

HW Submission Guidelines

Optimization Under Uncertainty – 096335

Spring 2023

1. Number of assignments: There will be three homework assignments given in the course.
2. Format: Your submission should be in a single PDF file containing all answers to the homework questions. Additionally, your code should be attached to the PDF file, making sure that it is clearly labeled and easy to follow. Also, you must include in the PDF file all code outputs and required graphs with all necessary explanations. This PDF file should be clearly labeled with your names and the assignment number.
3. ZIP file: Along with the PDF file, you should also submit a single ZIP file that contains all of your code. This ZIP file should be clearly labeled with your names and the assignment number.
4. Coding: All code in the homework assignments must be written with Python.
5. Group work: The homework assignments must be submitted by a pair of students. Please make sure that both names are clearly stated in the PDF file and on the ZIP file.
6. Submission method: All homework submissions must be submitted via the Moodle site for the course. Late submissions will not be accepted, so be sure to submit your work on time.
7. Own work: The answers and proofs must be your own work. Plagiarism will not be tolerated, and will result in a grade of zero for the assignment.
8. Mathematical rigor: This is a mathematical course, so it is important to write proofs rigorously. Make sure to clearly state all assumptions and justifications for each step in your proof.

Good luck with your homework assignments!