Welcome.

Everyone:

- Pull the updates from the course GitHub repo:
  - `cd <46120-PiWE repo>`
  - `git pull upstream main` ← you might have "upstream2" instead

Physical students:

- Sit WHEREVER you want. 😎

- Turn off laptop volume (mute). ←IMPORTANT!

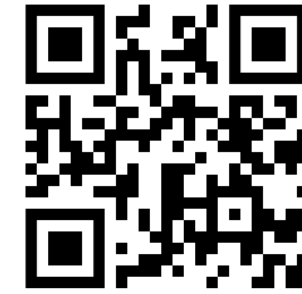- Log into the Zoom meeting.
  - Microphone muted. Camera off.

46120: Scientific Programming for Wind Energy

Course evaluation and details on final quiz

Jenni Rinker

IT IS TIME!

- The final course evaluation is live: https://evaluering.dtu.dk/ .

- **We need your feedback**.

  - The course is new. How do we get better?

- Please be honest, detailed, and remember good feedback!

  - I.e., not "XX wasn't good" -- be more specific. What to change to make it better?

- Plan: compile results PPTX, publish before Week 13.

  - Won't present in class due to time constraints but will Announce when live.

- The fun part*:

If 80% of you fill out the evaluation before the deadline, I will bring snacks/drinks to class in Week 13.

a.k.a. petty bribery.

Final quiz.

Don't panic. It's going to be fine.

Disclaimer: these slides are my vision but not confirmed by AUS.

- The exam format on <u>Course Base</u> is partially incorrect.

incorrect ☹

Type of assessment	Written examination and reports
	The individual final grade is determined as a cumulative evaluation of the person's contributions to the final programming project, handed in via a GitLab repository, and an individual written quiz.

correct

- Apparently, a written examination is legally distinct from a quiz.

- Furthermore, "No Aid" is not possible for hybrid class.

- I really apologize for making these mistakes. 😭

- Process to correct these mistakes is unclear, but legally important.

- I have emailed AUS asking the steps to changing exam form.

- I'm awaiting their response. Will communicate via Announcement as soon as I hear back.

The final "quiz"* in Week 13.

- From 09:00 to 09:30 in Week 13, time is reserved for the "quiz".
  - Arrive at 08:45 to make sure you are settled before start.
  - The quiz will last 20 minutes. Timeline/tasks for quiz will be explained in class at **09:00 SHARP**.

- **WHAT YOU NEED WITH YOU.**
  - In short: the course material repo you've had since Week 1.
  - A personal fork of the 46120-PiWE repo on GitHub. E.g., URL is https://github.com/XXX/46120-PiWE, where "XXX" is your GH username.
  - A clone of your fork on your computer, with two remotes: origin (your fork) and upstream/upstream2 (the DTUWindEducation repo).
  - The clone should have no local changes. Up-to-date with upstream is good but not necessary.
  - A git terminal configured to push/pull to GitHub.

What we expect you to be able to do for the quiz.

- All Aids are allowed: internet, ChatGPT, etc.
  - Messaging platforms (WhatsApp, Messenger, etc.) are not allowed.

- A student will do well on the quiz if they can:
  - Update a local copy of a forked repo with upstream changes from a remote repo.
  - Update their fork on GitHub with said changes.
  - Make a change in their local fork and update their remote fork.
  - Open a Pull Request on GitHub from their fork to the upstream
  - Understand forks, how to use basic git commands, and how to make good GitHub Pull Requests.

- If questions on ↑ list, please Google first, then talk to me individually.

Queschionays on format, expectations?