Midterm exam -- ACIT2515

Class|room

In this assignment, you will create a class that represents a `Classroom`, with an instructor and students.

Instructions

- The constructor of the class receives two arguments: the name of the room (a string), and the name of the instructor (a string).
- A classroom instance contains student names (strings).
- You can add a student to a classroom (adds it to the list of student names).
- **No parameter checks are required.**

Read and use the tests in the `test_classroom.py` file!

Submission

Submit your `bakery.py` file to D2L.

3 marks: 0.5 mark per test + 1 mark for code quality (docstrings, PEP8)