COMP9517 22T3 Assignment Marking Criteria

Task	Assessed Aspect	Marks	Total/Task
1	Explanation in own words of the goal and the approach	1	4
	Discussion of intermediate steps, results, observations	1	
	Discussion of the best value for parameter N	1	
	Background estimate image B included	1	
2	Output image $\it O$ included	1	1
3	Discussion of the implemented algorithm extensions	1	5
	Explanation why $M = 0$ or $M = 1$ for the two different images	1	
	Explanation why for $M=1$ the subtraction requires adding 255	1	
	Discussion of the best value for parameter N for this image	1	
	Background image B and output image $\mathcal O$ included	1	

The above marking criteria refer to the submitted written report, but the submitted source code (including results) will be used by the markers to confirm the explanations and results in the report. Points will be deducted if one or more of the required deliverables listed in the specification are missing or not consistent with each other.