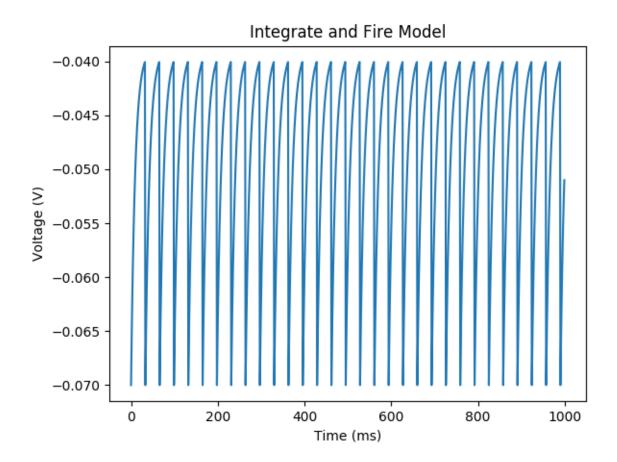
Computational Neuroscience Coursework 3

Michael Rollins - mr16338

Question 1

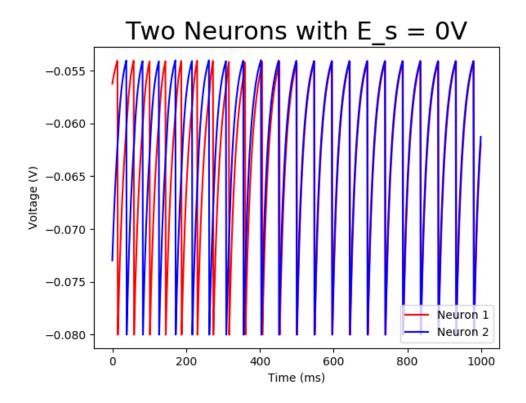
A graph showing the voltage of a single intergrate and fire modelled neuron over time.



Question 2

Excitatory

A graph showing voltage against time for two neurons which have excitatory synaptic connections between each other.



Inhibitory

A graph showing voltage against time for two neurons which have inhibitory synaptic connections between each other.

