



PEER ASSESSMENT RATING SHEET - YOUR RATING OF TEAM MEMBERS ACCORDING TO THE 5 POINT SCALE IN APPENDIX 1
PLEASE DO NOT RATE YOURSELF OR USE HALF POINTS EG 2.5

GROUP MEMBER NAME _____

<u>CRITERIA</u>	<u>RATING</u>
PLANNING THE PROJECT	_____
RESEARCH	_____
PREPARING THE REPORT	_____
CONTRIBUTING TO THE GROUP PRESENTATION	_____
GROUP ORGANISATION	_____

GROUP MEMBER NAME _____

<u>CRITERIA</u>	<u>RATING</u>
PLANNING THE PROJECT	_____
RESEARCH	_____
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<u>CRITERIA</u>	<u>RATING</u>
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Appendix 2. Calculation of the Score for an Individual from the Group Score

The example is for a group of three students; Alice, Bill and Christine. Each student is rated for effort by the other two in the group. Appendix 1 showed Christine's rating of Alice and Bill. These ratings are in columns 1 and 3 respectively in the Table below.

	Alice	Bill	Christine
(A) Literature search	3	2	4
(B) Analysing the literature	3	2	4
(C) Writing the report	4	3	3
(D) The group presentation	4	3	4
Individual effort rating	[24]	[25]	[32]

The Individual Weighting Factor is then calculated from the formula:

$$\text{Individual Weighting Factor} = \frac{\text{Individual Effort Rating}}{\text{Average Effort Rating}}$$

$$\text{Average Effort Rating} = (24 + 25 + 32)/3 = 27$$

$$\text{Alice's Weighting Factor} = 24/27 = 0.88$$

$$\text{Bill's Weighting Factor} = 25/27 = 0.93$$

$$\text{Christine's Weighting Factor} = 32/27 = 1.19$$

$$\text{The Group Mark for this project group} = 75.5$$

$$\text{Alice's Mark} = 0.88 \times 75.5 = 66.4$$

$$\text{Bill's Mark} = 0.93 \times 75.5 = 70.2$$

$$\text{Christine's Mark} = 1.19 \times 75.5 = 89.8$$