

To be completed by the student				<i>Note: All work must be your own unless otherwise acknowledged</i>			
Student name:				CRSID:		College:	
Module number:		Date experiment performed:		Date submitted for marking:		Total hours spent on report:	

		A*	A	B	C	D	
CONTENT	Completeness, quantity of content	Has the report covered all aspects of the lab?					
		Has the analysis been carried out thoroughly?					
	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	Do the analysis and discussion show a good technical understanding?					
		Has it been written clearly?					
		Have all the relevant conclusions been drawn?					
	Justification if not A grade:						
	PRESENTATION	Structure, organisation of content	Has the report content been presented in a logical order?				
Has the content been structured clearly, e.g. into sections?							
Has the technical content been placed in the relevant context and properly motivated?							
Have appropriate references been included?							
Attention to detail, typesetting and typographical errors		Has the report been typeset to a good technical standard?					
		Is the report free of typographical errors?					
		Are the figures/tables of good technical quality?					
Justification if not A grade:							

See also comments in the text

The weighting of comments is not intended to be equal, and the relative importance of criteria may vary between reports. A good report should receive an A grade overall.

Overall assessment	A*	A	B	C	D	Overall Mark (including any late penalty)
Module experiment report marks	8-10	7	6	5	0-4	
<i>Penalty for lateness</i>		<i>2 marks / week or part week</i>				

Marker:

Date: