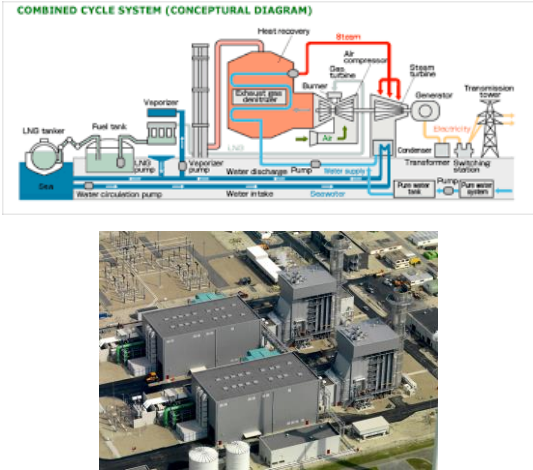






LAB 1

There are 3 exercises:

		
<p><i>Regression on power plant data</i></p>	<p><i>Polynomial Regression (ball launch)</i></p>	<p><i>Classification of NBA players role</i></p>

What you have to do

- ❑ You have to complete 3 Jupyter notebooks (one for each exercise)
- ❑ The notebooks have missing code: need to fill in what is missing
- ❑ You also need to write some text (to explain choices or describe results)
- ❑ Feel free to add cells with text if you need to explain or describe some “non-standard” decision!
- ❑ FIRST THING TO DO: you need to put your ID number in both notebooks (as seed for random number generators)



- ☐ Complete the 3 jupyter notebooks
- ☐ Place the code and answer to the questions
- ☐ Check that they run properly from the beginning
- ☐ Save them as surname_name_id_filename.ipynb
- ☐ Submit on elearning



Timeline

- ❑ 31/10 : Homework released
- ❑ 7/11: Lab assistance
- ❑ 15/11: Delivery deadline