

ProjectX - INTERNAL ASSESSMENT

Title of the ProjectX: *RESISTENCECODE AND OHM'S LAW*

School writing: *Val do Rio*

School testing: *Val do Rio*

A. PRESENTATION

	Opinion (thick)	Proposal / Comment
Student	 X	I think that the presentation is good by sometimes I think that the worksheets are too difficult to do
		
Teacher		
		

B. THEORETICAL KNOWLEDGE

	OBJECTIVE		REFERENCE	
Student	 X	I found this hard to understand and must be worked on	 X	Lab Work
				
Teacher				
				

ACTIVITIES



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ACTIVITY			REFERENCE		
Student		X		X	Lab Work
					
Teacher					
					



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C. PRACTICE – PRATICAL DETAILS

Brief description of the practice

	Opinion (thick)		Proposal / Comment
Student		X	I thnik that there should be more pratice done before a pratical but overall I think that the course was good and more should be done.
			
Teacher			
			

Practical activities

STEP 1	Opinion (thick)		Proposal / Comment
Student		X	I think that I understand allot o color coding resistors what I'm not good at calculation is the decimal resistances
			
Teacher			
			

STEP 2	Opinion (thick)		Proposal / Comment
Student			Understand the ohm law but what I can't do is use it with the Kirchhoff law I have a lot of problems and this must be worked on
		X	
Teacher			
			



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STEP 3	Opinion (thick)		Proposal / Comment
Student		X	I know how to do this very well and there is no work that has to be worked on this subject
			
Teacher			
			

STEP 4	Opinion (thick)		Proposal / Comment
Student			
			
Teacher			
			

General commentary

Student

I understand 75% of what is going on in class and what be worked on most is how a Kirchhoff law . I like a lot the Lab works. I understand mostly what is going on is class

