

Module: PSDE4021 - Electrical Technology

Assessment: No 2 - AC Circuit Lab

Student: Tom Wolsey

Assignment Marking Agreement Form (not to be seen by students)				
Mark Scheme	Marks Available	1st Marker	2nd Marker	← AGREED MARK AWARDED
1 - Research-informed Literature	10	6.9	✓	
2 - Knowledge and Understanding of Subject	20	18	✓	
3 - Analysis	20	17	✓	
4 - Practical Application and Deployment	40	39	✓	
5 - Skills for Professional Practice	10	6	✓	
Total	100	86.9		
Total Percentage	100%	87%		87%

1 st Marker Name	Steve Roberts	1 st Marker Signature	<i>S Roberts</i>
2 nd Marker Name	Jason Pointer	2 nd Marker Signature	<i>J Pointer</i>
Reasons for awarding the final mark where there is more than one marker			

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Student: Harry Owen

Assignment Marking Agreement Form (not to be seen by students)				
Mark Scheme	Marks Available	1st Marker	2nd Marker	← AGREED MARK AWARDED
1 - Research-informed Literature	10	4.9	✓	
2 - Knowledge and Understanding of Subject	20	14	✓	
3 - Analysis	20	14	✓	
4 - Practical Application and Deployment	40	27	✓	
5 - Skills for Professional Practice	10	4	✓	
Total	100	63.9		
Total Percentage	100%	64%		64%

1 st Marker Name	Steve Roberts	1 st Marker Signature	<i>S Roberts</i>
2 nd Marker Name	Jason Pointer	2 nd Marker Signature	<i>J Pointer</i>
Reasons for awarding the final mark where there is more than one marker			

Module: PSDE4021 - Electrical Technology

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Student: Ieuan Forrest

Assignment Marking Agreement Form (not to be seen by students)				
Mark Scheme	Marks Available	1st Marker	2nd Marker	AGREED MARK AWARDED ←
1 - Research-informed Literature	10	4	✓	
2 - Knowledge and Understanding of Subject	20	11	✓	
3 - Analysis	20	13	✓	
4 - Practical Application and Deployment	40	25	✓	
5 - Skills for Professional Practice	10	4	✓	
Total	100	57		
Total Percentage	100%	57%		57%

1 st Marker Name	Steve Roberts	1 st Marker Signature	<i>S Roberts</i>
2 nd Marker Name	Jason Pointer	2 nd Marker Signature	<i>J Pointer</i>
Reasons for awarding the final mark where there is more than one marker			