

MARKING CRITERIA and STUDENT FEEDBACK

This section details the assessment criteria. The *extent* to which these are demonstrated by you determines your mark. The marks available for each criterion are shown. Lecturers will use the space provided to comment on the achievement of the task(s), including those areas in which you have performed well and areas that would benefit from development/improvement.

Common Assessment Criteria Applied	Marks Available	Marks Awarded
1. Engagement with Literature Skills		
2. Knowledge and Understanding Skills		
A somewhat incomplete section and does ask the question about your understanding of IP addressing and how its applied to this scenario. However, examination of your work around the addressing worksheet does form the basis for the addressing table. You might want to reflect on how this links	10	3
3. Cognitive and Intellectual Skills		
Configuring of routers is incomplete - tasks that fall into this section cannot be carried out	10	0
4. Practical Application Skills		
From the supplied lab activities, you have a good grounding here. However, with lab activity 4 - this should have been a written explanation (missing). With regards to the practical in-class test, you have some basic configuration sorted for S1, R1/2, but not able to configure the routers to route data so that PC1 and PC2 can communicate. There is some argument that you reflect on the netacad/in-class labs so that you are able to cofigure the routers	80	30
5. Transferable Skills for Life and Professional Practice		

Assignment Mark (Assessment marks are subject to ratification at the Exam Board. These comments and marks are to give feedback on module work and are for guidance only until they are confirmed.)	Late Submission Penalties (tick if appropriate)		33
	Late Submission ?		
	1st/2nd/3rd attempt?	1st	