

## Instructions for submitting **handwritten** homework

- Log in to Gradescope (<https://www.gradescope.com/>). There you will find a list of the assignments due soon.

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MA 26600 | Fall 2020

MA 26600  
Ordinary differential Equations

Dashboard  
Regrade Requests

INSTRUCTOR  
Nikolaos Eptaminitakis

NAME	STATUS	RELEASED	DUE (EDT)
HW02 and HW03 (handwritten part)	No Submission	AUG 21	5 days, 16 hours left SEP 06 AT 6:00AM

Account

- Once you click on one you will see a window where you can download the list of all assignments (for your convenience; this file is also available on the course website). You only need to submit the boxed problems to Gradescope!. You can submit your answers either in image format or as a pdf.

Submit Assignment

Submit images for each question, or a single PDF.

Your instructor has provided a PDF to help you complete your assignment.  
[Download HW02 and HW03 \(handwritten part\) PDF](#)

Attach one or more image files for your answer to each question. You can also submit a single PDF, and then select the pages corresponding to each question in the next step.

SUBMIT IMAGES      SUBMIT PDF

Close

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HW02 and HW03 (handwritten part)

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- If you choose image format, you have to upload a separate picture for each question.

- If you choose pdf, you must combine all of your answers into one file and upload it. Then you will be asked to indicate which problem is solved where.

TITLE	POINTS
1 Section 1.2 Problem 35 P1 x	3.0 pts
2 Section 1.2 Problem 37 P2 x	3.0 pts
3 Section 1.3 Problem 27 P3 x	3.0 pts
4 Section 1.3 Problem 30 P4 x	3.0 pts