Selective Noise Cancelling Headphones
Weekly Tracking Sheet

Date: 5/10/2011   Sheet: 1

Deadline: 9/10/2011   Score: ~6

Task: Rework Project Brief	Min. Completion: 0 1 2 3 4 5 6 7 8 9 ⑩ +
	Completion: 0 1 2 3 4 5 6 7 8 9 ⑩ +
Notes: Remove speculative comments Generic clean up	
Completion Notes:	

Task: Acquire DSP and practice using it	Min. Completion: ⓪ 1 2 3 4 5 6 7 8 9 10 +
	Completion: 0 1 2 ③ 4 5 6 7 8 9 10 +
Notes: If unable to acquire one then won't worry, hence 0 min completion If acquired, Practice sampling, Fourier plotting, basis manipulation	
Completion Notes: Acquired 1 and a half PAIN to work with. Partial ring buffer (old crashing) no more	

Task: Research ICA	Min. Completion: 0 1 2 3 4 5 6 ⑦ 8 9 10 +
	Completion: 0 1 2 ③ 4 5 6 7 8 9 10 +
Notes: Independant Component Analysis include process and implementation	
Completion Notes: Done some research appears to require N-1 mics for N sources (impractical)	

Task: Research hearing timings	Min. Completion: 0 1 2 3 4 5 6 ⑦ 8 9 10 +
	Completion: 0 1 ② 3 4 5 6 7 8 9 10 +
Notes:	
Completion Notes: No success in finding any thing however hearing peaks at 20 KHz, so if quicker than this should be no problem	

| Task: Assign timings each week for guaranteed work | Min. Completion: 0 1 2 3 4 5 6 7 8 9 (10) + |
| | Completion: 0 1 2 3 4 5 6 7 8 9 (10) + |

Notes:

Completion Notes: Mon 2—5
Wed 10—1 or 2-5
Thurs 9—12
fri 2—5

| Task: | Min. Completion: 0 1 2 3 4 5 6 7 8 9 10 + |
| | Completion: 0 1 2 3 4 5 6 7 8 9 10 + |

Notes:

Completion Notes:

| Task: | Min. Completion: 0 1 2 3 4 5 6 7 8 9 10 + |
| | Completion: 0 1 2 3 4 5 6 7 8 9 10 + |

Notes:

Completion Notes:

Notes: Add total box   total: ~6