

Junior Cycle Applied Technology Classroom-Based Assessment 2: Example of Student Work 08



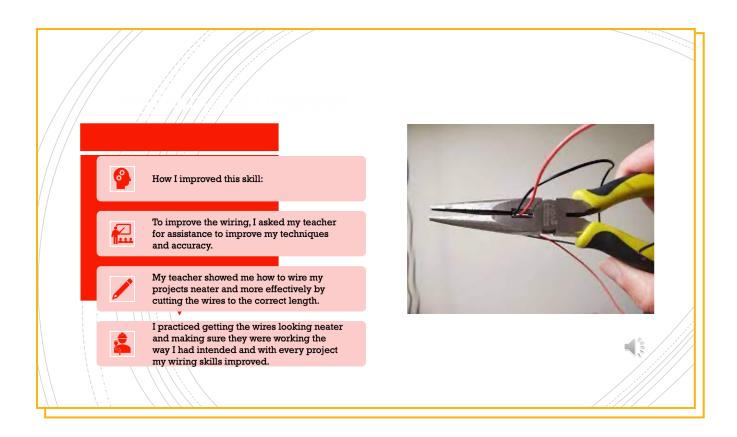


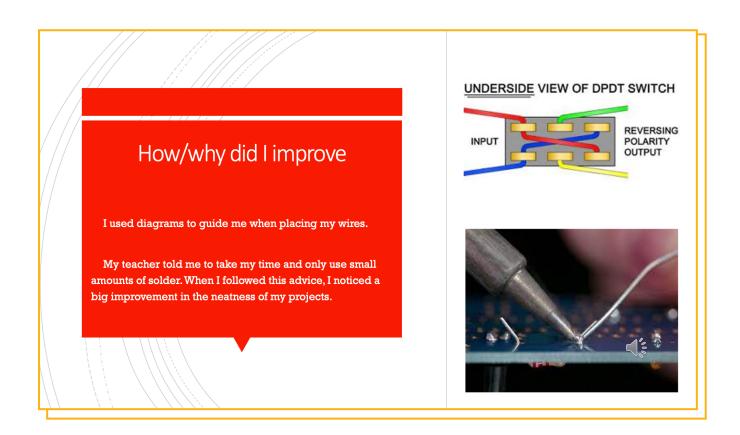


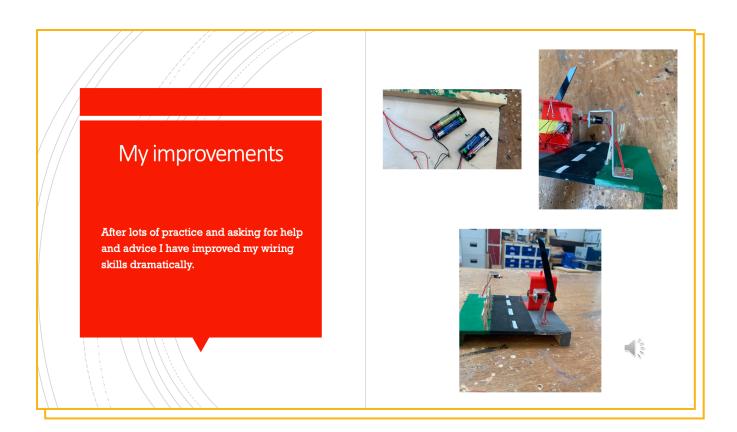
Click here to listen to the student voiceover for this slide

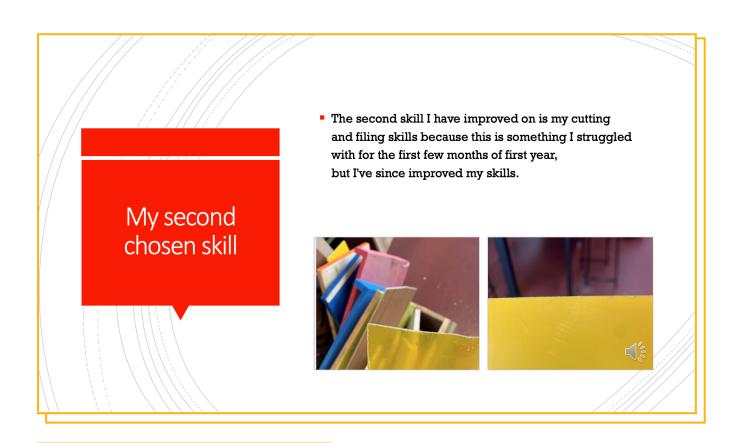


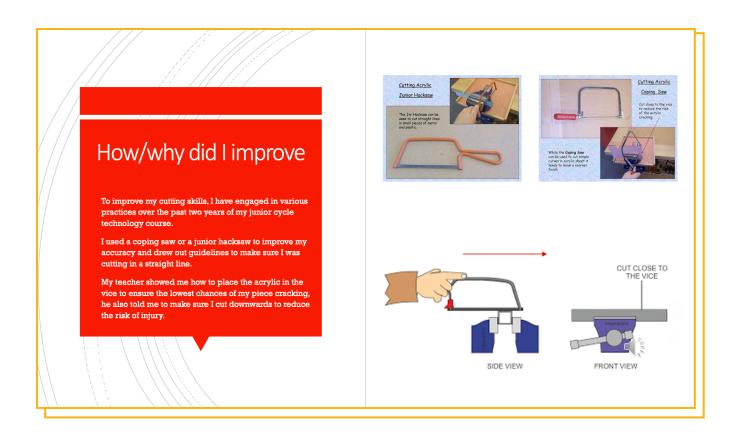
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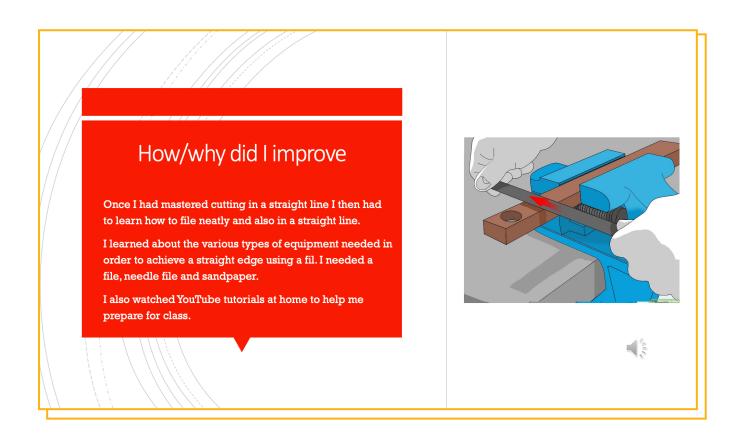














- In order to perfect my filing technique, it was important I understood the differences between the different files in the technology room.
- A rough file is used to remove more material in a shorter amount of time and is typically what I'd use if I needed to remove more than 1.5cm of material on my piece.
- A smooth file is used to finishing and takes off less material and leaves a nice smooth surface, I'd usually use a smooth file after I've finished with my rough file to make sure I file exactly to the line I've marked out.
- A needle file is a smaller file used to finish and shape acrylic, I would use one of these if I wanted to shape the edges of my acrylic or if I felt I could be more accurate in filing to the line I had marked out.

Making judgements I have made these judgements for the purpose of future decisions and for my upcoming project. By improving these skills over the past two years, I feel I am now ready and able to perform these skills to a high standard in my future projects.

Conclusion

- In conclusion I have learned the importance of analysis and evaluation when it comes to my work.
- Going forward I will apply all I've learnt from this cba and the
 past two years of my junior cycle applied technology
 course to my junior certificate project in order to achieve
 the best possible results.
- I have improved dramatically and I'm still learning but this cba has helped me recognise and appreciate my hard work and how far I've come over the past two years.



Teacher annotations using the Features of Quality

The annotations capture observations by the teacher, using the features of quality, with a view to establishing the level of achievement this work reflects. The annotations and judgments were confirmed by a Quality Assurance group, consisting of practising teachers and representatives of the NCCA, the Inspectorate, the State Examinations Commission and the Oide support service.

Teacher annotations

Self-analysis of coursework elements:

The student identified a broad range of coursework elements over the course of 1st and 2nd year. This was evidenced using photographs of project work. This allowed them to make insightful detailed observations in relation to each coursework element presented and to conduct a comprehensive self analysis on the development of their skills to date.

Making judgements:

Judgements made on areas of strengths and areas for improvement were detailed. The student demonstrated a high level of awareness of how their judgements would inform future work. This was evidenced by the student asking for teacher guidance as well as having an awareness of success criteria for mastering their chosen skills. Through a more in-depth analysis of how and why the skills improved, a greater awareness could have demonstrated of how these judgements would inform future work.

Communicating their CBA:

The presentation of the findings was of an excellent standard; using a highly effective PowerPoint presentation that incorporated the use of voiceover files and photographs of student work and projects. The presentation allowed for a critical consideration of what information best communicated their Classroom Based Assessment.

Overall judgement:



Exceptional

