CUED - Engineering Tripos Part IIB 2019-2020

Module Coursework

Module 4G3 Title of report 4G3 - C			Coursework Two - Hopfield network and spiking neurons											
Date submitted: 26/3/20						Assessment for this module is ⊠×100% / □ 25% coursework of which this assignment forms %								
UNDERGRADUATE STUDENTS ONLY						POST GRADUATE STUDENTS ONLY								
Candidate number: 5584F						Name:					College:			
Feedback to the student ☐ See also comments in the text											Very good	Good	Needs improvmt	
			ed all aspects of the	lab? Has the a	analy	ysis been ca	arried o	out thorou	ghly?					
	Correctness, quality of content Is the data correct? Is the analysis of the data correct? Are the conclusions correct?													
	Depth of understanding, quality of discussion Does the report show a good technical understanding? Have all the relevant conclusions been drawn?									awn?				
	Comn	nents:												
P I	Attention to detail, typesetting and typographical errors Is the report free of typographical errors? Are the figures/tables/references presented professionally?								ılly?					
E S E N T A T I O N	Comn	nents:												

Overall assessment (circle grade)		A*	A	В	С	D			
Guideline standard	>75%	65-75% 55-65%		40-55%	<40%				
Penalty for lateness:		20% of marks per week or part week that the work is late.							

Marker: Date: