

JUDGE'S EVALUATION SHEET PHOTOGRAPHY

FULL NAME OF ENTRANT(S)
ENTRY CODE
SCHOOL
TITLE

If there are errors to Entry details please PRINT here

GUIDELINES	YES	NO	SUB-TOTAL
ORIGINALITY Photos must be taken by student, STS face sheet signed by parent and teacher for verification	1	0	
UNALTERED IMAGES Digital photography: the original, unaltered images must be provided on one separate A4 sheet of paper as part of the explanation of the process undertaken. Traditional photography: the negatives must be supplied, attached to one A4 sheet of paper.	1	0	
MOUNTED PRINTS (I) Each print may measure up to a maximum of 210mm x 297mm (A4) and must be separately mounted on thick card no larger than A4 size. Book and poster formats are not allowed.	1	0	
MOUNTED PRINTS (II) Each separately mounted print must include: • a caption relevant to the photograph on the front • the student's name and school on the front Only 3 – 6 prints submitted.	1	0	
WRITTEN REPORT • No more than 800 words in length. • Includes Aim, Method and Scientific Content.	1	0	

SUBTOTAL ____ /5

JUDGING CRITERIA	Not Shown	Little		Some		Mostly Accurate		Accurate		Comprehensive		SUB-TOTAL
		1	2	3	4	5	6	7	8	9	10	
1. Aim & Scientific knowledge	0	1	2	3	4	5	6	7	8	9	10	
2. Scientific relevance of images (Images clearly illustrate the scientific ideas.)	0	1	2	3	4	5	6	7	8	9	10	
3. Photographic Technique (i) (Use of equipment)	0	1		2		3		4		5		
4. Photographic Technique (ii) (Visual integrity)	0	1		2		3		4		5		
5. Dramatic impact, creativity, organisation and presentation	0	1		2		3		4		5		

SUBTOTAL ____ /35

SUITABLE FOR STS PUBLICITY <input type="checkbox"/> YES <input type="checkbox"/> NO	TOTAL MARKS	____ /40
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Judge's Name Judge's Signature
 Judge's Name Judge's Signature

PHOTOGRAPHY SECTION MARKING CRITERIA

<p>1. Aim and Scientific Knowledge (i) Aim or statement of intentions for taking photographs. (ii) Demonstration of knowledge of the science illustrated in photos.</p> <p style="text-align: right;">/10</p>	<p>Aim and Scientific Knowledge * Poor explanations of intentions. * Poor knowledge of science illustrated in photos.</p> <p style="text-align: right;">1 or 2</p>	<p>Aim and Scientific Knowledge * Incomplete explanations of intentions. * Some knowledge of science illustrated in photos.</p> <p style="text-align: right;">3 or 4</p>	<p>Aim and Scientific Knowledge * Satisfactory explanations of intentions. * Adequate knowledge of science illustrated in photos.</p> <p style="text-align: right;">5 or 6</p>	<p>Aim and Scientific Knowledge * Clear explanations of intentions. * Sound knowledge of science illustrated in photos.</p> <p style="text-align: right;">7 or 8</p>	<p>Aim and Scientific Knowledge * Exceptional explanations of intentions. * Exceptional knowledge of science illustrated in photos.</p> <p style="text-align: right;">9 or 10</p>
<p>2. Scientific Relevance of Images Photographs demonstrate scientific principles or ideas in written report.</p> <p style="text-align: right;">/10</p>	<p>Scientific Relevance of Images * Photographs do not lead the viewer to the science ideas in written report. Students are unsure of the scientific principles or ideas of their photographs; they are unable to demonstrate links between their images and the report.</p> <p style="text-align: right;">1 or 2</p>	<p>Scientific Relevance of Images * Photographs and science ideas in the written report have some connection. Students can describe some scientific ideas being demonstrated in their photographs and can make some links between the images and the report.</p> <p style="text-align: right;">3 or 4</p>	<p>Scientific Relevance of Images * Photographs and science ideas in the written report are clearly connected. Students are able to describe the scientific principles being demonstrated in their photographs and give some idea of the link between the images and their report.</p> <p style="text-align: right;">5 or 6</p>	<p>Scientific Relevance of Images * Photographs strongly convey the scientific ideas in the written report. Students are able to demonstrate the scientific principles or ideas displayed in their photographs and the scientific relevance of their images.</p> <p style="text-align: right;">7 or 8</p>	<p>Scientific Relevance of Images * Impact of the photos is strong; aims and scientific ideas in written report are clearly evident; scientific principles and the relevance of their selected photographs are comprehensively explained.</p> <p style="text-align: right;">9 or 10</p>
<p>3. Photographic Techniques (i) Use of photographic equipment - camera, tripod, and techniques - correct focus, colour balance and exposure, manipulation (for intended purpose)</p> <p style="text-align: right;">/5</p>	<p>Photographic Techniques * Shows little or no command of the use of photographic equipment and techniques to attain a desired result.</p> <p style="text-align: right;">1</p>	<p>Photographic Techniques * Shows limited command of the use of photographic equipment and techniques to attain the desired result.</p> <p style="text-align: right;">2</p>	<p>Photographic Techniques * Shows some command of the use of photographic equipment and techniques to attain the desired result.</p> <p style="text-align: right;">3</p>	<p>Photographic Techniques * Shows good command of the use of photographic equipment and techniques to attain the desired result. Shows some degree of originality and sophistication.</p> <p style="text-align: right;">4</p>	<p>Photographic Techniques * Shows thorough understanding of the use of photographic equipment and techniques to attain the desired result. Shows high degree of originality and sophistication.</p> <p style="text-align: right;">5</p>
<p>4. Photographic Techniques (ii) Visual integrity – visual/compositional elements and impact</p> <p style="text-align: right;">/5</p>	<p>Photographic Techniques * No visual integrity</p> <p style="text-align: right;">1</p>	<p>Photographic Techniques * Little visual integrity.</p> <p style="text-align: right;">2</p>	<p>Photographic Techniques * Weak visual integrity of some of photos. Many visual elements need to be added, moved or removed.</p> <p style="text-align: right;">3</p>	<p>Photographic Techniques * Shows visual integrity of most of photos. One visual element needs to be added moved or removed.</p> <p style="text-align: right;">4</p>	<p>Photographic Techniques * Strong visual integrity; highly developed conceptual and artistic qualities across all photographs.</p> <p style="text-align: right;">5</p>
<p>5. Overall dramatic impact, creativity and originality, organisation and presentation</p> <p style="text-align: right;">/5</p>	<p>Overall dramatic impact, creativity and originality, organisation and presentation. * Guidelines were not followed. Project is not organised. Does not create a strong visual impact.</p> <p style="text-align: right;">1</p>	<p>Overall dramatic impact, creativity and originality, organisation and presentation. * Some guidelines were followed. Project is somewhat organised. Visual integrity needs major readjustment.</p> <p style="text-align: right;">2</p>	<p>Overall dramatic impact, creativity and originality, organisation and presentation. * Most guidelines were followed. Organisation needs improvement. Visual integrity is evident but needs improvement.</p> <p style="text-align: right;">3</p>	<p>Overall dramatic impact, creativity and originality, organisation and presentation. * Guidelines were followed. Project is organised. Visual integrity is clearly evident.</p> <p style="text-align: right;">4</p>	<p>Overall dramatic impact, creativity and originality, organisation and presentation. * Guidelines were followed. Project is exceptionally well organised and complete. Visual integrity is exceptional and creates a dramatic visual impact.</p> <p style="text-align: right;">5</p>