📚 Seminar & Homework Format

Each week you will receive an **exercise PDF** with a scientific theme (~10 exercises).

📝 Seminar Exercises

- **Exercises 1–4 → Warm-up (done in seminar)**

  - Practice only, **no grading** ✅

  - You can use your own editor

📥 Seminar Core Submission

- **Exercise 5** → Mandatory submission during the seminar

- Submit via **GitHub Classroom**

- **Deadline:** same night of the seminar ⚡

- Must achieve at least **45%** to qualify for the exam

🏡 Homework Assignments

- **Exercises 6–10** → Weekly homework submitted via **GitHub Classroom**

- Deadline: **15 minutes before the next lecture**

- Worth **33% of your final grade**

- ⚠️ You must score at least **45%** to pass

📅 What About Weeks 1–2?

- Exercises are available as PDFs

- Homework links are open

- Feel free to submit → **no deadlines** for these ✅

- Strict deadlines apply **from Week 3 onwards**

? Any Questions?

⏰ Deadlines Matter!

- We postponed grading for **2 weeks** → catching up will be harder now

- From now on: **strict deadlines** 🚨

🔧 Tips If You're Struggling

If you don't yet have GitHub Classroom workflow set up:

- Spend **1–2 hours** learning GitHub basics

- Use **ChatGPT** to learn about submissions

- Review slides & **SETUP.md**

✅ Wrap-Up

- Seminar: **Exercises 1–4** (warm-up)
- Seminar submission: **Exercise 5** (GitHub Classroom, same day, mandatory 45% to qualify for exam)
- Homework: **Exercises 6–10** (Github Classroom, graded, 33% of grade)
- Deadlines are **strict** starting this week

📂 Seminars GitHub Repository

👉 Scientific Programming with Python – Seminars Repo

Inside you can find:

- 📌 **Assignments** → links with their deadlines
- 📝 **Seminar mandatory exercises** → with deadlines
- ⚙️ **Setup.md** → step-by-step environment setup
- 📄 **Exercises PDFs** → also available in MS Teams Lab under *Files → Class Materials*
- 📄 **Slides** → including this one and the first setup slide deck