RESEARCH QUESTION MARKS

Following are your marks for the research question deliverable.

Following are your marks for the Research Question deliverable of the coursework.

Each component was assessed, then assigned a qualitative mark from the rubric on pp. 7-8 of the coursework specification.

The component's score was then computed by multiplying the component points by the percentage corresponding to the mark assigned to the component; the result was rounded to the nearest whole number.

The total net score is the sum of the component scores.

	Section/+ Component	Mark	Score		Possible
+	Marks partA: Files	Outstanding	19	of	20
+	partB: Research Question Is the question 'crisp' (doesn't use weasel words like 'influence,' 'efficient,' 'convenient,' etc.)? No. Remove "well", "influence"	Good	20	of	30
	The question could be expressed more precisely.				
+	partC: Components	Marginal fail	14	of	30

Does the document include a context in which the RQ should be interpreted and/or answered? No. It's not radiography, unfortunately. It looks like your context *should* be malignant cell detection in cancer patients, or something similar.

Is the population correct? Note: the sub-groups for comparison are selected from the population, which for some questions might be things like programs, news articles, text messages, etc. No. Population is malignant cells (or potentially even just cells) as that is what you are comparing your interventions (the techniques) on.

Is the intervention correct? Note: for some cases, the RQ is about finding the intervention. For example, What are the barriers to collaboration? The barriers are the interventions, collaboration is the outcome. No. The intervention is image processing algorithms.

Is the outcome correct? Yes. If accuracy in detection is what you are looking for, then make it explicitly clear in your RQ.

Comparison is missing.

Context is missing.

Intervention etc. incorrect.

Population etc. incorrect.

+	partD: Presentation	Outstanding	19	of	20
+	partE: General comments	0	0	of	0
	See also comments on specific components above.				
_	Marks net score:		72	of	100
_	m. I		72		100 700
	Total net score:		72	of	100 = 72%