
Due 14 Feb by 23:59 **Points** 10 **Submitting** an external tool
Available after 6 Feb at 9:00

Developing a 1D CA

In this exercise a model of a 1D cellular automata (CA) will be created. You'll need to have a basic idea of how 1D CAs work; you can find an introduction in the lecture slides.

*This assignment is graded. This assignment will count 8.3% towards your grade for the practical assignments (5% towards final grade). Deadline: **Wednesday, 15 February 2023, 23:59.***

Assignment Document

[ICS2023-ca2.pdf \(https://canvas.uva.nl/courses/42439/files/9869996?wrap=1\)](https://canvas.uva.nl/courses/42439/files/9869996?wrap=1). 
(https://canvas.uva.nl/courses/42439/files/9869996/download?download_frd=1)

Framework

For this assignment you will use the framework introduced in [assignment 1 \(https://canvas.uva.nl/courses/42439/assignments/471945\)](https://canvas.uva.nl/courses/42439/assignments/471945). Please also include the PyICS framework, so we can run your submission out-of-the-box.

CA2 Due at 2024-02-14 23:59



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