

Heuristic Evaluation is one of the so-called "discount methods", i.e. it is a relatively inexpensive method.

In today's assignment, you are asked to evaluate a website using the Heuristic Evaluation method for the following scenario: A typical user is visiting a website in order to design the data model of a database.

The website that you are asked to evaluate depends on the last digit of your student registration number:

- student reg. numbers ending in 0, 2, 4, 6, 8: <https://hci.ece.upatras.gr/erdmaker/>
- student reg. numbers ending in 1, 3, 5, 7, 9: <https://www.erdmaker.com/>

For phase A (today), visit the website and employ Nielsen's heuristics to discover usability problems. Use the evaluation sheet that is supplied here. In the evaluation sheet use a new page for each usability problem. When you are done, export the evaluation sheet to PDF and submit it here. After the end of this phase, we will compile all the evaluation sheets in one file and make it available to you.

For phase B (by Tuesday), the compiled evaluation sheets will be provided to you after phase A. Based on the compiled sheets, write a (mini) evaluation report.