

ECE4703 Laboratory 4 Grade Sheet

Signoff

Requirement	Maximum Points	Points Received
Basic STFT frame-by-frame processing has correct functionality (<code>nfft</code> \geq 16 and <code>noverlap</code> \geq 8)	20	
Frequency domain filtering has correct functionality (for any filtering function with <code>nfft</code> \geq 16 and <code>noverlap</code> \geq 8))	20	
Lab 2/3 filter specifications satisfied in real-time with frequency domain filtering	5	
Code is well commented and easy to follow	5	
TOTAL	50	

Report

Requirement	Maximum Points	Points Received
Introduction/Conclusion	5	
Methods	20	
Results	20	
Overall report clarity, appearance, grammar, and spelling	5	
TOTAL	50	

Grader's Comments