* Justify both sides
* Professional writing:
  + In general, descriptive words with bias should be avoided (very, a lot …)
  + If they are colloquial, don’t use them (from our writing):

A Direct drive printer exceeds in a lot of the issues that Bowden printers deal with. Due

to the short distance between the hot and cold end of the printer has a better response time. This could play massively if we decide to use sensors or things of that nature in our project [28]. This

would result in cleaner prints. Also since the motor doesn’t need to push the filament through a

long tube meaning the torque required from the motor doesn’t need to be as large [29]. Lastly, a

huge problem with Bowden printers is with the tube there is a lot of oozing and leaking issues

that can make prints inaccurate, an issue that Direct Drive printers do not have to deal with [29]

That all being said the Direct Drive printer has a lot of issues revolving around how much bigger

and heavier the part of the extruder needs to be moved during the print [29]. They can deal a

large amount with accuracy causing things like overshooting which can be very problematic.

Also, Direct Drive printers deal with frame wobble where due to the size of the extruder that

moves, it can result in the whole component wobbling when the extruder moves too quickly [28].

Overall both designs are very different and we will need to look into both to see which will be

better for our overall design.

* Don’t do [x] describes/notes/mentions (don’t use a citation as the subject of a sentence)
* Don’t lead with your traditional high school english essay topic sentences
  + “Robotic arms are used in many different applications.”
* Don’t make any choices/decisions in the literature review
* Add acronyms to glossary
* Use active voice and avoid conditionals
  + “Blah blah was done by so and so” → “so and so did blah blah”
  + Could, can, likely, perhaps, etc.
* Don’t be afraid to set up your paper for a bit longer
  + Provide as much context as possible to lead into your section
    - You know why you’re writing it but no one else does
  + Imagine someone just reading your section only (what are you talking about? Why do you need this section? Your information should be self-contained in the section)

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