

Assignment (1 credit)

Reserve an ADDLab 3D printer with the “ADD DMF Google Calendar” (*this is not your personal Google Calendar*), 3D print a part, and **prepare a short report (max 1-2 pages) where you have:**

- A screenshot of the part from the Cura slicer software (Preview mode) with the print orientation and main print parameters visible
 - A picture of the finished 3D-printed part
1. Description of the part and its function?
 2. Difficulties or problems faced during printing and an explanation of how you solved these?
 3. A few examples of how you could reduce the printing time of the part (e.g., via adjusting Cura parameters or 3D design of the part)?

Submit the report on MyCourses before the deadline.

let's say the **deadline is 25.02.2024 – 23.59**