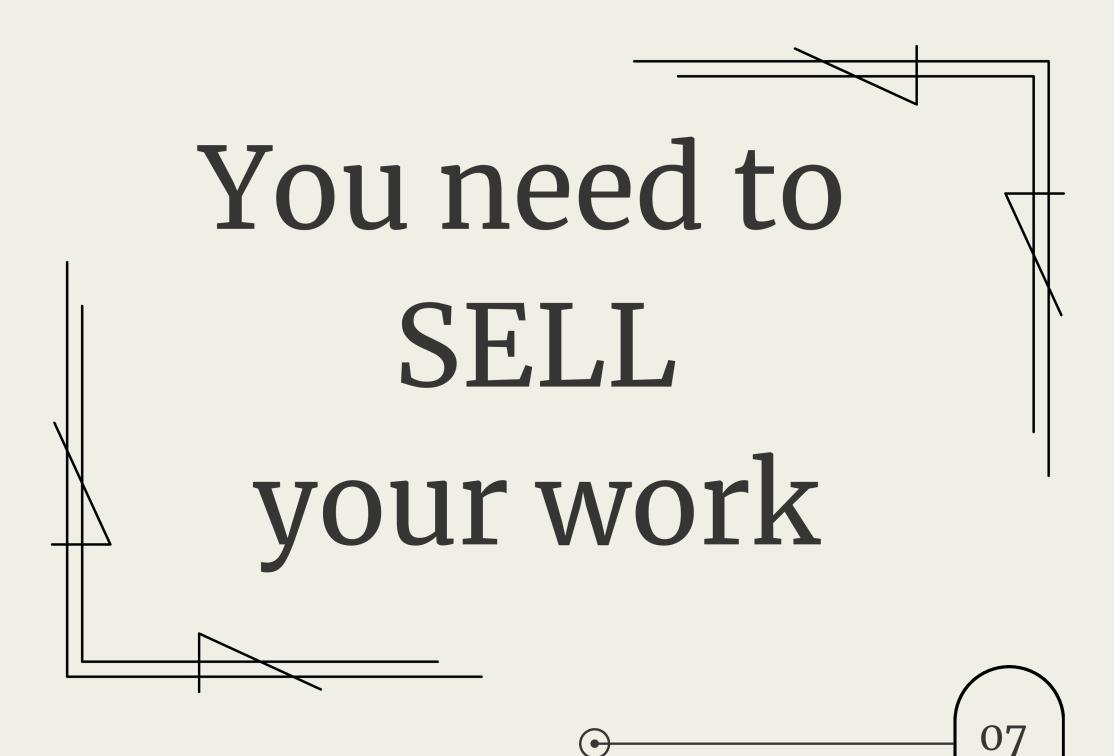


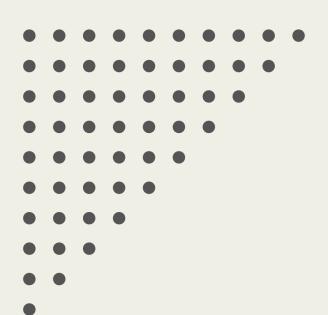
YEAR 4

20 min

PhD defense-like
presentation. Convince us
that your work is important

Remember!





WHAT DO WE DO WITHEXTRATIME?



The usual science questions after the talk.

- Extra questions for the speaker
- Did you miss something? Ask for the clarification.

Audience feedback about the presentation

- What did you like?
- What you didn't like?
- Do you have ideas how presentations could be improved?

OPEN DISCUSSION OR ANONYMOUS?

When you finish your presentation and someone asks you a question



QUESTIONS?

If you have questions, comments or ideas for improvement. Send me an email: anna.durkalec@ncbj.gov.pl

@Ania at NCBJ Slack for BP4



