

EXPERIMENT PROPOSAL EVALUATION FORM

EVALUATION (15%)

* Circle only one option for each question :-

Q1. Objectives and Hypothesis Statement (LO2, PO2)		TOTAL: 2 MARKS
All objectives and hypothesis statement are stated clearly	2	<div style="border-top: 1px solid black; margin: 0 auto; width: 40px;">2</div>
Not all objectives and hypothesis statement are stated clearly	1.6	
All objectives or hypothesis statement are stated clearly	1.2	
Not all objectives or hypothesis statement are stated clearly	0.8	
All objectives and hypothesis statement are not clearly stated	0	

Q2. Methodology (LO2, PO2)		TOTAL: 2 MARKS
All stages of the methodology are explained accurately and well organized. This also includes a clear diagram of the experimental setup. All materials and apparatus used are described. The details written are sufficient to re-create the experiment.	2	<div style="border-top: 1px solid black; margin: 0 auto; width: 40px;">2</div>
All stages of the methodology are explained accurately, but less organized. This includes a clear diagram of the experimental setup. All materials and apparatus used are described. The details written are still sufficient to re-create the experiment.	1.6	
All stages of the methodology are explained, but not in details. However, the structure is still well organized. The diagram of the experimental setup is included, but not accurate. Not all materials and apparatus used are described.	1.2	
Not all stages of the methodology are explained. The diagram of the experimental setup is not included. Only few important materials and apparatus used are described.	0.8	
The experimental methodology is not explained. The diagram of the experimental setup is not included. Materials and apparatus used are not described.	0.4	

Q3. Expected Results & Conclusions (LO2, PO2)		TOTAL: 1 MARK
All expected results are presented in table or graph in prescribed standard format. All conclusions are made with full justification.	1	<div style="border-top: 1px solid black; margin: 0 auto; width: 40px;">1</div>
All expected results are presented in table or graph in prescribed standard format. All conclusions are made without full justification.	0.8	
Insufficient expected results are presented in appropriate formats. Partial conclusions are made with justification.	0.6	
Insufficient expected results are presented in appropriate formats. Partial conclusions are made with partial justification.	0.4	
Fewer results presented without any appropriate format. Conclusions are made without any justification.	0.2	