

Name \_\_\_\_\_

Title of Paper \_\_\_\_\_

**Criterion H**

Description	Student Feedback #1	Student Feedback #2	Teacher Feedback
Is there a description of two distinct IT approaches?			
Is there a <i>comparison</i> of the advantages and disadvantages of each approach considering all the stakeholders?			
Is there justification of feasibility?	<input type="checkbox"/> Hardware <input type="checkbox"/> Software <input type="checkbox"/> Expertise <input type="checkbox"/> Cost <input type="checkbox"/> Distribution	<input type="checkbox"/> Hardware <input type="checkbox"/> Software <input type="checkbox"/> Expertise <input type="checkbox"/> Cost <input type="checkbox"/> Distribution	<input type="checkbox"/> Hardware <input type="checkbox"/> Software <input type="checkbox"/> Expertise <input type="checkbox"/> Cost <input type="checkbox"/> Distribution
Is there justification of the chosen approach?  I.e.: What is the feasibility* (accessibility) to it? Why was this one chosen?			
Does the justification also explain how it will solve the problem?			

\* **feasibility** = the degree to which something can be achieved or put into effect

**Circle one:**

**H: Analysis and Feasibility Study**

*The student is expected to analyse two feasible and distinct IT approaches to the solution of the problem.*

0	1	2	3	4
Level one is not achieved.	The student <b>describes</b> two distinct IT approaches that address the problem.	The student <b>describes</b> two distinct IT that address the problem and <b>compares</b> their advantages and disadvantages.	The student satisfies the descriptor for 2 marks and <b>justifies</b> the chosen approach with reference to its <b>feasibility</b> .	The student satisfies the descriptor for 3 marks and <b>justifies</b> the chosen approach by <b>explaining</b> how it solves the problem.

**Additional Comments:**