PHYS3710 marking scheme

Item	Marks	
Understand physics in project	10	
Report		
Language	5	
Overall organization	4	
Title	2	
Abstract	4	
Figures and captions	5	
References	3	
Acknowledgement	2	
Measurement		
Quantity of data	10	
Quality of data	5	
Data analysis		
Proper analysis?	5	
Number and error representation	3	
Logbook		
Submitted?	5	
Content	5	
Raw data	5	
Timing		
Finish experiment on time	5	(-1 per day of delay)
Finish report in time	10	(-2 per day of delay)
Communication		
With professors	10	
TA and technician comments	5	
Cleanup, return reference	5	
Total marks	108	