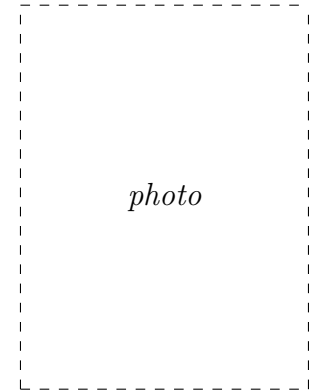ETH 227-0085-44L Projects & Seminars:
Understanding and Designing Modern NAND Flash-Based Solid-State Drives
Spring 2022

## HW 0: Student Information

Instructors: Prof. Onur Mutlu and Dr. Jisung Park
Supervisors: Dr. Mohammad Sadr and Rakesh Nadig

Given: Friday, March 18, 2022
Due: **23:59, Thursday, March 24, 2022**

Please answer all questions.
Fill out and upload it to the Moodle platform.
Required for any future grading in the course.

*photo*

- Full name:

- Email address:

- Photo (attach it in the box to the right OR as a separate page):

- What semester/year did you start at ETH?:

- What semester/year do you expect to finish your current degree?:

- Why are you taking this P&S course?

- What do you expect to learn from this P&S course?

- What are your educational goals and career plans beyond the current degree you are working on?

- Is there any topic you are really looking forward to in this P&S course?

- Any other comments you would like to make (about anything)?

*(Feel free to add more pages.)*