

PROJECT 0: INAUGURAL PROJECT

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Vision: The inaugural project teaches you to solve a simple economic model and present the results.

- **Objectives:** In your inaugural project, you should show that you can:

1. Apply simple numerical solution and simulation methods
2. Structure a code project
3. Document code
4. Present results in text form and in figures

- **Content:** In your inaugural project, you should:

1. Solve and simulate a pre-specified economic model (see next page)
2. Visualize results

Example of structure: [See this repository](#).

- **Structure:** Your inaugural project should consist of:

1. A README.md with a short introduction to your project
2. A single self-contained notebook (.ipynb) presenting the analysis
3. (Optionally) Fully documented Python files (.py)

- **Hand-in:** On GitHub by uploading it to the subfolder *inaugralproject*, which is located in:

`github.com/NumEconCopenhagen/projects-2022-YOURGROUPNAME`

1. Create your GitHub repository if you have not already done so. Go to [Github](#) and follow step 1 in [this guide](#).
2. Follow step 2-3 in the [git guide](#) to upload.

- **Deadline:** 20th of March 23.59

- **Peer feedback:** After handing in, you will be asked to give peer feedback on the projects of two other groups.

- **Exam:** Your inaugural project will be a part of your exam portfolio.
You can incorporate feedback before handing in the final version.

Questions: To be defined