

<b>MARKING MATRIX</b>	
<b>SCIENTIFIC THOUGHT</b>	
<b>RESEARCH QUESTION</b>	
Clear and focused purpose	
The problem is well understood, the problem is well defined	
The objectives of the project/experiment are clearly stated	
<b>Sub total</b>	<b>10</b>
<b>DESIGN &amp; METHODOLOGY</b>	
Well-designed plan	
Scientific method, appropriate, completeness	
The chosen approach is innovative	
<b>Sub total</b>	<b>10</b>
<b>EXECUTION</b>	
Systematic data collection and analysis	
Sufficient data collected to support interpretation and conclusions	
<b>Sub total</b>	<b>10</b>
<b>ORIGINALITY &amp; CREATIVITY</b>	
<b>CREATIVITY</b>	
Project demonstrates both originality and creativity (limited – significant)	
<b>Sub total</b>	<b>5</b>
<b>COMMUNICATION</b>	
<b>PRESENTATION/POSTER</b>	
Logical organisation of material, clarity of graphics and legends	
The written language and terminology used are of high quality	
<b>Sub total</b>	<b>5</b>
<b>PRESENTATION/INTERVIEW</b>	
The presentation is dynamic and enthusiastic	
Clear, concise, thoughtful responses to questions	
Contributions to and understanding of project by all members	
Recognition of potential impact in science & society	
<b>Sub total</b>	<b>10</b>
<b>GRAND TOTAL</b>	<b>50</b>