Module 2 recap
Module 3 repo

Sarah Groves, Ph.D.

Shayn Peirce-Cottler, Ph.D.



And the virus is…

A novel, rubella-like togavirus!

- R0 = 5.4
- Incubation period = 14 → sigma = 0.071
- Infectious period = 8 → gamma = 0.125
- Beta = R0 * gamma = 0.675

Module 2 Survey

Feedback from you

Make the assignments section of Canvas more organized. Before entering a new module, it would be helpful to visualize all assignments and deadlines. It was difficult to keep track of assignments when their Canvas due date would show up later midway through the module.

We will make an effort to have all assignments up at the beginning of the module

Too fast because it would have been beneficial to be very clear about the exact project deadline date. This would be made more clear by listing the assignment due date in canvas ahead of time rather than the week of the due date.

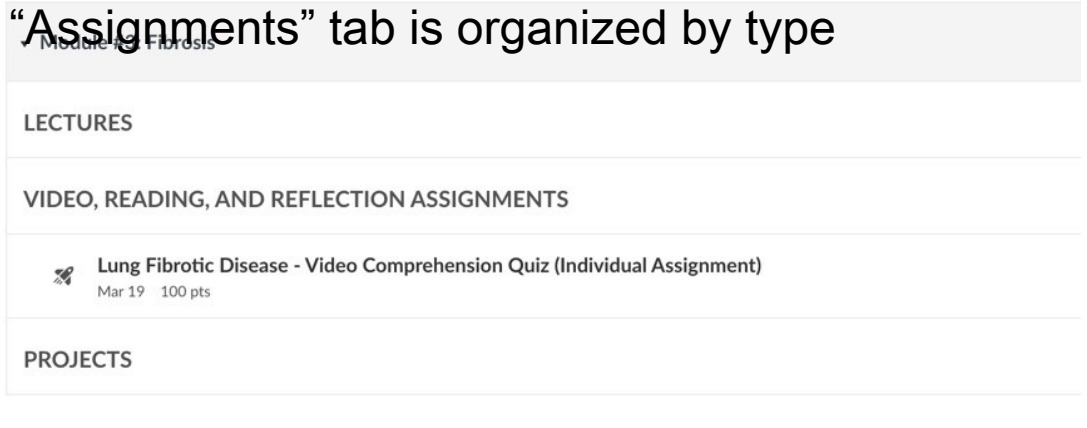
If there could be clearer explanations for what the presentations or notebooks entail that would be helpful.

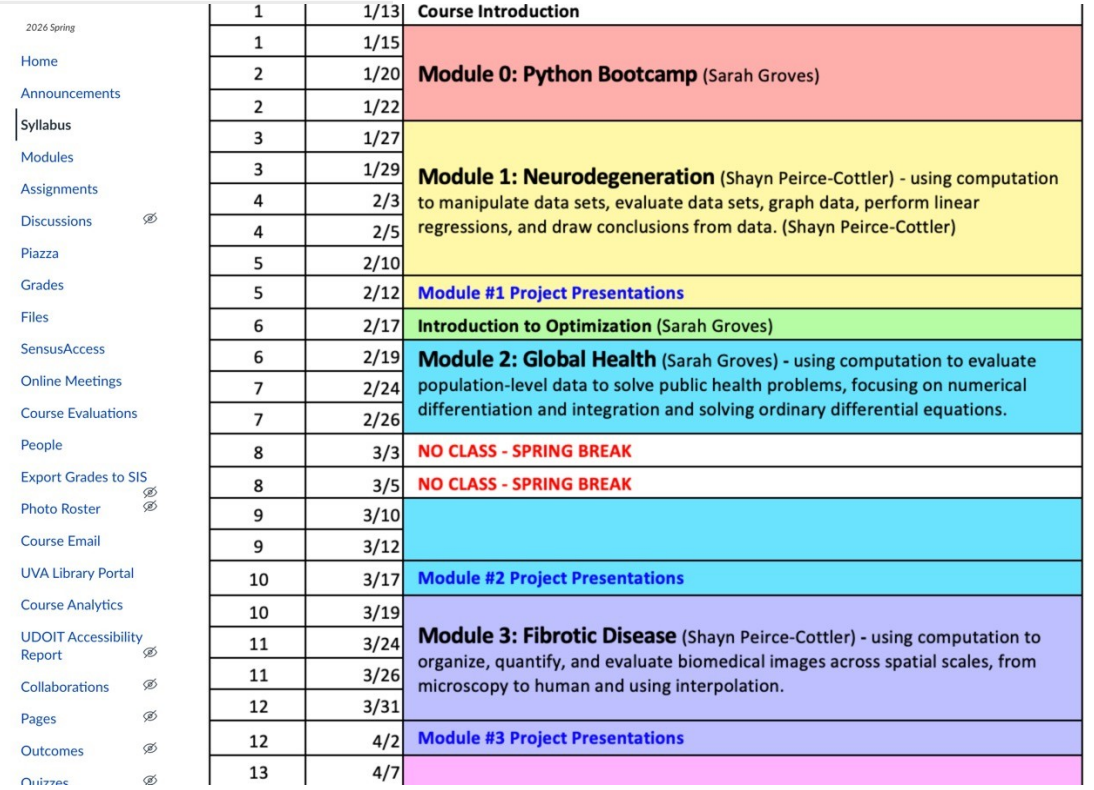
Having office hours on more days would be so helpful

Dr. Groves office hours Thursday after class or Monday by appt (zoom)

“Modules” tab has assignments organized

“Assignments” tab is organized by type





Module 3: Fork the repo and share with your new partner!

PARTNER A:

- Step 1: Go to https://github.com/smgroves/Module-3-Fibrosis
  - Click the "Fork" button (upper-right corner)
  - Your fork will be at: https://github.com/YOUR-USERNAME/Module-2-Epidemics-SIR-Modeling
- Step 2: Add Partner B as Collaborator
  - On your fork's page, click "Settings" tab
  - Click "Collaborators" in left sidebar and Click "Add people”
  - Enter Partner B's GitHub username
  - Click "Add [username] to this repository”

PARTNER B: Accept invitation in email

BOTH PARTNERS:

- Step 3: Clone to Your Computer
  - On your fork's page, click green "Code" button
  - Click "Open with GitHub Desktop”
  - Choose where to save it (e.g., Documents/CLASS FOLDER)
  - Click "Clone"
  - When asked "How are you planning to use this fork?": Select "For my own purposes”
- Step 4: Check upstream
  - In GitHub Desktop, click current branch and check if “upstream” is in the list
  - If not, open a terminal and type:

    git remote add upstream https://github.com/smgroves/Module-3-Fibrosis

Assignments coming up this module