



# NERO GRAV

New Refined Observations of Climate Change from Spaceborne Gravity Missions

**International Spring School**  
**Neustadt an der Weinstraße, Germany, March 10-14, 2025**

## **Final Remarks**

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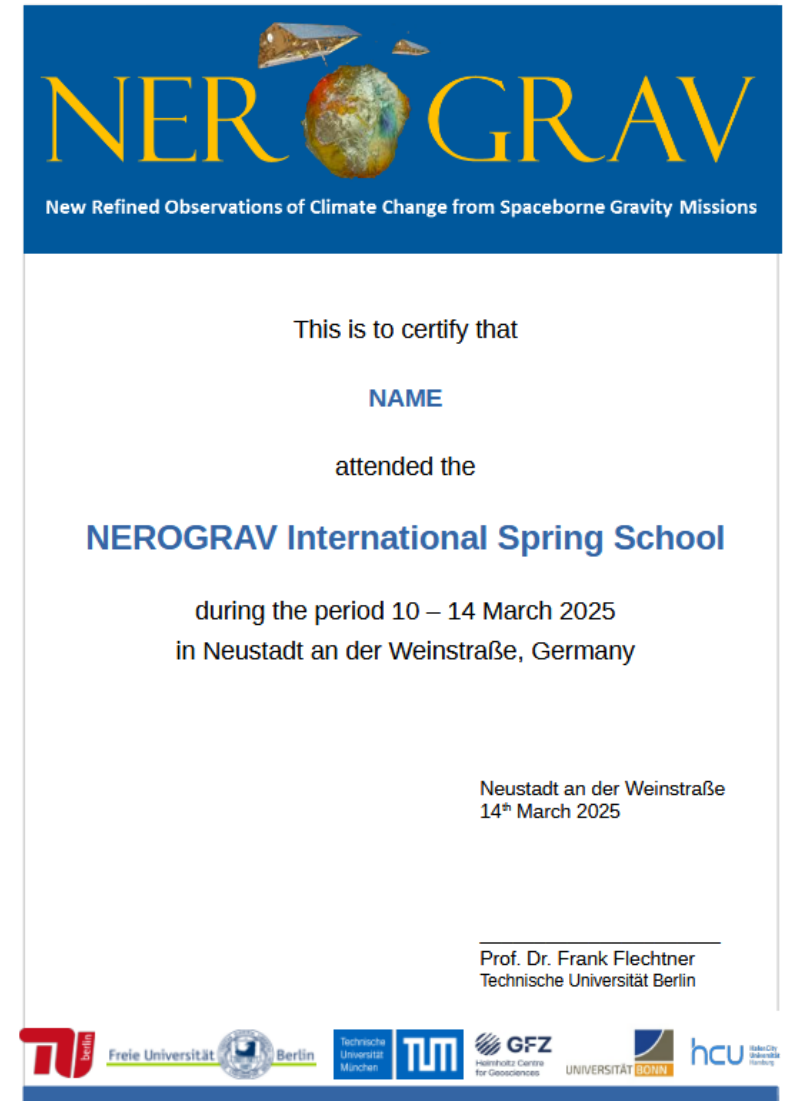
# Group Photo



Will be sent soon by email

# Some Issues

- You all signed the participation list. The plan is to distribute this list (name, institute, email) to all participants that we can stay in contact. Ok for you?
- Please contact me if you need a certificate of participation
- Practicals & Solutions already available
  - <https://www.asg.ed.tum.de/iapg/nerograv/spring-school/practicals/>
- Presentations will follow soon
- GSTM2025 will take place in Boulder/Colorado from Oct 7-9. More details in the coming newsletter(s)
- Final Coffee Break at 10:30, but before ....



# Feedback

- For the practicals it was summarized already yesterday:

## Suggestions

- More optional tasks (as homework)
- Too much time wasted for plotting (much easier in Lab3&4 with provided plotting functions)
  - Interactive plots?
- More insights in filtering, processing etc., L1b processing?
- (Not enough time)
- Comment forum (option to discuss labs after summer school)
- Provide notebook with pseudo code
- Publishing tutorial material beforehand

## Compliments

- Provided functions / toolboxes for GRACE processing
- Wide range of different topics / task
- It was nice!
- Split up into Matlab and Python groups
- Documentation of the functions

# Feedback

- For the lectures and rest ?

- **Blog requested (organized by 2-3 ECRs?)** at <https://www.globalwaterstorage.info/>

