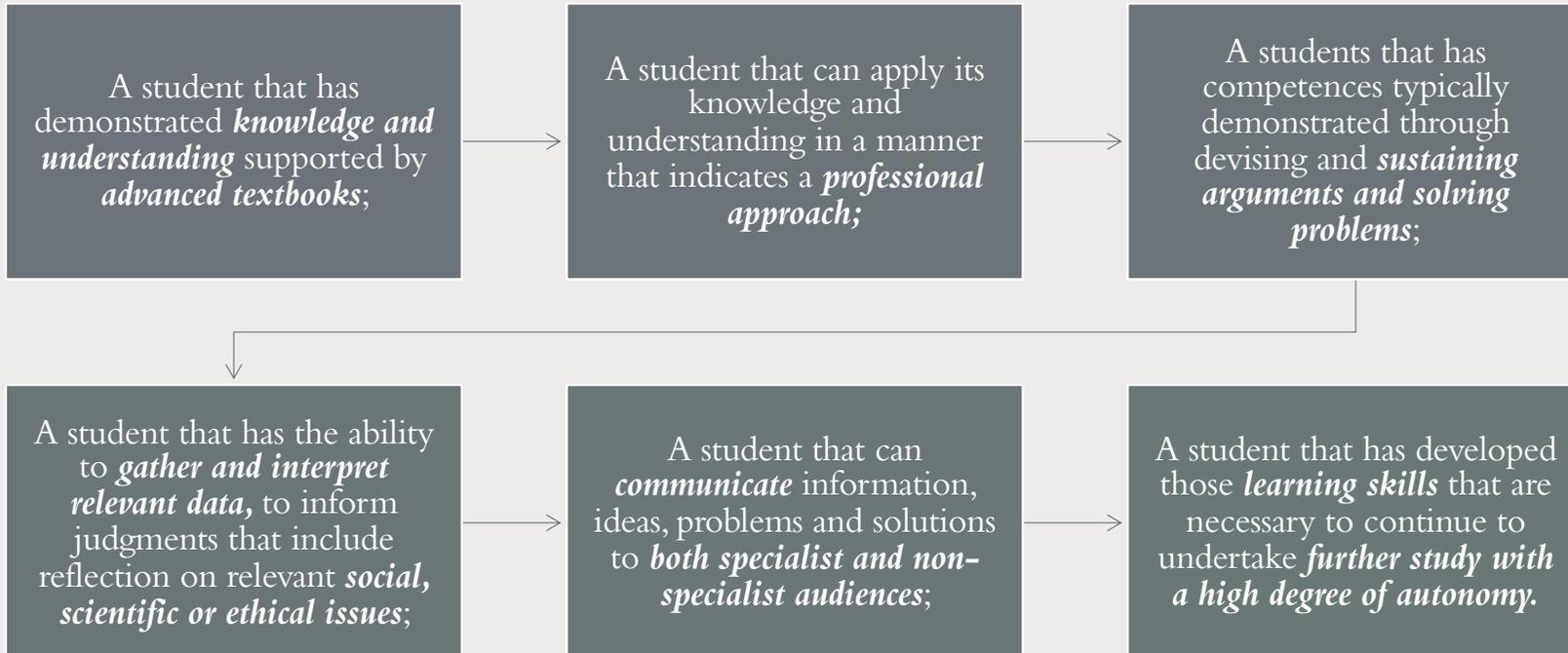


Advanced Cell Biology and Biotechnology

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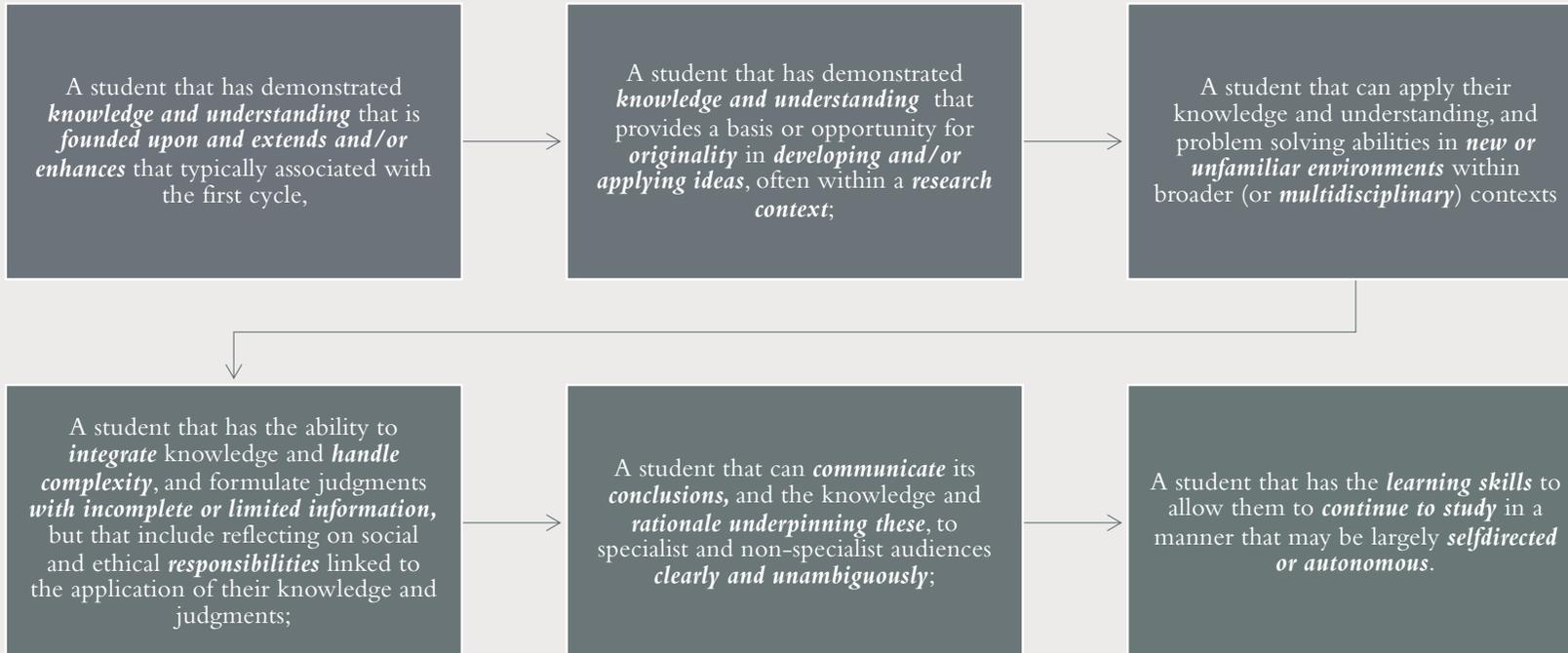
# WHO IS A BACHELOR STUDENT...

(DUBLIN DESCRIPTORS)



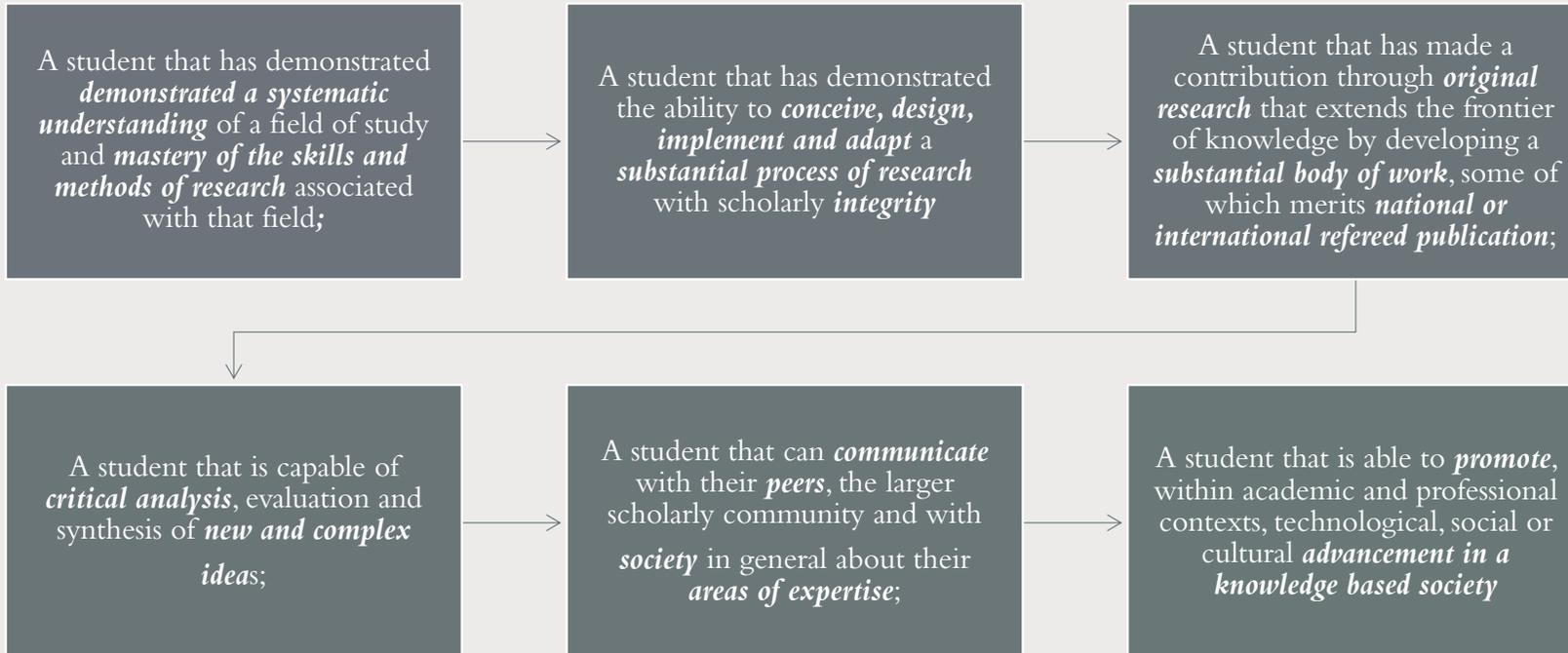
# WHO IS A MASTER STUDENT...

(DUBLIN DESCRIPTORS)

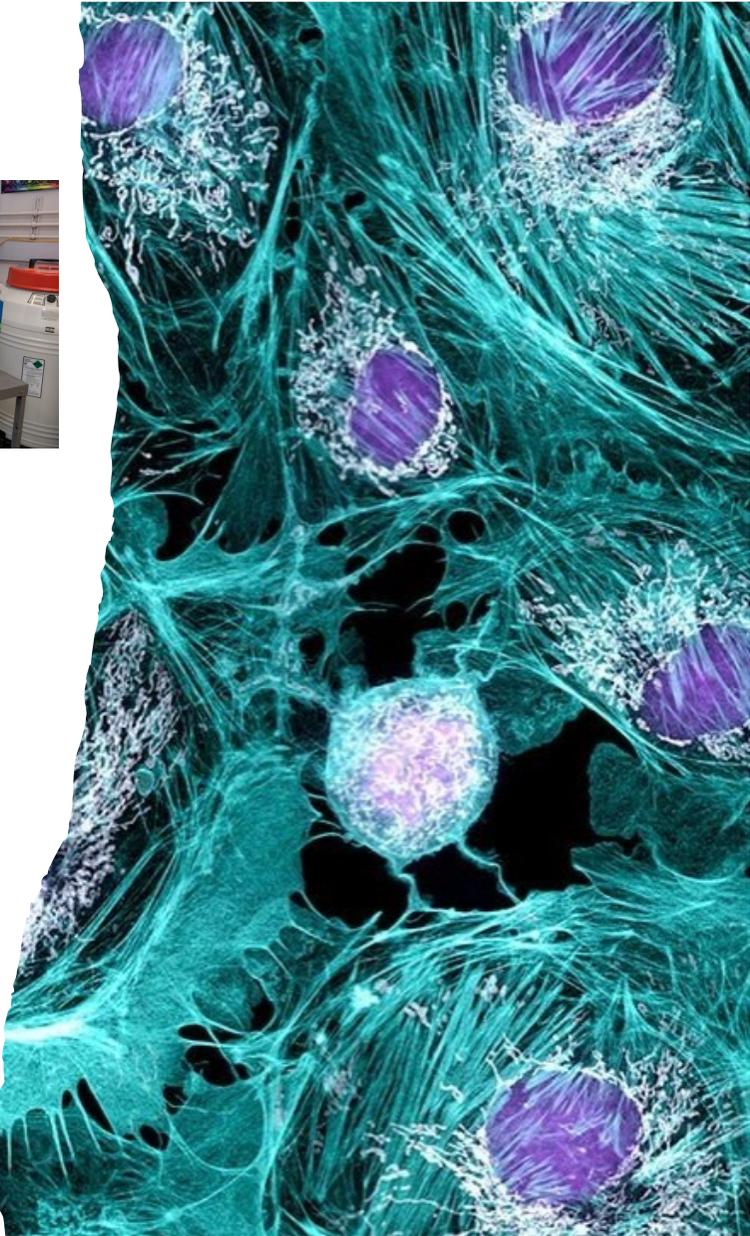
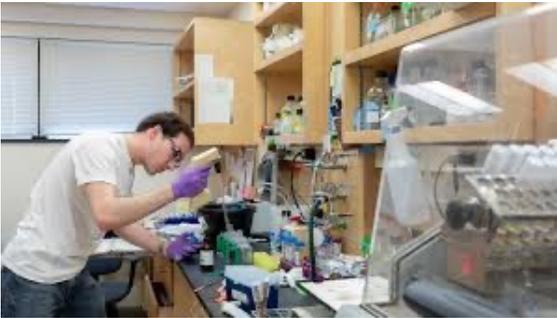


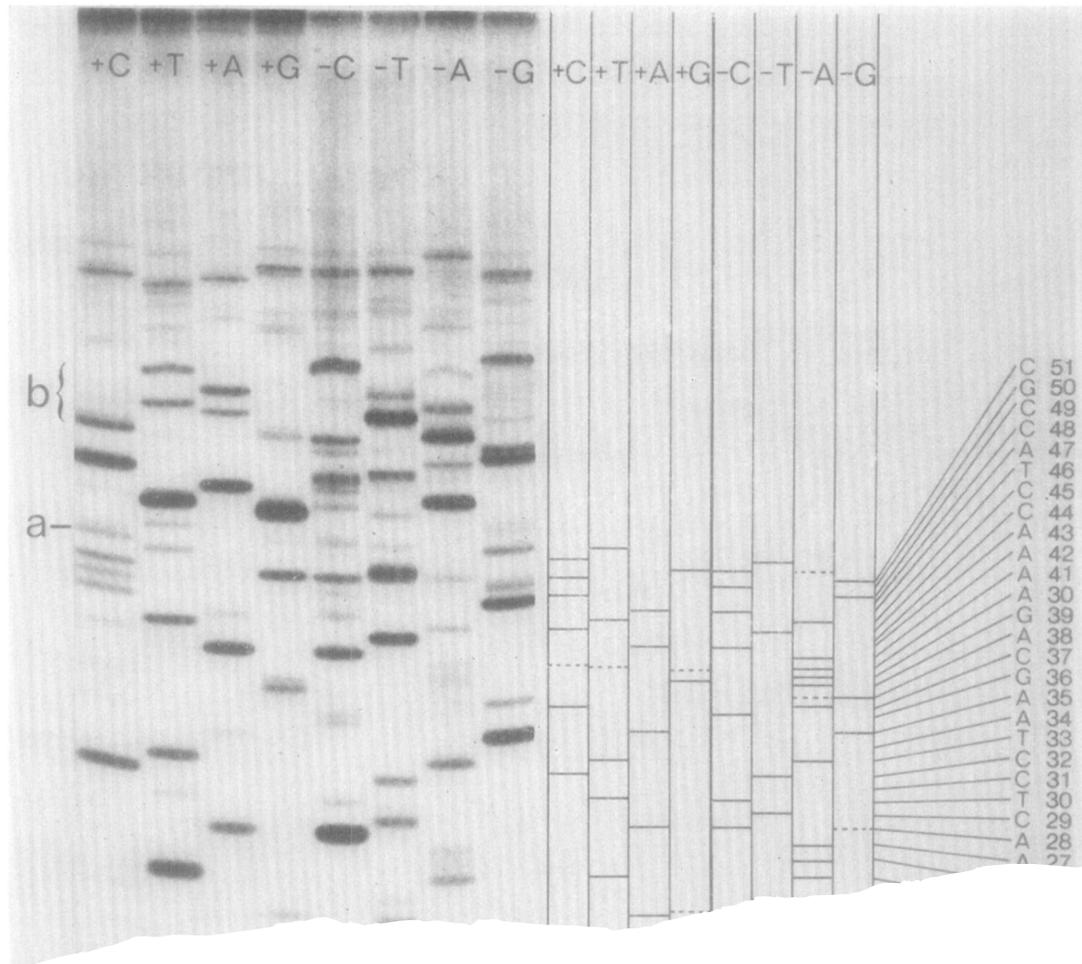
# WHO IS A PHD STUDENT ...

(DUBLIN DESCRIPTORS)



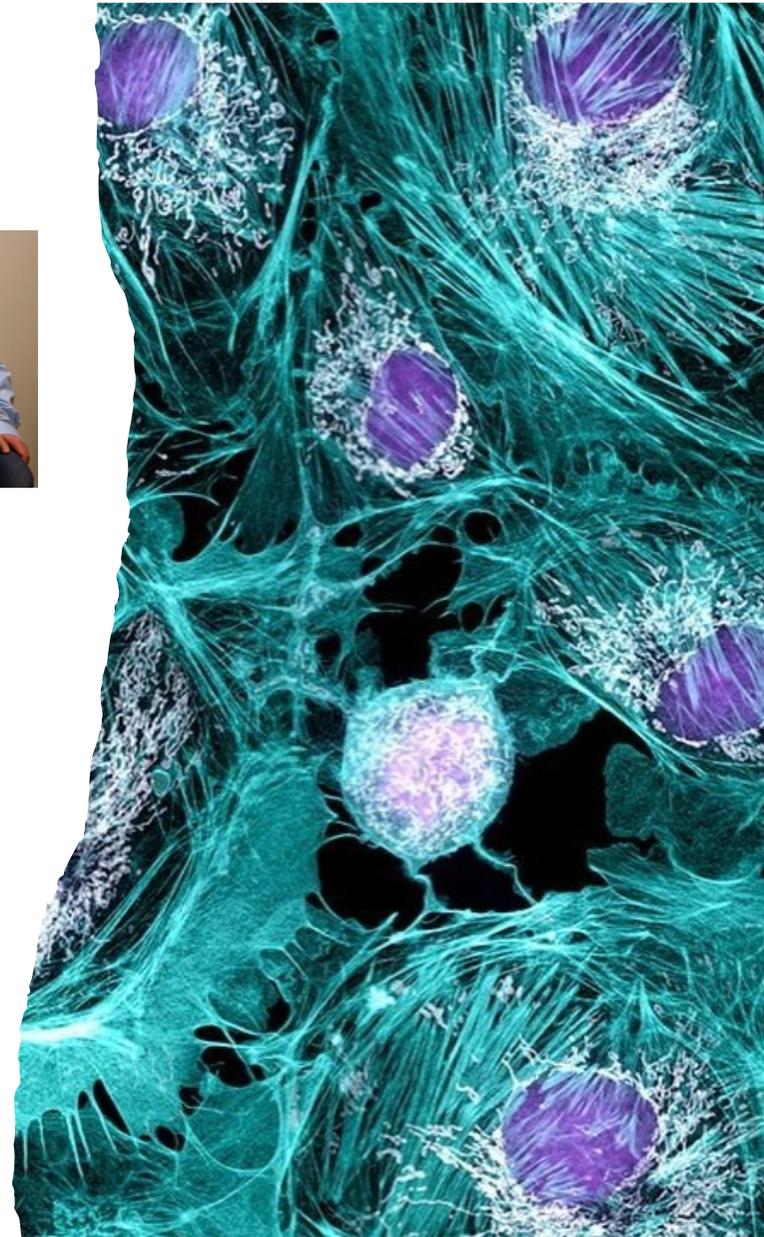
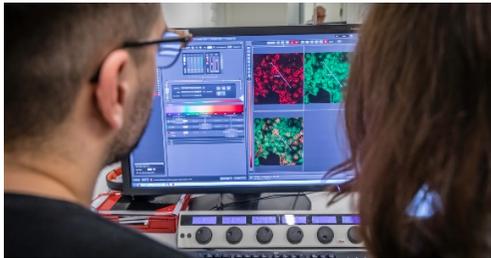
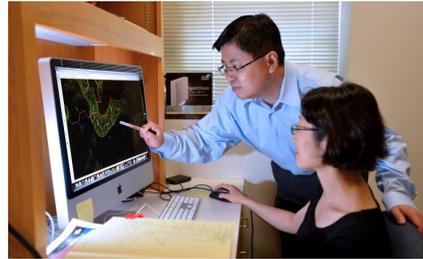
# PRESENT VUE



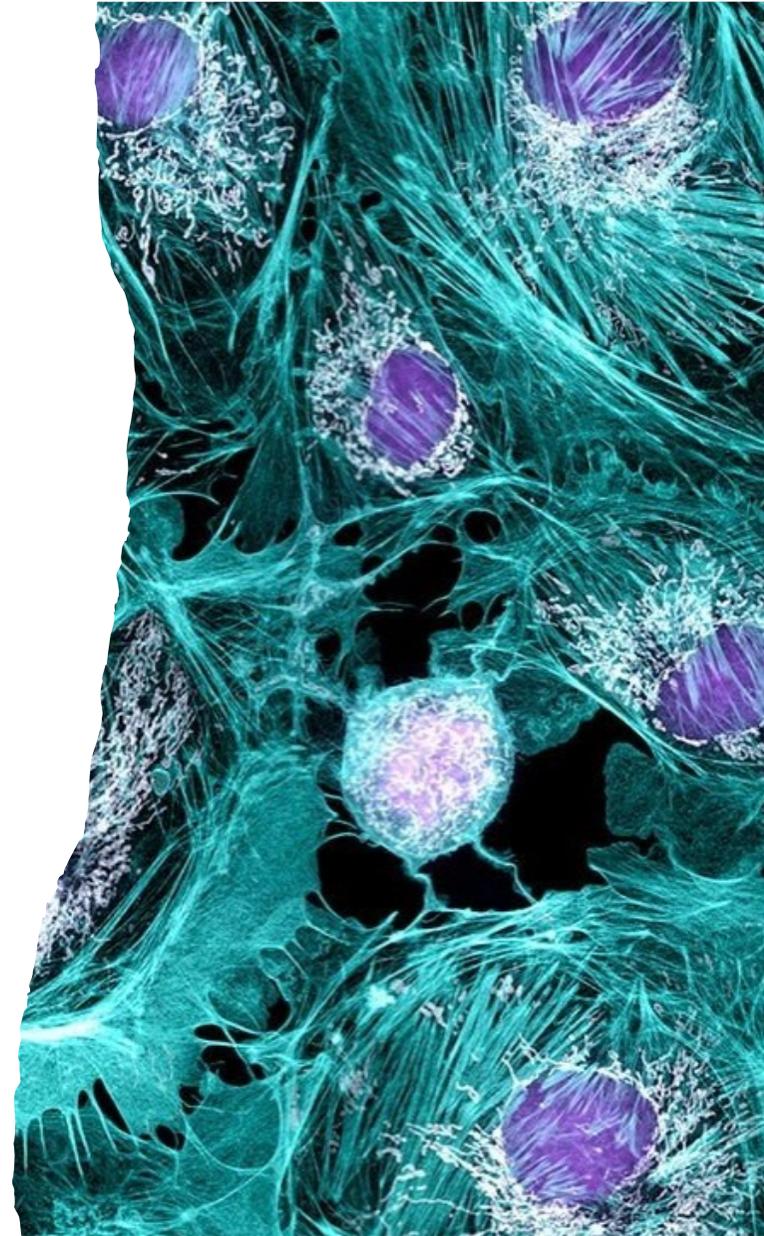


NOW A DAYS

# NEXT FUTURE....



EXPERIMENTAL  
DESIGN



# EXPERIMENTAL DESIGN

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Determine the scientific question

---

Define the experimental paradigm

---

Select biological samples and reagents

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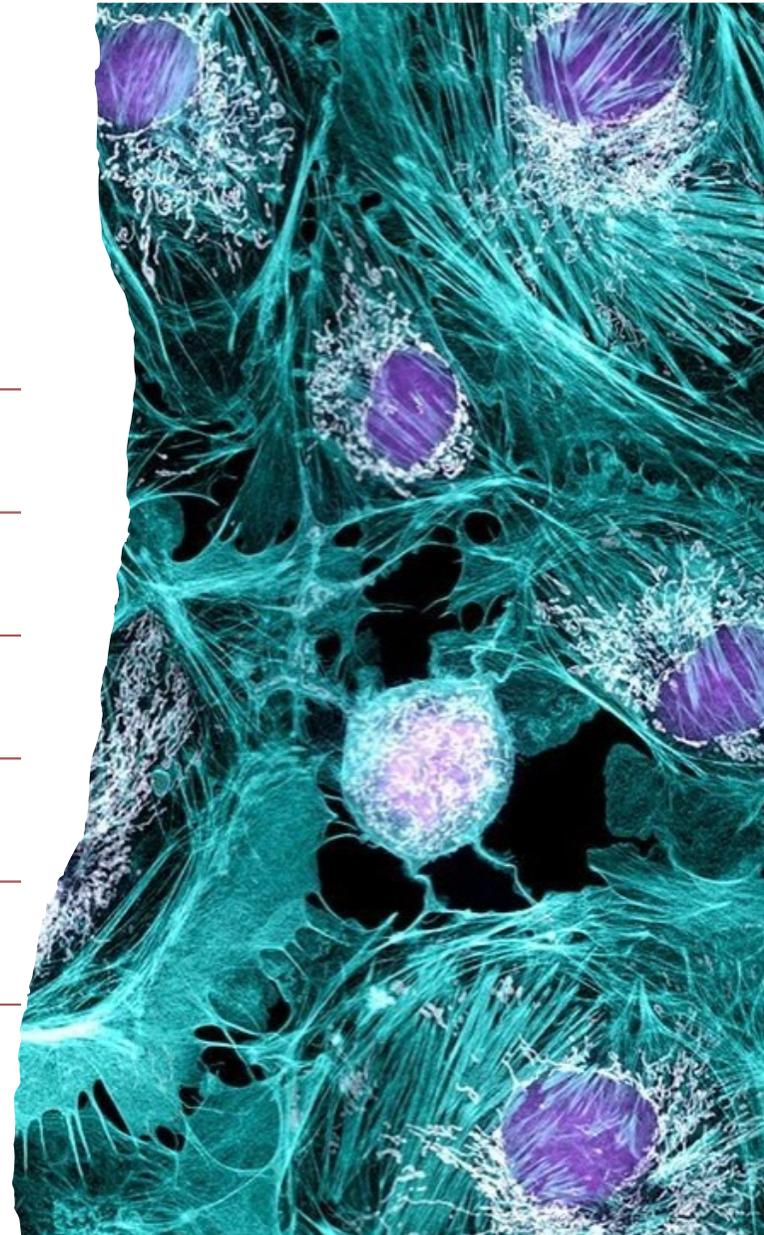
Define controls

---

Timeline and set up of the experiment

---

Risk assessment (ethical responsibility)



# CELL BIOLOGY 1

## Part 1 Experimental design (Oct 5, 7, 9, 11)

- Determine the scientific question
- Define the experimental paradigm
- Select biological samples and reagents
- Define controls
- Timeline and set up of the experiment
- Risk assessment (ethical responsibility)

*5 Oct.*

*29 Nov.*

## Part 2 Student journal club (Nov. 29, Dec 13)

- Paper discussion

