

“Science without conscience is but the ruin of the soul”, Rabelais

No, you can experiment without minding the consequences

- Using test subjects can save lives
- It's safer
- You don't feel guilty so you can go further
- If we kept acting like the others and according to the rules, we couldn't evolve → you sometimes need to cross the line for the greater good

Yes, you do have to mind the consequences as a scientist

- Conscience brings rationality and means that you are aware of what you are doing
- It gives you an aim
- Conscience is specific to humans; it is what differentiates humans from animals
- Thanks to your conscience you know what is right or wrong
- You mind the consequences
- You are aware of the limits of science → conscience prevails

Mistakes

As usual, don't forget the –s (3rd person in the singular, plural, genitives).

Pay attention to the tense you use (no simple present to talk about the past).

Bear in mind that relative clauses in “what” follow the regular syntactic order (what + subject + verb + object → *I'm going to tell you what it (S) means (V) to be a scientist (O).*)

/!\ I ~~am~~ agree with you

Be careful with your pronunciation → for your presentations, check the pronunciation of the tricky words/unknown words that you want to use.

Don't hesitate to link your ideas using link words.

Don't hesitate to voice out your opinion by :
- using phrases such as “I (dis)agree with you”
- rephrasing what your opponent said in order to develop your own idea.