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# Preliminary Results Report

AMME5510 2nd Deliverable

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# 1 Abstract

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# 2 Introduction

Compiling - Tara

## 2.1 Aim

### 2.2 Literature Review

- Victoria, Soo

Relevant Theory or experimental method. "You should provide an overview of the relevant theory or experimental method and set-up you are planning to use or conduct."

## 3 Method

Anna does method, results regarding fft and notes recording

Tara do timbre methods and results

## 4 Results and Discussion

### 4.1 Testing Notes

### 4.2 Timbre

## 5 Conclusion

anna and tara do this

## 6 Research Plan

- Victoria, Soo

# References

[1] Abdullah Akce, Miles Johnson,Timothy Bretl, "Remote Teleoperation of an Unmanned Aircraft with a Brain-Machine Interface: Theory and Preliminary Results," *Conference Paper in Proceedings - IEEE International Conference on Robotics and Automation*, 2010.

# 7 Appendix

## 7.1 Matlab Code

### Figure Formatting

```
% FORMAT 2D FIGURE: GIVES FIGURE LATEX FORMATTING
% Author: Tara Bartlett 450198331
% Input: handles of figure, xlabel and ylabel (and legend)

function formatFigure(figHandle,xHandle,yHandle,varargin)
figure(figHandle);
grid on;
fontsize = 20;
set(xHandle,'Interpreter','Latex','FontSize',fontsize);
set(yHandle,'Interpreter','Latex','FontSize',fontsize);
set(gca,'TickLabelInterpreter','latex','FontSize',fontsize,'LineWidth',1.5);

if ¬isempty(varargin)
    set(varargin{1},'Interpreter','latex','Location','best','FontSize',fontsize);
end
end
```